Report on ICT Skills

Gushkara Mahavidyalaya recognizes that technology plays a crucial role in our daily lives, and we understand the importance of embracing new technological tools to bring innovation to our institution. By doing so, we enhance the flow of information, promote student engagement, and automate processes, ultimately creating a more efficient and effective learning environment.

One of the ways we have implemented technology is through the use of the ICT format. This format allows for seamless communication between teachers and students, providing the entire educational community with quick access to shared resources. This not only improves the overall learning experience but also prepares our students for the digital era, where technology is increasingly prevalent.

Furthermore, digital tools enable direct and immediate communication, even in the absence of physical presence. This was particularly important during the Corona Crisis period, where remote learning became the norm. By utilizing technology, we were able to ensure that our students continued to receive a quality education, regardless of their physical location.

To ensure that our students are well-equipped for the digital era, we offer a computer lab with internet facilty where they can develop essential computer skills. Additionally, we integrate ICT technology across various departments, including Physics, Mathematics, Accountancy, Geography, and Botany. This integration allows our students to apply their knowledge and skills in a practical and relevant manner, further enhancing their learning experience.

In line with our commitment to innovation, we strive to conduct at least one internal examination in PPT presentation mode. This allows our students the freedom to express their innovative ideas and showcase their understanding of the subject matter in a creative and engaging way. By encouraging this type of assessment, we foster critical thinking, problem-solving, and effective communication skills among our students. The improvement of computer skills among office staff is achieved by involving non-teaching staff in various government-sponsored skill enhancement programs. These programs include training on PF maintenance, handling PFMS, HRMS, CAMS, e-pension portal, and more.

Through these efforts, Gushkara Mahavidyalaya actively contributes to the growth and development of our students. By recognizing the significance of technology in our daily lives and embracing new technological tools, we create a dynamic and forward-thinking educational environment that prepares our students for success in the digital era.

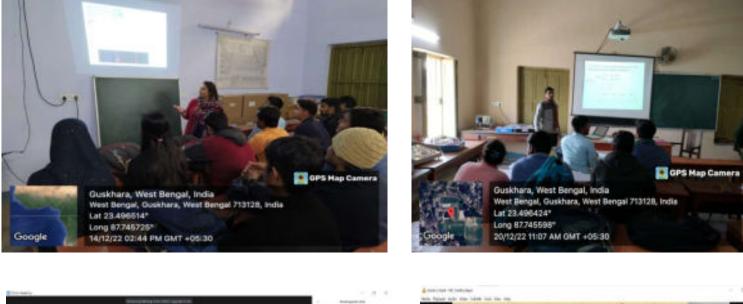


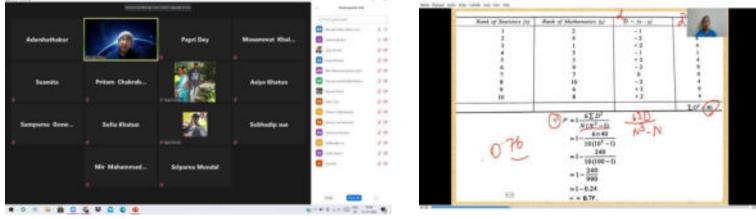
Students Giving Internal Examination In Presentation Mode





Basic Computer Skill Classes





Faculty Members taking Classes Using ICT

Gushkara Mahavidyalaya Department of Commerce Year-2018-19

Summary sheet of ICT mode of Learning of Department of Commerce

Faculty Name	Semester	Name of the topic with course code	Mode of Teaching under ICT method (PPT, PDF, Video Lecture etc.)	
AK BHAGAT	Semester-1	CC 2: Concept of Management, Evolution of the Management Thought, Planning, Decision-making, Staffing and Leading, Control	PPT,PDF	
TN DATTA		Organizing	PPT	
	2			
M SARKAR		CC 4: The Indian Contract Act, 1872	PPT&PDF	
		The Negotlable Instruments Act 1881		
AK BHAGAT	Semester-2	The Partnership Act, 1932	PPT&PDF	
		The Limited Liability Partnership Act, 2008,	1	
MEADUAD		1.22.2		
M SARKAR		CC 5 : Introduction to Company, Documentation & Formation of Company	PPT&PDF	
AK BHAGAT	Semester-3	Management, Corporate meeting, winding up	PPT&PDF	
M SARKAR		CC 6: Marginal Costing	РРТ	
AK BHAGAT		SEC 1: E-Commerce introduction and model, New Trends in E-	PPT	
-1021,0480,153,538 		Commerce		
Same and the		E-CRM and SCM		
P SHYAM		Digital Payment	PPT&PDF	
		ERP		
M SARKAR		CC 8: Marketing Management: Introduction	PPT	
		Channel of distribution		
	8	Promotion		
AK BHAGAT		Consumer Behaviour	PPT	
		Product	000000	
AK BHAGAT	Semester-4	CC 9: Computer Basics, Internet and Its Applications		
		Number System and Binary Arithmetic and Logic Gates	PPT	
P SHYAM		Introduction to DBMS	PPT PPT	
			PP1	
		SEC-2: Entrepreneurship: Introduction		
	8	Entrepreneurship-Micro, Small and Medium Enterprises	-	
M SARKAR		Role of Government and Institutions in Entrepreneurship	PPT	
	122	Development		
THEATTA				
TN DATTA		CC 10: Introduction and various aspects of HRM, HR Planning	PPT	
	Semester 4	Selection	PPT	
AK BHAGAT		Training and Development		

Principal Gushkara Mahavidyalayo

Co-ordinator IQAC

Gushkara Mahavidyalaya Jushkara, Purba Bardhaman

Head

Department of Commerce Gushkara Mahavidyslaya

Faculty Name	Semester	Name of the topic with course code	Mode of Teaching under ICT method (PPT, PDF, Video Lecture etc.)
TN DATTA		CC 11: Taxation and introduction, Income under the head Salaries and its Computation	РРТ
M SARKAR	Semester-5	CC 12: Introductory part of Auditing, Audit Report and Certificates, Special Areas of Audit	PPT
TN DATTA		Audit of Companies	PPT
AK BHAGAT		DSE-2: Financial System and its Components, Financial Markets	-
MSARKAR		Financial Institutions	PPT&PDF
		Financial Services	
Louisenesse		CC- 13: Introductory part of Financial Management	
Dr.SK PAN		Sources of Finance	
AK BHAGAT	Semester-6	Capital Budgeting Decision	PPT&PDF
		Dividend Decisions	1

Principal Gushkara Mahavidyalaya Principal

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IQAC Gushkara Mahavidyalaya

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Head of the Department Gushkara Mahavidyalaya Head Department of Commerce Outhkara Mahavidyalaya

Gushkara Mahavidyalaya Department of Commerce

Year-2019-20

Summary sheet of ICT mode of Learning of Department of Commerce

Faculty Name	Semester Name of the topic with course code		Mode of Teaching under ICT method (PPT, PDF, Video Lecture etc.)
AK BHAGAT	Semester-1	CC 2: Concept of Management, Evolution of the Management Thought, Planning, Decision-making, Staffing and Leading, Control	PPT,PDF
TN DATTA		Organizing	ррт
MEADWAR			
M SARKAR		CC 4: The Indian Contract Act, 1872	PPT&PDF
AK BHAGAT	Semester-2	The Negotiable Instruments Act 1881	- 2.2.2.2
ANDRAGAT	Semester-S	The Partnership Act, 1932	PPT&PDF
		The Limited Liability Partnership Act, 2008,	
M SARKAR		CC 5 : Introduction to Company, Documentation & Formation of Company	PPT&PDF
AK BHAGAT	Semester-3	Management, Corporate meeting, winding up	PPT&PDF
M SARKAR		CC 6: Marginal Costing	РРТ
AK BHAGAT		SEC 1: E-Commerce introduction and model, New Trends in E- Commerce	РРТ
		E-CRM and SCM	
B MONDAL		Digital Payment ERP	PPT&PDF
M SARKAR		CC 8: Marketing Management: Introduction	PPT
		Channel of distribution	-
		Promotion	-
AK BHAGAT		Consumer Behaviour	PPT
		Product	
AK BHAGAT	Semester-4	600 Company and a local sector of the local se	
AL DIRGAT		CC 9: Computer Basics, Internet and Its Applications	PPT
B MONDAL		Number System and Blnary Arithmetic and Logic Gates Introduction to DBMS	PPT
e menerat		Introduction to DBMS	PPT
		SEC 2. February 11	
		SEC-2: Entrepreneurship: Introduction	
MSARKAR		Entrepreneurship-Micro, Small and Medium Enterprises	PPT
m sensen		Role of Government and Institutions in Entrepreneurship Development	a construction of
TN DATTA		CC 10: Introduction and various aspects of HRM, HR Planning	PPT&PDF
		Selection	0.000000000
AK BHAGAT			PPT

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Department of Commerce Guthkara Mahavidyalaya

Faculty Name	Semester	Name of the topic with course code	Mode of Teaching under ICT method (PPT, PDF, Video Lecture etc.)
TN DATTA		CC 11: Taxation and introduction, Income under the head Salaries and its Computation	PPT
M SARKAR	Semester-5	CC 12: Introductory part of Auditing, Audit Report and Certificates, Special Areas of Audit	PPT
TN DATTA		Audit of Companies	
AK BHAGAT		DSE-2: Financial System and its Components, Financial Markets	
M SARKAR		Financial Institutions	PPT&PDF
		Financial Services	1
		CC- 13: Introductory part of Financial Management	
Dr.SK PAN		Sources of Finance	
AK BHAGAT	Semester-6	Capital Budgeting Decision	PPT&PDF
	Semester-6	Dividend Decisions	

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Head of the Department Gushkara Mahavidyalaya Head Department of Commerce Gushkara Mahavidyalaya

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Gushkara Mahavidyalaya Department of Commerce

Year-2020-21

Summary sheet of ICT mode of Learning of Department of Commerce

Faculty Name	Semester	Name of the topic with course code	Mode of Teaching under ICT method (PPT, PDF, Video Lecture etc.)
AK BHAGAT	Semester-1	CC 2: Concept of Management, Evolution of the Management Thought, Planning, Decision-making, Staffing and Leading, Control	PPT,PDF
TN DATTA		Organizing	PPT
M SARKAR		CC 4: The Indian Contract Act, 1872	PPT&PDF
		The Negotiable Instruments Act 1881	
AK BHAGAT	Semester-2	The Partnership Act, 1932	PPT&PDF
		The Limited Uability Partnership Act, 2008,	
AK BHAGAT		PE E Computer Barley Internet and its Anolise lines	
AN DRAGAT		CC 5: Computer Basics, Internet and its Applications	PPT&PDF
B MONDAL		Number System and Binary Arithmetic and Logic Gates Introduction to DBMS	PPIGPUF
M SARKAR		The second se	0.07
WISARKAR		CC 6: Marginal Costing	PPT
AK BHAGAT	Semester-3 SEC 1: E-Commerce introduction and model, New Tro Commerce E-CRM and SCM Digital Payment ERP	SEC 1: E-Commerce introduction and model, New Trends in E- Commerce	PPT
		E-CRM and SCM	
		Digital Payment	1
8 MONDAL		ERP	PPT&PDF
		CC Du lateral values I luces Descure Management	
TN DATTA		CC-9: Introduction: Human Resource Management Human Resource Planning	PPT&PDF
AK BHAGAT		Introduction to Marketing Management	-
AL DIMONI		Consumer Behaviour	PPT&PDF
		Managing the Product	PPIGPDF
	Semester-4		
	Semester-4	SEC-2: Entrepreneurship: Introduction	PPT
122220121		Entrepreneurship-Micro, Small and Medium Enterprises	
M SARKAR		Role of Government and Institutions in Entrepreneurship Development	
M SARKAR		CC-10: Introduction to Companies Act 2013	PPT&PDF
-345-356-557-587		The second second second second second second	TTIGTO?
	Semester 4	Formation of a Company, Company Administration	PPT
AK BHAGAT	semester 4	Share Capital & Debenture	1
		Corporate Meetings	PPT

Principal Sushkara Mahavidyalaya

Co-ordinator IQAC Gushkara Mahavidyalaya

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Faculty Name	Semester	Name of the topic with course code	Mode of Teaching under ICT method (PPT, PDF, Video Lecture etc.)
TN DATTA		CC 11: Taxation and introduction, Income under the head Salaries and its Computation	РРТ
M SARKAR	Semester-5	CC 12: Introductory part of Auditing, Audit Report and Certificates, Special Areas of Audit	РРТ
TN DATTA		Audit of Companies	
		DSE-2: Financial System and its Components,	
AK BHAGAT		Financial Markets	PPT&PDF
M SARKAR		Financial Institutions	
		Financial Services	
		CC- 13: Introductory part of Financial Management	
Dr.SK PAN	Sec Sec.	Sources of Finance	1 1010000000
AK BHAGAT	Semester-6	Capital Budgeting Decision	PPT&PDF
30		Dividend Decisions	

Principal Gushkara Mahavidyalaya

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Head of the Department Gushkara Mahavidyalaya Head Department of Commerce Gushkara Mahavidyalaya

Gushkara Mahavidyalaya Department of Commerce

Year-2021-22

Summary sheet of ICT mode of Learning of Department of Commerce

Faculty Name	Semester Name of the topic with course code		Mode of Teaching unde ICT method (PPT, PDF, Video Lecture etc.)	
AK BHAGAT	Semester-1	CC 2: Concept of Management, Evolution of the Management Thought, Planning, Decision-making, Staffing and Leading, Control	PPT,PDF	
TN DATTA		Organizing	PPT	
M SARKAR		CC 4: The Indian Contract Act, 1872	PPT&PDF	
		The Negotiable Instruments Act 1881		
AK	Semester-2	The Partnership Act, 1932	PPT&PDF	
BHAGAT		The Limited Liability Partnership Act, 2008,		
AK BHAGAT		CC 5: Computer Basics, Internet and Its Applications	PPT	
	1	Number System and Binary Arithmetic and Logic Gates	PPT&PDF	
B MONDAL		Introduction to DBMS		
M SARKAR	T	CC 6: Marginal Costing	PPT	
AK		SEC 1: E-Commerce introduction and model, New Trends in E-	PPT	
BHAGAT		Commerce	I III	
		E-CRM and SCM	PPT&PDF	
		Digital Payment		
B MONDAL		ERP		
The second		CC-9: Introduction: Human Resource Management	PPT&PDF	
TN DATTA		Human Resource Planning		
AK		Introduction to Marketing Management		
BHAGAT		Consumer Behaviour	PPT&PDF	
		Managing the Product		
	Semester-4			
		SEC-2: Entrepreneurship: Introduction	PPT	
M SARKAR		Entrepreneurship-Micro, Small and Medium Enterprises		
M SARKAR		Role of Government and Institutions in Entrepreneurship Development		
MSARKAR		CC-10: Introduction to Companies Act 2013		
		Control metodoction to companies Act 2013	PPT&PDF	
	Semester 4	Formation of a Company, Company Administration	PPT	
AK		Share Capital & Debenture	1.0000	
BHAGAT		Corporate Meetings	PPT	

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Head Department of Commerce Gushkara Mehavidyalaya

Faculty Semester Name		Name of the topic with course code	Mode of Teaching under ICT method (PPT, PDF, Video Lecture etc.)
M SARKAR		CC 12: Introductory part of Auditing, Audit Report and Certificates, Special Areas of Audit	PPT
TN DATTA		Audit of Companies	
AK	Semester-5	DSE-2: Financial System and its Components,	
BHAGAT		Financial Markets	PPT&PDF
MSARKAR		Financial Institutions]
		Financial Services	
		CC- 13: Introductory part of Financial Management	1
Dr.SK PAN		Sources of Finance	PPT&PDF
AK BHAGAT	Semester-6	Capital Budgeting Decision]
BHAGAT		Dividend Decisions	1

Principal Gushkara Mahavidyalaya **Psincipal** Gushkara Mahavidyalaya

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Head of the Department Gushkara Mahavidyalaya Head Department of Commerce Gushkara Mehavidyalaya

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Gushkara Mahavidyalaya Department of Commerce Year-2022-23

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Summary sneet of ICT	mode of Learning of Department of Commerce
	mode of Learning of Department of Commerce

Faculty Name	Name Value of the topic with course code		Mode of Teaching under ICT method (PPT, PDF, Video Lecture etc.)
AK BHAGAT	Semester-1	CC 2: Concept of Management, Evolution of the Management Thought, Planning, Decision-making, Staffing and Leading, Control	PPT,PDF
TN DATTA		Organizing	PPT
M SARKAR		CC 4: The Indian Contract Act, 1872	PPT&PDF
		The Negotiable Instruments Act 1881	
AK BHAGAT	Semester-2	The Partnership Act, 1932	PPT&PDF
		The Limited Liability Partnership Act, 2008,	
AK BHAGAT		CC 5: Computer Basics, Internet and Its Applications	
		Number System and Binary Arithmetic and Logic Gates	
8 MONDAL		Introduction to DBMS	PPT&PDF
M SARKAR	and an inclusion of the	CC 6: Marginal Costing	PPT
	Semester-3		
AK BHAGAT		SEC 1: E-Commerce introduction and model, New Trends in E- Commerce	PPT
		E-CRM and SCM	
		Digital Payment	1
B MONDAL		ERP	PPT&PDF
10000000000		CC-9: Introduction: Human Resource Management	PPT&PDF
TN DATTA		Human Resource Planning	
AK BHAGAT		Introduction to Marketing Management	
		Consumer Behaviour	PPT&PDF
		Managing the Product	
	Semester-4		
1	Semester-4	SEC-2: Entrepreneurship: Introduction	PPT
		Entrepreneurship-Micro, Small and Medium Enterprises	
M SARKAR		Role of Government and Institutions in Entrepreneurship Development	
		1	
M SARKAR		CC-10: Introduction to Companies Act 2013	PPT&PDF
		Formation of a Company	100-100-100-100-100-100-100-100-100-100
		Company Administration	2 321242-4
AK BHAGAT	Semester 4	Share Capital & Debenture	PPT
		Corporate Meetings	

Principal Sushkara Mahavidyalaya

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Co-ordinator I Q A C Gushkara Mahavidyalaya Bushkara, Purba Bardhaman .

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Faculty Name	Semester	Name of the topic with course code	Mode of Teaching under ICT method (PPT, PDF, Video Lecture etc.)
M.CARWAR		CC 12: Introductory part of Auditing	1000 C
M SARKAR	Semester-5	Audit of Companies	PPT
		Audit Report and Certificates	
		Special Areas of Audit	
		DSE-2: Financial System and its Components,	
AK BHAGAT	Semester-5	Financial Markets	
M SARKAR		Financial Institutions	PPT&PDF
		Financial Services	
		CC-13: Introductory part of Financial Management	
and the second	less : rest	Sources of Finance	
AK BHAGAT	Semester-6	Capital Budgeting Decision	PPT&PDF
		Dividend Decisions	in the second second

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Head of the Department Gushkara Mahavidyalaya Department of Commerce Gushkara Mahavidyalaya Gushkara Mahavidyalaya

Department of Botany

Gushkara Mahavidyalaya

Summary sheet of ICT mode of Learning of Department of Botany

		2022	2-23(Semester-1)	
Name of the Faculty	Semester	CourseCode	Name of the topic	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
1	1/1	CC-1 Microbiology	General structure of Virus with special reference to TMV, T2-Phage	PPT & PDF
2.0	18 - 3	Unit-2 Viruses	Viroids and Prions	PPT & PDF
5	Semester-	1/2	Lytic cycle of Virus	PPT & PDF
mg /	ŀ	1 Main HET	Lysogenic cycle of Virus	PPT & PDF
		CC-1	Cell structure of Bacteria	PPT & PDF
Dr. Sunanda		Microbiology Unit- 3 Bacteria	Bacterial Chromosome & extra- chromosomal genetic elements	PPT & PDF
Mondal			Genetic recombination of Bacteria (conjugation, transformation and transduction)	PPT & PDF
			Endospore of Bacteria	PPT & PDF
		CC-1 Phycology Unit-4 Algae	General characteristics; range of thallus organization	PPT & PDF
		Unit 5 Cyanophyta and Xanthophyta	Morphology and life-cycle of Vaucheria	PPT & PDF
	t	Unit 6	Chlorophyta and Charophyta	PPT & PDF
	F	Unit 7	Phaeophyta and Rhodophyta	PPT & PDF

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Head of the Department Gushkara Mahavidyalaya

Summary sheet of ICT mode of Learning of Department of Botany

2022-23(Semester-III)							
Name of the Faculty	Semester	Course Code	Name of the topic	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)			
		Core Course- 6 Plant Systematics Unit-1	Herbarium and Botanical Garden	PPT & PDF			
	65	Unit-2	Species Concept	Y PPT & PDF			
	100	Unit-3	Principles and rules (ICN)	PPT & PDF			
	Semester-	Unit-4	Major contributions of Taxonomists	PPT & PDF			
	(Honours)	S / 18	Classification systems of Bentham and Hooker [1862-83 (upto series)]	PPT & PDF			
e	CC-6	1/1/ 11-	Classification systems of Bentham and Hooker [1862-83 (upto series)]	PPT & PDF			
Dr. Sunanda			Classification systems of Takhtajan(1997)	PPT & PDF			
Mondal	Semester- 3 (Honours) CC-7	3 Economic Botany Ionours) Unit 1	Concept of Centres of Origin	PPT & PDF			
6			Importance of Centres of Origin with reference to Vavilov's work.	PPT & PDF			
			Crop domestication and loss of genetic diversity	PPT & PDF			
			Importance of germplasm diversity	PPT & PDF			
		Unit-2	Wheat (origin, morphology, processing &uses)	PPT & PDF			
	5	Unit-4	Morphology and processing of sugarcane, products and by- products of sugarcane industry.	PPT & PDF			
		Unit-5	Listing of important spices, their family and part used.	PPT & PDF			
	L	Unit-6	Beverages Tea & Coffee (morphology, processing &uses)	PPT & PDF			
	-	Unit-8	Para-Rubber	PPT & PDF			
		Unit-11 .	Cotton (morphology, extraction and uses	PPT & PDF			

Principal Gushkara Mahavidyalaya Principal Gushkara Mahavidyalaya

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Co-ordinator IQAC Gushkara Mahavidyalaya Cushkara, Purba Bardhaman

Head of the Department Gushkara Mahavidyalaya

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2022-23 (Semester-V)

Name of the Faculty	Semester	Course Code	Name of the topic	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
al an	AN GALARD AN ADALASI DA	Unit-5	Discovery	PPT & PDF
	6	1 51	141-1111111	and the second
	they of the	12 10	Chemical nature growthregulators	PPT & PDF
	Semester-V	Same .	Bioassay and physiological roles of Auxin	PPT & PDF
	(Honours)	1	Gibberellins	PPT & PDF
	Core Course 11	1 2 2 1	Cytokinin	PPT & PDF
	Plant Physiology	1 6 6 22	Abscisic acid	PPT & PDF
	and the	8 816	Ethylene	PPT & PDF
	HICON I	The .	Brassinosteroids(Outline)	PPT & PDF
ANT IN THE	111	S I Start	Jasmonicacid(Outline).	PPT & PDF
г.	di	Unit-6	Photoperiodism	PPT & PDF
unanda	11000	12:23	Flowering stimulus	PPT & PDF
Iondal	11 - 11		Florigen concept	PPT & PDF
	28.2	Unit 4	Microgametogenesis	PPT & PDF
	and it was a	N.S.	NPC system	PPT & PDF
	the 1 is		Pollination types and significance	PPT & PDF
	BAR Pit	1	Double fertilization.	PPT & PDF
(DSE 1) Reproductive Biology of	Dissipline	Unit 5	Methods to overcome self- incompatibility: mixed pollination	PPT & PDF
	Specific Elective	17.2	Methods to overcome self- incompatibility: bud pollination	PPT & PDF
	Reproductive	A REAL	Methods to overcome self- incompatibility: Intra-ovarian and in vitro pollination	PPT & PDF
	. inglosperins	Unit6	General pattern of development of dicot embryo	PPT & PDF
			General pattern of development of monocot embryo	PPT & PDF

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Head of the Department Gushkara Mahavidyalaya

Head Department of Botany Gushkara Mahavidyataya

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Department of Botany Gushkara Mahavidyalaya

Summary sheet of ICT mode of Learning of Department of Botany 2022-23 (Semester-II)

Name of the Faculty	Semester	Course Code	Name of the topic	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
	9/2	Core Course IV Morphology & Anatomy of	Secondary growth of Plant Cell wall	PPT & PDF
i C	1/23	Angiosperms Unit 3	Pits and plasmodesmata of Cell wall	PPT & PDF
	1 -2 .	Unit 4	Apical meristems	PPT & PDF
1000	Semester-II (Honours)	Unit 5	Vascular Cambium and Wood	PPT & PDF
		Unit 6	Adaptive and Protective Systems	PPT & PDF
		Unit 7	Leaves and Inflorescence	PPT & PDF
Dr. Sunanda		Unit-S	Types of flower; Aestivation	PPT & PDF
Mondal			Placentation - types and evolution.	PPT & PDF
		A second second	Floral formula & floral diagram; Adhesion-Cohesion of floral parts	PPT & PDF
		MAT TE	Microgametogenesis and Megagametogenesisand Sporogenesis and Embryosac,	PPT & PDF
	Semester-II (General)	CC- 1B Plant Ecology and Taxonomy Unit-7	Herbarium and Functions of Herbarium and Botanical Gaeden	PPT & Deparmental Herbarium
		Unit 11	Classification	nervanum

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Co-ordinator I Q A C Gushkara Mahavidyalaya Gushkara, Purba Bardhaman

Head of the Department Gushkara Mahavidyalaya



Summary sheet of ICT mode of Learning of Department of Botany 2022-23 (Semester-IV)

Samactor	C		
Semester	Course Code	Name of the topic	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
9/10	CC-8 Palacobotany	Definition of fossil, process of fossilization	PPT & PDF
Semester-IV (Honours)	& Palynology	Types of fossils on the basis of their preservation; concept of Form Genus.	PPT & PDF
	The start	Microsporogenesis	PPT & PDF
25 11		Megasporogenesis.	PPT & PDF
		Pollination: Contrivances	PPT & PDF
Semester-IV (General) Physiology and Metabolism	Plant Physiology and	Unit 1: Plant-water relations Transpiration	PPT & PDF
		Unit 7: Nitrogen metabolism	PPT & PDF
		Unit 8: Plant growth regulators	PPT & PDF
	Unit 9: Plant response to light and temperature	PPT & PDF	
	(Honours) Semester-IV	Semester-IV (Honours) Semester-IV (General) CC-1D: Plant Physiology and	CC-8 Definition of fossil, process of fossilization Semester-IV (Honours) & Definition of fossil, process of fossilization Semester-IV (Honours) & Types of fossils on the basis of their preservation; concept of Form Genus. Microsporogenesis Microsporogenesis Megasporogenesis. Pollination: Contrivances Semester-IV (General) CC- 1D : Plant Unit 1: Plant-water relations Transpiration Physiology and Metabolism Unit 7: Nitrogen metabolism Unit 8: Plant growth regulators Unit 9: Plant response to light and

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Head of the Department Gushkara Mahavidyalaya

Summary sheet of ICT mode of Learning of Department of Botany 2022-23 (Semester-VI)

Name of the Faculty	Semester	Course Code	Name of the topic	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
a here the tar	2. E. A.	Unit-1	Earliest forms of plant life: formation of first cell	PPT & PDF
	Semester-VI	2.15	Evolutionary trends: green algae to land plants	PPT & PDF
	(Honours) DSE-3(H)-	Ser.	Evolutionary trends: non- vascular to vascular plants	PPT & PDF
	Plant Evolution	Unit-2	Evolutionary trends: gymnosperm to angiosperms	PPT & PDF
Dr. Sunanda	and Biodiversity DSE- 4(H)- Horticultural Practices and Post-	AL.	Evolution of plants using C4 photosynthetic pathway.	PPT & PDF
		141 11 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Evolution of plants using CAM photosynthetic pathway.	PPT & PDF
		Unit-4 Unit-5	Evolutionary theories	PPT & PDF
Mondal			Evolutionary theories: Natural Selection	PPT & PDF
6			Evolutionary theories: Group	PPT & PDF
5			Evolutionary theories: Neutral theory of molecular evolution.	PPT & PDF
1			Plant diversity around the world: aquatic plants	PPT & PDF
			Plant diversity around the world: wetland plants	PPT & PDF
			Plant diversity around the world: halophytes	PPT & PDF
		Unit-1 Introduction	Scope and importance of Horticulture.	PPT & PDF
		90 Q	Branches of horticulture; Role in rural economy and employment generation.	PPT & PDF
	Harvest Technology	Unit 2	Ornamental plants	PPT & PDF

Principal Gushkara Mahavidyalaya Principal Gushkara Mahavidyalaya

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Head of the Department Gushkara Mahavidyalaya Head Botany Department of Botany Gushkara Mahavidyalaya

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Department of Botany Gushkara Mahavidyalaya

Summary sheet of ICT mode of Learning of Department of Botany

2023-24(Semester-I)

a state of the state		2020-2	4(Semester-1)	
Name of the Faculty	Semester	CourseCode	Name of the topic	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
Prop Contraction of the second	1/23	Major (BOTN1011)- Plant Diversity	Characteristic features, cell structure and genetic element	PPT & PDF
	Semester-	and Evolution	Asexual reproduction of Bacteria	PPT & PDF
	I (NEP)	P) Unit 2: Bacteri:	Modes of gene transfer(conjugation, transformation and transduction)	PPT & PDF
		Unit 3: Viruses	Characteristic features, replication of Virus	PPT & PDF
Dr. Sunanda Mondal			RNA virus (structure of TMV), DNA virus (structure of T2-phage)	PPT & PDF
			Lytic and Lysogenic life cycle (Lambda phage)	PPT & PDF
		Unit 4: Algae	Characteristic features, cell structure, range of thallus, methods of reproduction	PPT & PDF
		2 2 5 V D	A brief account of Nostoc, Spirogyra, Sargassum	PPT & PDF
			Polysiphonia, Economic significance (brief account)	PPT & PDF

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Gushkara Mahavidyalaya

Co-ordinator J Q A C Gushkara Wahavidyotaya

Head of the Department Gushkara Mahavidyalaya Head Department of Botany Gushkara Mahavidyalaya

/	Summary	sheet of ICT i	node of Learning of Department of	Botany
			023-24(Semester-111)	
ame of the Faculty	Semester	Course Code	Name of the topic	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
		Plant Systematics Unit-1	Herbarium and Botanical Garden	PPT & PDF
	- C.	Unit-2	Species Concept	PPT & PDF
	20	Unit-3	Principles and rules (ICN)	PPT & PDF
	Semester-3	Unit-4	Major contributions of Taxonomists	PPT & PDF
	(Honours)	ours)	Classification systems of Bentham and Hooker [1862-83 (upto series)]	PPT & PDF
101	CC-6		Classification systems of Bentham and Hooker[1862-83 (upto series)]	PPT & PDF
	RICA		Classification systems of Takhtajan(1997)	PPT & PDF
Dr.	Semester-3	The second se	Concept of Centres of Origin	PPT & PDF
Sunanda	(Honours) CC-7		Importance of Centres of Origin with reference to Vavilov's work.	PPT & PDF
Mondal	20		Crop domestication and loss of genetic diversity	PPT & PDF
	32. A		Importance of germplasm diversity	PPT & PDF
	26 30	Unit-2	Wheat	PPT & PDF
	24	Unit-4	Sugarcane	PPT & PDF
	200	Unit-5	Spices	PPT & PDF
	100	Unit-6	Beverages Tea & Coffee	PPT & PDF
1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Semester-3 (General)	Unit 5	Structural organization of flower	Structure and types of ovules
	(Contentin)	1	Types of embryo saes	PPT & PDF
		al and a second	Organization of mature embryo sac.	PPT & PDF
		State The	Ultrastructure of mature embryo sac.	PPT & PDF
		Unit-6	Pollination mechanisms and adaptations	PPT & PDF
			Double fertilization	PPT & PDF

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Gushkara Mahavidyalaya Co-ordinator IQAC

Gushkara Mahavidyalaya Jushkara, Pusta Barrihaman

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Head of the Department Gushkara Mahavidyalaya Head Department of Botany Gushkara Mahavidyalaya

<u>Summary sheet of ICT mode of Learning of Department of Botany</u> 2023-24 (Semester-V)

Name of the Faculty	Semester	Course Code	Name of the topic	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
	Support of the		The second se	PPT & PDF
	121	Unit-5	Discovery	PPT & PDF
	21.	5-	Chemical nature growthregulators Bioassay and physiological roles of	PPT & PDF
	and the second	Contract in the second	Auxin	PPT & PDF
	Semester-V	1 . 1	Gibberellins	PPT & PDF
	(Honours)	1 8 11	Cytokinin	PPT & PDF
	Core Course 11	11.18	Abscisic acid	PPT & PDF
	Plant Physiology	1 Bar	Ethylene	PPT & PDF
	81601	1994	Brassinosteroids(Outline)	PPT & PDF
	11日月 1		Jasmonicacid(Outline).	PPT & PDF
	41-2	Unit-6	Photoperiodism	PPT & PDF
			Flowering stimulus	A CONTRACT OF A
Dr. Sunanda			Florigen concept	PPT & PDF
Mondal	101 E 10	Unit 4	Net company and an	PPT & PDF
	511 10		Microgametogenesis NPC system	PPT & PDF
	1		Pollination types and significance	PPT & PDF
			Double fertilization.	PPT & PDF
		Unit 5	Methods to overcome self- incompatibility: mixed pollination	PPT & PDF
	Discipline Specific Elective		Methods to overcome self- incompatibility: bud pollination	PPT & PDF
	(DSE 1) Reproductive Biology of Angiosperms	100	Methods to overcome self- incompatibility: Intra-ovarian and in vitro pollination	PPT & PDF
	Angiosperms	Unit6	General pattern of development of dicot embryo	PPT & PDF
			General pattern of development of monocot embryo	PPT & PDF

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Department of Botany Gushkara Mahavidyalaya

Summary sheet of ICT mode of Learning of Department of Botany

2021-22(Semester-I)

Name of the Faculty	Semester	CourseCode	Name of the topic	Mode of Teaching under ICT metho (PPT PDF, Video Lecture etc.)
	51	CC-1 Microbiology	General structure of Virus with special reference to TMV, T2-Phage	PPT & PDF
đ,	11 Jan	Unit-2 Viruses	Viroids and Prions	PPT & PDF
el.	Semester-1	viruses	Lytic cycle of Virus	PPT & PDF
31	(Honours)	1 / 编 man	Lysogenic cycle of Virus	PPT & PDF
and a		CC-1 Microbiology Unit- 3 Bacteria	Cell structure of Bacteria	PPT & PDF
Dr. Sunanda Mondal			Bacterial Chromosome & extra- chromosomal genetic elements	PPT & PDF
	XA		Genetic recombination of Bacteria (conjugation, transformation and transduction)	PPT & PDF
45	2.	and the second	Endospore of Bacteria	PPT & PDF
	A.S.	CC-1 Phycology Unit-4 Algae	General characteristics; range of thallus organization	PPT & PDF
		Unit 5 Cyanophyta and Xanthophyta	Morphology and life-cycle of Vaucheria	PPT & PDF
		Unit 6	Chlorophyta and Charophyta	PPT & PDF
	-	Unit 7	Phaeophyta and Rhodophyta	PPT & PDF

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Summary sheet of ICT mode of Learning of Department of Botany 2021-22(Semester-III)

Name of the Faculty	Semester	Course Code	Name of the topic	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
		Core Course -7	Concept of Centres of Origin	PPT & PDF
- B. C.	31/	Economic Botany	Importance of Centres of Origin with reference to Vavilov's work.	PPT & PDF
	1.5	Unit 1	Crop domestication and loss of genetic diversity	PPT & PDF
	Semester-3	· A CONTRACT	Importance of germplasm diversity	PPT & PDF
	(Honours)	Unit-2	Wheat (origin, morphology, processing &uses)	PPT & PDF
	Sno *	Unit-4	Morphology and processing of sugarcane, products and by- products of sugarcane industry.	PPT & PDF
Dr. Sunanda Mondal		Unit-5	Listing of important spices, their family and part used.	PPT & PDF
4		Unit-6	Beverages Tea & Coffee (morphology, processing &uses)	PPT & PDF
40. "		Unit-8	Para-Rubber	PPT & PDF
ch'r		Unit-11	Cotton (morphology, extraction and uses	PPT & PDF
2.0	Semester-3	Core Course (CC- 1C) Plant Anatomy and Embryology Unit 5 Structural organization of flower	Structure and types of ovules	PPT & PDF
43	(General)		Types of embryo sacs	PPT & PDF
			Organization of mature embryo sac.	PPT & PDF
			Ultrastructure of mature embryo sac.	PPT & PDF
		Core Course (CC-1C) Plant	Pollination mechanisms and adaptations	PPT & PDF
		Anatomy and Embryology Unit 6 Pollination and fertilization	Double fertilization	PPT & PDF

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Summary sheet of ICT mode of Learning of Department of Botany 2021-22 (Semester-V)

Name of the Faculty	Semester	Course Code	Name of the topic	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
	SEMESER-V (Honours)	Uni-3	Microsporogenesis	PPT & PDF
	Discipline	-	Microgametogenesis	PPT & PDF
	Specific Elective	N.	NPC system	PPT & PDF
	(DSE 1) Reproductive Biology of	Unit 4	Pollination types and significance	PPT & PDF
	Angiosperms	C. S. Comments	Double fertilization.	PPT & PDF
(Q)		Unit 5 Unit6	Methods to overcome self- incompatibility: mixed pollination	PPT & PDF
Dr. Sunanda			Methods to overcome self- incompatibility: bud pollination	PPT & PDF
Mondal			Methods to overcome self- incompatibility: Intra-ovarian and <i>in vitro</i> pollination	PPT & PDF
	XX		General pattern of development of dicot embryo	PPT & PDF
	5 C.		General pattern of development of monocot embryo	PPT & PDF
	14/1		General pattern of development of endosperm	PPT & PDF
	Ch-	Unit-7	Polyembryony and Apomixes.	PPT & PDF
	Semeser-V	Unit-1	Origin of Cultivated plants	PPT & PDF
	(General	Unit-2	Wheat (origin, morphology, processing &uses)	
		Unit-4	Listing of important spices, their family and part used.	PPT & PDF
		Unit-5	Beverages Tea & Coffee (morphology, processing &uses)	PPT & PDF

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Summary sheet of ICT mode of Learning of Department of Botany 2021-22 (Semester-II)

Name of the Faculty	Semester	Course Code	Name of the topic	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
	21.1	Core Course IV Morphology & Anatomy of	Secondary growth of Plant Cell wall	PPT & PDF
ø.	112	Angiosperms Unit 3	Pits and plasmodesmata of Cell wall	PPT & PDF
-	Semester-II (Honours)	Unit 4	Apical meristems	PPT & PDF
0.9.11 A		Unit 5	Vascular Cambium and Wood	PPT & PDF
		Unit 6	Adaptive and Protective Systems	PPT & PDF
		Unit 7	Leaves and Inflorescence	PPT & PDF
Dr. Sunanda		Unit-8	Types of flower; Aestivation	PPT & PDF
Mondal			Placentation - types and evolution.	PPT & PDF
			Floral formula & floral diagram; Adhesion-Cohesion of floral parts	PPT & PDF
		STI TTE	Microgametogenesis and Megagametogenesisand Sporogenesis and Embryosac,	PPT & PDF
	Semester-II (General)	CC- 1B Plant Ecology and Taxonomy Unit-7	Herbarium and Functions of Herbarium and Botanical Gaeden	PPT & Deparmental Herbarium
		Unit 11	Classification	

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Summary sheet of ICT mode of Learning of Department of Botany 2021-22 (Semester-IV)

Name of the Faculty	Semester	Course Code	Name of the topic	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
	7/ m	CC-8 Palacobotany	Definition of fossil, process of fossilization	PPT & PDF
2	Semester-IV (Honours)	& Palynology	& Types of fossils on the basis of	PPT & PDF
et à	1-1-1	1 James	Microsporogenesis	PPT & PDF
011		An mint	Megasporogenesis.	PPT & PDF
and here	12 8		Pollination: Contrivances	PPT & PDF
4	Semester-IV (General)	CC-1D : Plant Physiology and	Unit 1: Plant-water relations Transpiration	-PPT & PDF
611 7			Unit 7: Nitrogen metabolism	PPT & PDF
Dr. Sunanda Mondal	- 19		Unit 8: Plant growth regulators	PPT & PDF
	* CT	Metabolism	Unit 9: Plant response to light and temperature	PPT & PDF

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Summary sheet of ICT mode of Learning of Department of Botany 2021-22 (Semester-VI)

Name of the Faculty	Semester	Course Code	Name of the topic	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
	100	Unit-1	Earliest forms of plant life: formation of first cell	PPT & PDF
	Semester-VI	1,100	Evolutionary trends: green algae to land plants	PPT & PDF
	(Honours) DSE-3(H)-	1 . mar	Evolutionary trends: non- vascular to vascular plants	PPT & PDF
	Plant Evolution	Unit-2	Evolutionary trends: gymnosperm to angiosperms	PPT & PDF
	and Biodiversity	in .	Evolution of plants using C4 photosynthetic pathway.	PPT & PDF
21	100	P (A) Mirale	Evolution of plants using CAM photosynthetic pathway.	PPT & PDF
Dr. Sunanda		Unit-4	Evolutionary theories	PPT & PDF
Mondal			Evolutionary theories: Natural Selection	PPT & PDF
			Evolutionary theories: Group	PPT & PDF
2	15		Evolutionary theories: Neutral theory of molecular evolution.	PPT & PDF
	A Sand	Unit-5	Plant diversity around the world: aquatic plants	PPT & PDF
	2	22	Plant diversity around the world: wetland plants	PPT & PDF
	DSE- 4(H)- Horticultural Practices and Post-	211 4	Plant diversity around the world: halophytes	PPT & PDF
		DSE- 4(H)- Unit-1 Introduction	Scope and importance of Horticulture.	PPT & PDF
		Introduction	Branches of horticulture; Role in rural economy and employment generation.	PPT & PDF
	Harvest Technology	Unit 2	Ornamental plants	PPT & PDF

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Head Department of Botany Gushkara Mahavidyalaya

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Department of Botany Gushkara Mahavidyalaya Summary sheet of ICT mode of Learning of Department of Botany

		2020	-21(Semester-I)	
Name of the Faculty	Semester	CourseCode	Name of the topic	Mode of Teaching under ICT metho (PPT PDF, Video Lecture etc.)
	3/0	CC-1 Microbiology	General structure of Virus with special reference to TMV, T2-Phage	PPT & PDF
	18 mar	Unit-2 Viruses	Viroids and Prions	PPT & PDF
-	Semester-1 (Honours)	1. 8 1/10 million	Lytic cycle of Virus	PPT & PDF
	03		Lysogenic cycle of Virus	PPT & PDF
Dr. Sunanda Mondal	60		Cell structure of Bacteria	PPT & PDF
			Unit-3 Bacteria	Bacterial Chromosome & extra- chromosomal genetic elements
	*		Genetic recombination of Bacteria (conjugation, transformation and transduction)	PPT & PDF
	116	Sec. Sec.	Endospore of Bacteria	PPT & PDF
	65	CC-1 Phycology Unit-4 Algae	General characteristics; range of thallus organization	PPT & PDF
		Unit 5 Cyanophyta and Xanthophyta	Morphology and life-cycle of Vaucheria	PPT & PDF
		Unit 6	Chlorophyta and Charophyta	PPT & PDF
		Unit 7	Phacophyta and Rhodophyta	PPT & PDF

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Summary sheet of ICT mode of Learning of Department of Botany 2020-21(Semester-III)

Name of the Faculty	Semester	Course Code	Name of the topic	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
	AN	Core Course -7	Concept of Centres of Origin	PPT & PDF
	3/	Economic Botany	Importance of Centres of Origin with reference to Vavilov's work.	PPT & PDF
9	1.0	Unit 1	Crop domestication and loss of genetic diversity	PPT & PDF
3	Semester-3	1 600	Importance of germplasm diversity	PPT & PDF
-	(Honours)	Unit-2	Wheat (origin, morphology, processing &uses)	PPT & PDF
31.	211	Unit-4	Morphology and processing of sugarcane, products and by- products of sugarcane industry.	PPT & PDF
Dr. Sunanda Mondal	5	Unit-5	Listing of important spices, their family and part used.	PPT & PDF
		Unit-6	Beverages Tea & Coffee (morphology, processing &uses)	PPT & PDF
		Unit-8	Para-Rubber	PPT & PDF
21	13	Unit-11 Cotton (r and uses	Cotton (morphology, extraction and uses	PPT & PDF
	Semester-3	Core Course (CC- 1C) Plant Anatomy and Embryology	Structure and types of ovules	PPT & PDF
	(General) (CC-1C) Plan Anatomy and Embryology Unit 5 Structural organization flower Core Course		Types of embryo sacs	PPT & PDF
			Organization of mature embryo sac.	PPT & PDF
		Unit 5 Structural organization of	Ultrastructure of mature embryo sac.	PPT & PDF
		Core Course (CC-1C) Plant	Pollination mechanisms and adaptations	PPT & PDF
		Anatomy and . Embryology Unit 6 Pollination and fertilization	Double fertilization	PPT & PDF

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Summary sheet of ICT mode of Learning of Department of Botany 2020-21 (Semester-V)

Name of the Faculty	Semester	Course Code	Name of the topic	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
	SEMESER-V (Honours)	Uni-3	Microsporogenesis	PPT & PDF
	Discipline	13.	Microgametogenesis	PPT & PDF
	Specific Elective		NPC system	PPT & PDF
	(DSE 1) Reproductive	Unit 4	Pollination types and significance	PPT & PDF
	Biology of	A Stranger	Double fertilization.	PPT & PDF
Dr. Sunanda Mondal	Angiosperms	Unit 5	Methods to overcome self- incompatibility: mixed pollination	PPT & PDF
	121		Methods to overcome self- incompatibility: bud pollination	PPT & PDF
	01		Methods to overcome self- incompatibility: Intra-ovarian and <i>in vitro</i> pollination	PPT & PDF
	XX	Unit6	General pattern of development of dicot embryo	PPT & PDF
	21 64	100000	General pattern of development of monocot embryo	PPT & PDF
		and the second	General pattern of development of endosperm	PPT & PDF
	27	Unit-7	Polyembryony and Apomixes.	PPT & PDF
	Semeser-V	Unit-1	Origin of Cultivated plants	PPT & PDF
	(General	(General Unit-2	Wheat (origin, morphology, processing &uses)	100.00000000000000
		Unit-4	Listing of important spices, their family and part used.	PPT & PDF
		Unit-5	Beverages Tea & Coffee (morphology, processing &uses)	PPT & PDF

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Department of Botany Gushkara Mahavidyalaya

Summary sheet of ICT mode of Learning of Department of Botany 2020-21 (Semester-II)

Name of the Semester Faculty		Course Code	Name of the topic	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
	W. A.	Core Course IV Morphology & Anatomy of	Secondary growth of Plant Cell wall	PPT & PDF
c	1/2	Angiosperms Unit 3	Pits and plasmodesmata of Cell wall	PPT & PDF
The second	100	Unit 4	Apical meristems	PPT & PDF
10.10	10	Unit 5	Vascular Cambium and Wood	PPT & PDF
125	Semester-II (Honours)	Unit 6	Adaptive and Protective Systems	PPT & PDF
1		Unit 7	Leaves and Inflorescence	PPT & PDF
Dr. Sunanda		Unit-8	Types of flower; Aestivation	PPT & PDF
Mondal		No.	Placentation - types and evolution.	PPT & PDF
	4	1	Floral formula & floral diagram; Adhesion-Cohesion of floral parts	PPT & PDF
	25	191 777	Microgametogenesis and Megagametogenesisand Sporogenesis and Embryosac,	PPT & PDF
	Semester-II (General)	CC- 1B Plant Ecology and Taxonomy Unit-7	Herbarium and Functions of Herbarium and Botanical Gaeden	PPT & Deparmental Herbarium
		Unit 11	Classification	

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Summary sheet of ICT mode of Learning of Department of Botany 2020-21 (Semester-IV)

Name of the Faculty	Semester	Course Code	Name of the topic	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
	21	CC-8	Definition of fossil, process of fossilization	PPT & PDF
-	Semester-IV (Honours)	Palacobotany & Palynology	Types of fossils on the basis of their preservation; concept of Form Genus.	PPT & PDF
37 1		1 . 50000	Microsporogenesis	PPT & PDF
C1 51	1.	145	Megasporogenesis.	PPT & PDF
G (13 15		Pollination: Contrivances	PPT & PDF
51	Semester-IV (General)	CC-1D : Plant Physiology and	Unit 1: Plant-water relations Transpiration	PPT & PDF
and a man			Unit 7: Nitrogen metabolism	PPT & PDF
4411			Unit 8: Plant growth regulators	PPT & PDF
Dr. Sunanda Mondal	* 55	Metabolism	Unit 9: Plant response to light and temperature	PPT & PDF

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Name of the table	Controlog	COULSE COUP	Name or the topic	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
	a Street	Unit-1	Earliest forms of plant life: formation of first cell	PPT & PDF
	Semester-VI (Honours)	C. Store	Evolutionary trends: green algae to land plants	PPT & PDF
	DSE-3(H)- Plant	and the second	Evolutionary trends: non- vascular to vascular plants	PPT & PDF
24	Evolution	Unit-2	Evolutionary trends: gymnosperm to angiosperms	PPT & PDF
54	and Biodiversity	100 mm	Evolution of plants using C4 photosynthetic pathway.	PPT & PDF
			Evolution of plants using CAM photosynthetic pathway.	PPT & PDF
Dr. Sunanda Mondal	1 m 1 1	Unit-4	Evolutionary theories	PPT & PDF
Mondal	- 121		Evolutionary theories: Natural Selection	PPT & PDF
SIL	* 1		Evolutionary theories: Group Selection	PPT & PDF
The second	N (3)	No.	Evolutionary theories: Neutral theory of molecular evolution.	PPT & PDF
4	1. 7	Unit-5	Plant diversity around the world: aquatic plants	PPT & PDF
	6	191 4	Plant diversity around the world: wetland plants	PPT & PDF
	Se you		Plant diversity around the world: halophytes	PPT & PDF
	DSE- 4(H)- Horticultural Practices and Post- Harvest	Unit-1 Introduction	Scope and importance of Horticulture.	PPT & PDF
			Branches of horticulture; Role in rural economy and employment generation.	PPT & PDF
	Technology	Unit 2	Ornamental plants	PPT & PDF

Principal Gushkara Mahavidyalaya Principal Gushkara Mahavidyalaya

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Gushkara Mahavidyalaya Co-ordinator I Q A C Gushkara Mahavidyalaya Gushkara, Purba Bardhaman

Head of the Department Gushkara Mahavidyalaya

Head Department of Botany Gushkara Mahavidyalaya

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Department of Botany Gushkara Mahavidyalaya

Summary sheet of ICT mode of Learning of Department of Botany

2019-20	(Semester-I)
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Name of the Faculty	Semester	CourseCode	Name of the topic	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
	34	CC-1 Microbiology	General structure of Virus with special reference to TMV, T2-Phage	PPT & PDF
	-91	Unit-2	Viroids and Prions	PPT & PDF
	191	Viruses	Lytic cycle of Virus	PPT & PDF
	Semester-1	- 1 5 1 m	Lysogenic cycle of Virus	PPT & PDF
	(Honours)	CC-1	Cell structure of Bacteria	PPT & PDF
2	Vez	Microbiology Unit- 3	Bacterial Chromosome & extra-	PPT & PDF
2	S	Bacteria	Genetic recombination of Bacteria (conjugation, transformation and transduction)	PPT & PDF
r. Sunanda	1253	CC-1 Phycology Unit-4	Endospore of Bacteria	PPT & PDF
Mondal			General characteristics; range of thallus organization	PPT & PDF
6	1. 18	Unit 5	Morphology and life-cycle of Vaucheria	PPT & PDF
	28 6	Unit 6	Chlorophyta and Charophyta	PPT & PDF
6	and the	Unit 7	Phaeophyta and Rhodophyta	PPT & PDF
	Semester-1 CC-1A (General) Biodiversity	VirusesReplication (general account)	PPT & PDF	
	10	(Microbes,)	DNA virus (T-phage)& RNA virus (TMV)	PPT & PDF
		C and the	Lytic and lysogenic cycle	PPT & PDF
		6 6 11	Bacteria – Discovery, General characteristics and cell structure.	PPT & PDF
			BacteriaReproduction	PPT & PDF
			Bacterial recombination: (conjugation, transformation and transduction)	PPT & PDI

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Summary sheet of ICT mode of Learning of Department of Botany 2019-20 (Semester-III)

Name of the Faculty	Semester	Course Code	Name of the topic	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
	2/	Core Course 6 Plant	Important herbaria and botanical gardens of the world and India	PPT & PDF
	6 Plant and Hooker Systematics 11862-83 (upto ser Unit 4 Classification syst		- 1771 W	PPT & PDF
6			PPT & PDF	
			PPT & PDF	
9		6 Plant Systematics Unit 4	Classification systems of Bentham and Hooker [1862-83 (upto series)]	PPT & PDF
			Classification systems of Takhtajan(1997)	PPT & PDF
Dr. Sunanda	m it		Brief idea of APG System.	PPT & PDF
Mondal	Semester-3	Core Course (CC- 1C) Plant Anatomy and	Structure and types of ovules	PPT & PDF
	(General)		Types of embryo sacs	PPT & PDF
			Organization of mature embryo sac.	PPT & PDF
E.S.		Ultrastructure of mature embryo sac.	PPT & PDF	
	200	Core Course (CC- 1C)	Pollination mechanisms and adaptations	PPT & PDF
	Plar Anatom Embryo Unit Pollina and	Plant Anatomy and Embryology Unit 6 Pollination and fertilization	Double fertilization	PPT & PDF

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Summary sheet of ICT mode of Learning of Department of Botany 2019-20(Semester-V)

Name of the Faculty	Semester	Course Code	Name of the topic	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
	Semester-V Core Course 11	Unit 5	Chemical nature (basic structure) of growth regulators	PPT & PDF
Dr. Sunanda Mondal Discipline Specific Elective (DSE 1) Reproductive Biology of Angiosperms	- summer	Bioassay and physiological roles of Auxin	PPT & PDF	
	· John State	Bioassay and physiological roles of Auxin	PPT & PDF	
	all and a second	1.1	Gibberellins	PPT & PDF
	S. F. Mar		Cytokinin	PPT & PDF
	11 1 1 1 1		Abscisic acid	PPT & PDF
	[manage 1 1		Ethylene	PPT & PDF
	the most of		Brassinosteroids(Outline)	PPT & PDF
	11 - may 11		Jasmonicacid(Outline).	PPT & PDF
	10.211	Unit 6	Photoperiodism	PPT & PDF
	1	111	Flowering stimulus	PPT & PDF
		Florigen concept	- PPT & PDF	
	Unit 4	Pollination types and significance	PPT & PDF	
	Biology of	Pollination and fertilization	Double fertilization.	PPT & PDF
	13-1-1	Unit 5: Self incompatibili	Methods to overcome self- incompatibility: mixed pollination	PPT & PDF
		B B U	Methods to overcome self- incompatibility: bud pollination	PPT & PDF
		C.F	Methods to overcome self- incompatibility: Intra-ovarian and in vitro pollination	PPT & PDF

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Summary sheet of ICT mode of Learning of Department of Botany 2019-20 (Semester-II)

Name of the Faculty	Semester	Course Code	Name of the topic	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
2	11.15	Core Course IV Morphology & Anatomy of	Secondary growth of Plant Cell wall	PPT & PDF
and a	121	Angiosperms Unit 3 Tissues	Pits and plasmodesmata of Cell wall	PPT & PDF
TTT I	31	Core Course IV Morphology & Anatomy of Angiosperms Unit 4	Apical meristems	PPT & PDF
Dr. Sunanda	Semester-II (Honours)	Core Course IV Morphology & Anatomy of Angiosperms Unit 5	Vascular Cambium and Wood	PPT & PDF
Mondal	A (3)	Core Course IV Morphology & Anatomy of Angiosperms Unit 6	Adaptive and Protective Systems	PPT & PDF
	and and	Core Course IV Morphology & Anatomy of Angiosperms Unit 7	Leaves and Inflorescence	PPT & PDF
	Semester-II (General)	CC- 1B Plant Ecology and Taxonomy Unit 11	Classification	PPT & PDF

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2019-20 (Semester-IV)

Name of the Faculty	Semester	Course Code	Name of the topic	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
	1	CC-8 Palacobotany	Definition of fossil, process of fossilization	PPT & PDF
	Semester-IV (Honours)	& Palynology	Types of fossils on the basis of their preservation; concept of Form Genus.	PPT & PDF
in st	52	(and	Microsporogenesis	PPT & PDF
-11			Megasporogenesis.	PPT & PDF
1. J. J.			Pollination: Contrivances	PPT & PDF
es l		CC-1D : Plant	Unit 1: Plant-water relations Transpiration	PPT & PDF
- 11 -	(General)	Physiology	Unit 7: Nitrogen metabolism	PPT & PDF
		and	Unit 8: Plant growth regulators	PPT & PDF
or. Sunanda Mondal	11 11 11 11 11 11 11 11 11 11 11 11 11	Metabolism	Unit 9: Plant response to light and temperature	PPT & PDF

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2019-20 (Semester-VI)

Name of the Faculty	Semester	Course Code	Name of the topic	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
		Unit-1	Earliest forms of plant life: formation of first cell	PPT & PDF
	Somester-VI	N. 19	Evolutionary trends: green algae	PPT & PDF
	(Honours) DSE-3(II)-	TU.	to land plants Evolutionary trends: non-	PPT & PDF
-	Plant Evolution	Unit-2	vascular to vascular plants Evolutionary trends: gymnosperm to angiosperms	PPT & PDF
1	and Biodiversity	C. Januar	Evolution of plants using C4 photosynthetic pathway.	PPT & PDF
51		A MELT	Evolution of plants using CAM photosynthetic pathway.	PPT & PDF
Dr. Sunanda		Unit-4	Evolutionary theories	PPT & PDF
Mondal	5 11		Evolutionary theories: Natural Selection	PPT & PDF
A Starting	- 151	1. 302	Evolutionary theories: Group Selection	PPT & PDF
	DSE- 4(H)- Horticultural Practices and Post-	1.	Evolutionary theories: Neutral theory of molecular evolution.	PPT & PDF
		Unit-5	Plant diversity around the world: aquatic plants	PPT & PDF
		7.71-	Plant diversity around the world: wetland plants	PPT & PDF
			Plant diversity around the world: halophytes	PPT & PDF
		Unit-1 Introduction	Scope and importance of Horticulture.	PPT & PDF
		6.8.9.0	Branches of horticulture; Role in rural economy and employment generation.	PPT & PDF
	Harvest Technology	Unit 2	Ornamental plants	PPT & PDF

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		20	018-19 (Semester-1)	
Name of the Faculty	Semester	Course Code	Name of the topic	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
4	13	CC-1 Unit-2 Viruses	General structure of Virus with special reference to TMV, T2- Phage	PPT & PDF
91		1.1	Viroids and Prions	PPT & PDF
	60.1	1 3	Lytic cycle of Virus	PPT & PDF
The second se	Semester-1		Lysogenic cycle of Virus	PPT & PDF
	(Honours) CC-1 Unit 3	2.57 Sec. 2.5	Cell structure of Bacteria	PPT & PDF
	01	Bacteria	Bacterial Chromosome & extra- chromosomal genetic elements	PPT & PDF
Dr. Sunanda Mondal	×	Vie	Genetic recombination of Bacteria (conjugation, transformation and transduction)	PPT & PDF
	12 6-		Endospore of Bacteria	PPT & PDF
1.10	Semester-1 (General)	CC-1A Biodiversity	VirusesReplication (general) account)	PPT & PDF
	(General)	(Microbes,)	DNA virus (T-phage)& RNA virus (TMV)	PPT & PDF
	473		Lytic and lysogenic cycle	PPT & PDF
		E VEN	Bacteria – Discovery, General characteristics and cell structure.	PPT & PDF
			BacteriaReproduction vegetative, asexual	PPT & PDF
			Bacterial recombination: (conjugation, transformation and transduction)	PPT & PDF

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0		2018-19	(Semester-3)	
Name of the Faculty	Semester	Course Code	Name of the topic	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
and the second second	ind	Core Course 6 Plant	Important herbaria and botanical gardens of the world and India	PPT & PDF
	The design of the second	Systematics	gar uens of the north the	PPT & PDF
5	11 20	Unit 1	and the second s	PPT & PDF
5	Semester-3	Significance of Plant systematics		PPT & PDF
Dr. Sunanda Mondal	6 Plan Systems Unit System	Core Course 6 Plant	Classification systems of Bentham and Hooker [1862-83 (upto series)]	PPT & PDF
		Unit 4 Systems of classification	Classification systems of Takhtajan(1997)	PPT & PDF
			Brief idea of APG System.	PPT & PDF
	(General) (CC-1C) Plant Anatomy and Embryology Unit 5 Structural organization of flower Core Cours	(CC-1C)	Structure and types of ovules	PPT & PDF
			Types of embryo sacs	PPT & PDF
			Organization of mature embryo sac.	PPT & PDF
		Embryology Unit 5 Structural organization	Ultrastructure of mature embryo	PPT & PDF
		Core Course (CC-1C)	Pollination mechanisms and adaptations	PPT & PDF
		Plant Anatomy and Embryology Unit 6 Pollination and fertilization	Double fertilization	PPT & PDF

Summary sheet of ICT mode of Learning of Department of Botany

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Summary sheet of ICT mode of Learning of Department of Botany

<u>2018-19</u> Part-III (Honours)

Name of the Faculty	3 nd Year	Course Code	Name of the topic	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
0	Paper-VII	Uuit-1	Bacterial structure and function	PPT & PDF
2	Microbiology	Unit 4	Brief idea about genetic recombination in bacteria	PPT & PDF
and i	1411		Structure of TMV	PPT & PDF
and the	~ 1	1	Structure of T2	PPT & PDF
Dr. Sunanda Mondal Paper-VII Palynology and Reproductive Biology	Palynology	Unit 5	Lytic Cycle	PPT & PDF
		Viruses	Lysogenic Cycle	PPT & PDF
		Lecture-1	Microsporogenesis ; Spore/pollen morphology with reference to polarity, size, shape, symmetry	PPT & PDF
		Lecture-2	Microsporogenesis ; Spore/pollen morphology with reference to aperture and sculpture.	PPT & PDF
	Biology	Lecture-3	Organization of orthotropous ovule, types of ovules.	PPT & PDF
		Lecture-4	Megasprogenesis	PPT & PDF
		Lecture-5	Pollination: Types and contrivances.	PPT & PDF
		Lecture-6	Development of male and female gametophytes (Polygonum type)	PPT & PDF
	121	Lecture-7	Fertilization	PPT & PDF
	"de	Lecture-8	Endosperm: Types, development of free nuclear type.	PPT & PDF
	5	Lecture-9	Development of typical dicot embryo (Crucifer - type).	PPT & PDF

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Summary sheet of ICT mode of Learning of Department of Bolany 2018-19 (Semester-II)

Name of the Faculty	Semester	Course Code	Name of the topic	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
3	SI	Core Course IV Morphology & Anatomy of Anglosperms Unit 3 Tissues	Secondary growth of Plant Cell wall Pits and plasmodesmata of Cell wall	PPT & PDF
80.8	Semester-II	Core Course IV Morphology & Anatomy of Anglosperms Unit 4	Apleal meriatena	PPT & PDF
Dr. Sunanda	(Honours)	Core Course IV Morphology & Anatomy of Anglosperms Unit 5	Vascular Cambium and Wood	PPT & PDF
Mondal	Core Course IV Morphology & Anatomy of Anglosperms Unit 6	Adaptive and Protective Systems	PPT & PDF	
	1000	Core Course IV Morphology & Anatomy of Anglosperms Unit 7	Leaves and Inflorescence	PPT & PDF
	Semester-II (General)	CC- 1B Plant Ecology and Taxonomy Unit 11	Classification	РРТ

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Head Department of Botany Gustikera Mahavetyelaya

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Summary sheet of ICT mode of Learning of Department of Botany 2018-19 (Semester-IV)

(Hor	ester-IV nours) Dester-IV eneral) CC-8 Palacobotany & Palynology Palynology Palynology Palynology Palynology Palynology Palynology Palynology Palynology Palynology Palynology Palynology Palynology Palynology Palynology	Definition of fossil, process of fossilization Types of fossils on the basis of their preservation; concept of Form Genus. Microsporogenesis Megasporogenesis. Pollination: Contrivances Unit 1: Plant-water relations Transpiration Unit 7: Nitrogen metabolism Unit 8: Plant growth regulators	PPT & PDF PPT & PDF PPT & PDF PPT & PDF PPT & PDF PPT & PDF PPT & PDF
(Hor Semi (Ge	ester-IV nours) & Palynology nester-IV eneral) CC- 1D : Plant Physiology and	Types of fossils on the basis of their preservation; concept of Form Genus. Microsporogenesis Megasporogenesis. Pollination: Contrivances Unit 1: Plant-water relations Transpiration Unit 7: Nitrogen metabolism	PPT & PDF PPT & PDF PPT & PDF PPT & PDF PPT & PDF
(Ge	eneral) Plant Physiology and	Microsporogenesis Megasporogenesis. Pollination: Contrivances Unit 1: Plant-water relations Transpiration Unit 7: Nitrogen metabolism	PPT & PDF PPT & PDF PPT & PDF
(Ge	eneral) Plant Physiology and	Megasporogenesis. Pollination: Contrivances Unit 1: Plant-water relations Transpiration Unit 7: Nitrogen metabolism	PPT & PDF PPT & PDF
(Ge	eneral) Plant Physiology and	Unit 1: Plant-water relations Transpiration Unit 7: Nitrogen metabolism	PPT & PDF
(Ge	eneral) Plant Physiology and	Transpiration Unit 7: Nitrogen metabolism	1 1 1 2
\$1	Physiology and	Unit 7: Nitrogen metabolism	PPT & PDF
Dr. Sunanda Mondal		Unit & Plant growth regulators	
		Contraction of the second s	PPT & PDF
Contraction of the second seco	Metabolism	Unit 9: Plant response to light and temperature	PPT & PDF

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•		2019-20	
Name of the Faculty	Semester	Name of the topic with course code	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
×B.	1.50	Life cycle of Marchantia. (CC2; Unit-3)	PPT
	Semester-1	Life cycle Anthoceros. (CC2; Unit-3)	PPT
nd I		Leaves- types (CC4; Unit-7)	PPT
ci /	Semester-2	Inflorescence-Types (CC4; Unit-7)	РРТ 🗧
Ahana Ray	23 5	Categories and taxonomic hierarchy (CC6; Unit-2)	PPT
ef _	Semester-3	homology and analogy (CC6; Unit-6)	РРТ
- 10	- 11	Transcription in prokaryotes (CC10; Unit-4)	РРТ
000	D []}]	Regulation of lactose metabolism (CC10; Unit-4)	РРТ
	Semester-4	Vegetative propagation (SEC-2,Unit -2)	😄 РРТ
2	Ch	Shadeand ornamental trees; Ornamental bulbous and foliage plants Cacti and succulents; Palms and Cycads; Ferns and Selaginellas; (SEC-2,Unit -3)	РРТ
	25	Mechanism of stomatal movement (CC11; Unit-1)	РРТ
	Semester-5	uniprot, co-transport, symport, antiport. (CC11; Unit-3)	РРТ
		microsporogenesis (DSE-1,unit-3)	РРТ
		NPC system (DSE-1,unit-3)	РРТ
		modes of reproduction in crop plants (CC13; Unit-8)	РРТ
	Semester-6	Hybridization: For self, cross and vegetatively propagated plants (CC13; Unit-9)	РРТ

Summary sheet of ICT mode of Learning of Department of Botany

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2020-21

Name of the Faculty	Semester	Name of the topic with course code	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
	N. 1	Life cycle of Puccinia (CC3; Unit-4)	РРТ
0	Semester-2	Life cycle of Phytophthora (CC3; Unit-6)	РРТ
2.57	The grant	Rice (origin, morphology, processing & uses) (CC7; Unit-2)	PPT
=//	Semester-3	Potato-morphology, propagation & uses. (CC7; Unit-4)	РРТ
	Par 11	Transcription in prokaryotes (CC10; Unit-4)	PPT
	Semester-4	Regulation of lactose metabolism (CC10; Unit-4)	PPT
		Vegetative propagation (SEC-2,Unit -2)	РРТ
No. of the second se		Shadeand ornamental trees; Ornamental bulbous and foliage plants Cacti and succulents; Palms and Cycads; Ferns and Selaginellas; (SEC-2,Unit -3)	PPT
11. A	Semester-5	Z-scheme (CC12; Unit-2)	PPT
20	And the sea	Crassulacean acid metabolism (CC12; Unit-2)	PPT
	AL TON	Epistasis (CC13; Unit-1)	PPT
	Semester-6	DNA repair mechanisms (CC13; Unit-5)	PPT

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2021-22

Name of the Faculty	Semester	Name of the topic with course code	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
	61/1	Life cycle of Puccinia (CC3; Unit-4)	PPT
	Semester-2	Life cycle of Phytophthora (CC3; Unit-6)	PPT
47	1 VY	Categories and taxonomic hierarchy (CC6; Unit-2)	PPT
501	1 mar	homology and analogy (CC6; Unit-6)	РРТ
21	1	Rice (origin, morphology, processing & uses) (CC7; Unit-2)	PPT
1	Semester-3	Potato-morphology, propagation & uses. (CC7; Unit-4)	PPT
al S	18.	Transcription in prokaryotes (CC10; Unit-4)	PPT PPT
=10	Semester-4	Regulation of lactose metabolism (CC10; Unit-4)	PPT
0	(P) (P)	Vegetative propagation (SEC-2,Unit -2)	PPT
500	X	Shadeand ornamental trees; Ornamental bulbous and foliage plants Cacti and succulents; Palms and Cycads; Ferns and Selaginellas; (SEC-2,Unit -3)	PPT
4	Semester-5	Z-scheme (CC12; Unit-2)	PPT
	Carlos I	Crassulacean acid metabolism (CC12; Unit-2)	PPT
	"The	Epistasis (CC13; Unit-1)	PPT
	Semester-6	DNA repair mechanisms (CC13; Unit-5)	PPT

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2022-23

Name of the Faculty	Semester	Name of the topic with course code	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
	Semester-1	Types of leaf (BOT1011; Unit-9)	PPT
Į	BALL S	Types of inflorescence (BOT1011; Unit-9)	
	Semester-2	Life cycle of Puccinia (CC3; Unit-4)	
-57	1 13	Life cycle of Phytophthora (CC3; Unit-6)	PPT
25	- Star	homology and analogy (CC6; Unit-6)	PPT
eller a	Semester-3	Origin and evolution of angiosperms; Phylogenetic tree, Cladogram. (CC6; Unit-6)	PPT
ST	Semester-S	Cotton (CC7; Unit-11)	PPT
100 1 m		Jute (CC7; Unit-11)	PPT
	- 1 1	Transcription in prokaryotes (CC10; Unit-4)	PPT
S.C.	Semester-4	Regulation of lactose metabolism (CC10; Unit-4)	PPT
Contraction of the second	0	Vegetative propagation (SEC-2,Unit -2)	PPT
Č,		Shadeand ornamental trees; Ornamental bulbous and foliage plants Cacti and succulents; Palms and Cycads; Ferns and Selaginellas; (SEC-2,Unit -3)	PPT
	Semester-5	Z-scheme (CC12; Unit-2)	PPT
		Crassulacean acid metabolism (CC12; Unit-2)	PPT
		Epistasis (CC13; Unit-1)	PPT
	Semester-6	DNA repair mechanisms (CC13; Unit-5)	PPT

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Summary sheet of ICT mode of Learning of Department of Botany

		2023-24	Mode of
Name of the Faculty	Semester	Name of the topic with course code	Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
		General features of Thallus organization of Fungi (CC-1)	PPT& PDF
	10.1	Life cycle with reference to Mucor sp. (CC-1)	PPT& PDF
	1011 Sale	Life cycle of Saccharomyces sp	PPT& PDF
	91-2	Life cycle of Neurospora sp.& Ascobolus sp. (CC-1)	PPT& PDF
	昭二十二	Life cycle of. Agaricus sp. (CC-1)	PPT& PDF
2	Semester-1	sexual reproduction and development of ascus and ascospores, types of ascocarp in Ascomycetes(CC-1)	PPT& PDF
1		Development of basidia and basidiospores and basidiocarp in Basidiomycetes(CC-1	PPT&PDF
		Semester-1	Life Cycle of Marchantia sp. (CC-1;)
	MAJOR- PLANT	Life cycle of Anthoceros sp (CC-1)	PPT & PDF
Ranjan Paul	DIVERSITY AND EVOLUTION (UNDER NEP) (CC-1)	Life cycle Funaria sp.	PPT & PDF
Kanjan Paul		Stellar types and evolution in Pteridophyta (CC-1)	PPT. &PDF.
		Telome theory. (CC-1)	PPT. & DF.
		Life cycle of Selaginella sp. (CC-1)	PPT & PDF
	12.	Life cycle of Equisetum sp. (CC-1)	PPT & PDF
\sim		Life cycle of Marsilea sp. (CC-1)	PPT & PDF
	122	Life cycle of Pteris sp. (CC-1)	PPT & PDF
		Reproductive structure of Cycas sp. (CC-1)	PPT & PDF
		Reproductive structure of Ginkgo sp. (CC-1)	PPT & PDF
		Reproductive structure of Gnetum sp. (CC-1)	PPT & PDF

Principal Gushkara Mahavidyalaya Principal Gushkara Mahavidyalaya

IQAC Gushkara Mahavidyalaya Co-ordinator

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Head of the Department Gushkara Mahavidyalaya

Department of Botany Gushkara Mahavidyalaya Summary sheet of ICT mode of Learning of Department of Botany

2023-24

		2023-24	
	Semester-3 PLANT	Origin: Formation; Composition of soil (CC-5)	PPT & PDF
RANJAN ECOLOGY &	ECOLOGY &	Dynamics: succession -processes, types of plant communities (CC-5)	PPT & PDF
PAUL	PHYTOGEOGRAPH	Ecological Biogeochemical cycles; Cycling of Carbon(CC-5)	PPT & PDF
	Y (CC-5)	Ecological Biogeochemical cycles; Cycling of Nitrogen (CC-5)	PPT & PDF
	27.1	Ecological Biogeochemical cycles; Cycling of Phosphorus. (CC-5)	PPT & PDF
	21.3	Continental drift, Phytogeographical division of India [Phytogeographical classification of India (D. Chatterjee- 1962)] (CC-5)	PPT & PDF
RANJAN PAUL	Semester-5 PLANT	photosynthetic pigments- chlorophylls and accessory pigments, antenna molecules and reaction centres, photochemical reactions	PPT& PDF
PAUL	1.	Photosynthetic electron transport, PSI, PSII, Q cycle(CC-12)	PPT& PDF
	(CC12)	CO2 reduction, C4-pathways, Crassulacean acid metabolism (CC-12)	PPT& PDF
		Glycolysis, fate of Pyruvate, TCA cycle. (CC-12)	PPT& PDF
		Oxidative pentose phosphate pathway, (CC-12)	PPT& PDF
		Mitochondrial electron transport, Oxidative phosphorylation, (CC-12)	PPT& PDF
		Mechanism of ATP synthesis, ATP synthase, Boyers conformational model, Racker's experiment, (CC-12)	PPT& PDF
		Breakdown of Fatty acids ,triglycerides ,Beta-oxidation, Glyoxylate cycle, (CC-12)	PPT& PDF
	6.	Biological, Physiological and biochemical nitrogen fixation (CC-12)	PPT& PDF
RANJAN PAUL	NATURAL RESOURCE MANAGEMENT (DSE-2)	Fresh water: types its Threats and management strategies. Wetlands; Threats and management strategies.(DSE-2)	PPT& PDF
		Biodiversity-definition and types; Significance; Threats; Management strategies.(DSE-2	PPT& PDF
		Major and minor forest products; Depletion; Management. (DSE-2	PPT& PDF
		Energy Renewable and non-renewable sources of energy. (DSE-2	PPT& PDF

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Summary sheet of ICT mode of Learning of Department of Botany

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Name of the Faculty	Semester	Name of the topic with course code	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
	.81	Life Cycle of Marchantia sp. (CC-2;)	PPT & PDF
	-31 V	Life cycle of Anthoceros sp (CC-2)	PPT & PDF
	21 2	Life cycle Funaria sp.	PPT & PDF
	213-	Life cycle of Lycopodium sp. (CC2; Unit-2)	PPT & PDF
	AL	Stellar types and evolution in Pteridophyta (CC-2)	PPT. &PDF.
Ranjan Paul	Semester-1	Telome theory. (CC-2)	PPT. & DF.
2	ARCHEGONIATAE (CC-2)	Life cycle of Selaginella sp. (CC-2)	PPT & PDF
		Life cycle of Equisetum sp. (CC-2)	PPT & PDF
		Life cycle of Marsilea sp. (CC-2)	PPT & PDF
		Life cycle of Pteris sp. (CC-2)	PPT & PDF
		Reproductive structure of Cycas sp. (CC-2)	PPT & PDF
		Reproductive structure of Pinus sp. (CC-2)	PPT & PDF
	Semester-2	General features of Thallus organization of Fungi (CC-3)	PPT& PDF
	MYCOLOGY AND	Life cycle with reference to Synchytrium sp. and Rhizopus sp. (CC-3)	PPT& PDF
	PHYTOPATHOLOG	Life cycle of Saccharomyces sp& Talaromyces sp. (CC-3)	PPT& PDF
	Y (CC-3)	Life cycle of Neurospora sp.& Ascobolus sp. (CC-3)	PPT& PDF
		Life cycle of. Agaricus sp. (CC-3)	PPT& PDF
		Life cycle of Puccinia sp. (CC-3)	
		sexual reproduction and development of ascus and ascospores, types of ascocarp in Ascomycetes(CC-3)	PPT& PDF PPT& PDF
		Development of basidia and basidiospores and basidiocarp in Basidiomycetes(CC-3)	PPT,PDF
		Disease cycle of Black stem rust of wheat(CC-3)	РРТ

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RANJAN	Semester-3 PLANT	Origin; Formation; Composition of soil (CC-5)	PPT & PDF
PAUL ECOLOGY &	ECOLOGY &	Dynamics: succession -processes, types of plant communities (CC-5)	PPT & PDF
	PHYTOGEOGRAPH	Ecological Biogeochemical cycles; Cycling of Carbon(CC-5)	PPT & PDF
	Y (CC-5)	Ecological Biogeochemical cycles; Cycling of Nitrogen (CC-5)	PPT & PDF
		Ecological Biogeochemical cycles; Cycling of Phosphorus. (CC-5)	PPT & PDF
	.0.9	Continental drift, Phytogeographical division of India [Phytogeographical classification of India (D. Chatterjee- 1962)] (CC-5)	PPT & PDF
ranjan Paul	Semester-4 BIOMOLECULES	Structure of Monosaccharides, Disaccharides, Oligosaccharides and Polysaccharides (CC-9)	PPT & PDF
	AND CELL BIOLOGY	Structure of lipids; Fatty acids structure and functions(CC-9)	PPT & PDF
	(CC-9)	Structure of amino acids; Levels of protein structure-primary, secondary, tertiary and quaternary (CC-9)	РРТ
	9/~	Structure of nitrogenous bases; Structure of A, B, Z types of DNA; Types of RNA; Structure of tRNA. (CC-9)	PPT & PDF
	1191	Characteristics of prokaryotic and eukaryotic cells; structure and function of Plant cell wall. (CC-9)	PPT& PDI
Ý	121	fluid mosaic model; Chemical composition of membranes; Membrane transport -Passive, active and facilitated transport (CC-9)	PPT& PDI
1	dillers V	Structure of Nucleus, Molecular organization of chromatin: nucleolus	PPT& PDF
	121 - 11	Structural organization of Chloroplast, Mitochondria and Perovisomes	PPT& PDI
		Cell cycle with mitosis cell division; Regulation of cell cycle- checkpoints, role of protein kinases	PPT& PDI
	AL M	Cell cycle with meiosis cell division with its steps (CC-9)	PPT& PDI
ANJAN AUL	Semester-5 PLANT METABOLISM	photosynthetic pigments- chlorophylls and accessory pigments, antenna molecules and reaction centres, photochemical reactions	PPT.
	(CC12) &	Photosynthetic electron transport, PSI, PSII, Q cycle(CC-12)	PPT.
	(0012) 0	CO2 reduction, C4-pathways, Crassulacean acid metabolism (CC-12)	PPT& PDI
		Glycolysis, fate of Pyruvate, TCA cycle. (CC-12)	PPT& PDI
	56 6	Oxidative pentose phosphate pathway, (CC-12)	
		Mitochondrial electron transport, Oxidative phosphorylation, (CC-12)	PPT& PD
7	1 +	Mochanica of ATO and a state of a to a state of a state	PPT& PDI
	I	Mechanism of ATP synthesis, ATP synthase, Boyers conformational model, Racker's experiment, (CC-12)	PPT& PD
		Breakdown of Fatty acids , triglycerides , Beta-oxidation, Glyoxylate cycle, (CC-12)	PPT& PD
	1 T	Biological, Physiological and biochemical nitrogen fixation (CC-12)	PPT& PD

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RANJAN	NATURAL	Fresh water: types its Threats and management strategies. Wetlands; Threats and management strategies.(DSE-2)	PPT& PDF
FAUL	MANAGEMENT (DSE-2)	Biodiversity-definition and types; Significance; Threats; Management strategies.(DSE-2	PPT& PDF
		Major and minor forest products; Depletion; Management. (DSE-2	PPT& PDF
	06	Energy Renewable and non-renewable sources of energy. (DSE-2	PPT& PDF
RANJAN	Semester-6 PLANT	Organogenesis; Embryogenesis (somatic and zygotic); Protoplast	PPT.& PDF.
PAUL BIOTECHNOLOG	BIOTECHNOLOGY (CC-14)	isolation, culture and fusion;(CC-14) Restriction Endonucleases (History, Types I-IV, biological role and application); Restriction Mapping (Linear and Circular); (CC-14)	PPT.& PDF.
	13	Recombinant DNA, Bacterial Transformation and selection of recombinant clones, PCR mediated gene cloning; (CC-14)	PPT.& PDF.
		Agrobacterium-mediated, Direct gene transfer by Microinjection, Microprojectile bombardment; (CC-14)	PPT.& PDF.
		Pest resistant (Bt-cotton); herbicide resistant plants (Round Up Ready soybean); Transgenic crops with improved quality traits (Golden rice); (CC-14)	PPT.& PDF.

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Department of Botany

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Summary sheet of ICT mode of Learning of Department of Botany

2021-22

Name of the	Semester	2021-22 Name of the table with source code	Hadaaf
Faculty	Semester	Name of the topic with course code	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
	91	Life Cycle of Marchantia sp. (CC-2;)	PPT & PDF
	561	Life cycle of Anthoceros sp. , (CC-2)	PPT & PDF
	S. S.	Life cycle Funaria sp.	PPT & PDF
	11 15	Life cycle of Lycopodium sp. (CC2; Unit-2)	PPT & PDF
	Strain	Stellar types and evolution in Pteridophyta (CC-2)	PPT. &PDF.
Ranjan Paul	Semester-1	Telome theory. (CC-2)	PPT. & DF.
	ARCHEGONIATAE	Life cycle of Selaginella sp. (CC-2)	PPT & PDF
	(CC-2)	Life cycle of Equisetum sp. (CC-2)	PPT & PDF
1	110 17	Life cycle of Marsilea sp. (CC-2)	PPT & PDF
	3.5	Life cycle of Pteris sp. (CC-2)	PPT & PDF
	XXXX	Reproductive structure of Cycas sp. (CC-2)	PPT & PDF
	12. 16	Reproductive structure of Pinus sp. (CC-2)	PPT & PDF
	Semester-2	General features of Thallus organization of Fungi (CC-3)	PPT& PDF
	MYCOLOGY AND	Life cycle with reference to Synchytrium sp. and Rhizopus sp. (CC-3)	PPT& PDF
	PHYTOPATHOLOG	Life cycle of Saccharomyces sp& Talaromyces sp. (CC-3)	PPT& PDF
	Y (CC-3)	Life cycle of Neurospora sp.& Ascobolus sp. (CC-3)	PPT& PDF
		Life cycle of. Agaricus sp. (CC-3)	PPT& PDF
	1	Life cycle of Puccinia sp. (CC-3)	PPT& PDF
		sexual reproduction and development of ascus and ascospores, types of ascocarp in Ascomycetes(CC-3)	PPT& PDF
		Development of basidia and basidiospores and basidiocarp in Basidiomycetes(CC-3)	PPT,PDF
		Disease cycle of Black stem rust of wheat(CC-3)	PPT

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ANJAN	Semester-3 PLANT	Origin; Formation; Composition of soil (CC-5)	PPT & PD
РНҮ	ECOLOGY &	Dynamics: succession -processes, types of plant communities (CC-5)	PPT & PD
	PHYTOGEOGRAPH	Ecological Biogeochemical cycles; Cycling of Carbon(CC-5)	PPT & PD
	Y (CC-5)	Ecological Biogeochemical cycles; Cycling of Nitrogen (CC-5)	PPT & PD
		Ecological Biogeochemical cycles; Cycling of Phosphorus. (CC-5)	PPT & PD
	2.9	Continental drift, Phytogeographical division of India [Phytogeographical classification of India (D. Chatterjee- 1962)] (CC-5)	PPT & PD
ANJAN	Semester-4	Structure of Monosaccharides, Disaccharides, Oligosaccharides and Polysaccharides (CC-9)	PPT & PI
AUL	BIOMOLECULES	Structure of lipids; Fatty acids structure and functions(CC-9)	PPT & PI
	AND CELL BIOLOGY (CC-9)	Structure of amino acids; Levels of protein structure-primary, secondary, tertiary and quaternary (CC-9)	РРТ
		Structure of nitrogenous bases; Structure of A, B, Z types of DNA;	PPT & PI
		Types of RNA; Structure of tRNA. (CC-9) Characteristics of prokaryotic and eukaryotic cells; structure and	PPT& P
		function of Plant cell wall. (CC-9) fluid mosaic model; Chemical composition of membranes; Membrane	РРТ& Р
	AND IN THE REAL OF	transport -Passive, active and facilitated transport.(CC-9) Structure of Nucleus. Molecular organization of chromatin; nucleolus.	PPT& PI
	4917 51 11	Structure of Nucleus, Molecular organization of chloroplast, Mitochondria and Peroxisomes	PPT& P
	長大	Cell cycle with mitosis cell division; Regulation of cell cycle- checkpoints, role of protein kinases	PPT& P
		Cell cycle with meiosis cell division with its steps (CC-9)	PPT& P
RANJAN	Semester-5 PLANT	photosynthetic pigments- chlorophylls and accessory pigments, of antenna molecules and reaction centres, photochemical reactions	PPT.
AUL	METABOLISM	Photosynthetic electron transport, PSI, PSII, Q cycle(CC-12)	PPT.
	(CC12) &	CO2 reduction, C4-pathways, Crassulacean acid metabolism (CC-12)	РРТ& Р
	and the second s	Glycolysis, fate of Pyruvate, TCA cycle. (CC-12)	РРТ& Р
	and the second	Oxidative pentose phosphate pathway, (CC-12)	РРТ& Р
	6	Mitochondrial electron transport, Oxidative phosphorylation, (CC-12)	PPT& P
		Mechanism of ATP synthesis, ATP synthase, Boyers conformational	РРТ& Р
		model, Racker's experiment, (CC-12) Breakdown of Fatty acids ,triglycerides ,Beta-oxidation, Glyoxylate	РРТ& Р
		cycle, (CC-12) Biological, Physiological and biochemical nitrogen fixation (CC-12)	РРТ& Р

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PAUL	NATURAL RESOURCE	Fresh water: types its Threats and management strategies. Wetlands; Threats and management strategies.(DSE-2)	PPT& PDF
	MANAGEMENT (DSE-2)	Biodiversity-definition and types; Significance; Threats; Management strategies.(DSE-2	PPT& PDF
		Major and minor forest products; Depletion; Management. (DSE-2	PPT& PDF
	5. D	Energy Renewable and non-renewable sources of energy. (DSE-2	PPT& PDF
PAUL	Semester-6 PLANT BIOTECHNOLOGY	Organogenesis; Embryogenesis (somatic and zygotic); Protoplast isolation, culture and fusion;(CC-14)	PPT.& PDF.
	(CC-14)	Restriction Endonucleases (History, Types I-IV, biological role and application); Restriction Mapping (Linear and Circular); (CC-14)	PPT.& PDF.
	1/5	Recombinant DNA, Bacterial Transformation and selection of recombinant clones, PCR mediated gene cloning; (CC-14)	PPT.& PDF.
	05	Agrobacterium-mediated, Direct gene transfer by Microinjection, Microprojectile bombardment; (CC-14)	PPT.& PDF.
	XX	Pest resistant (Bt-cotton); herbicide resistant plants (Round Up Ready soybean); Transgenic crops with improved quality traits (Golden rice); (CC-14)	PPT.& PDF.

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Summary sheet of ICT mode of Learning of Department of Botany

2020-21

Name of the Faculty	Semester	Name of the topic with course code	Mode of Teaching under ICT metho (PPT,
1			PDF, Video Lecture etc.)
		Life Cycle of Marchantia sp. (CG-2;)	PPT & PDF
		Eife cycle of Anthoceros sp (CC-2)	PPT & PDF
	1997 - A.	Life cycle Funaria sp.	PPT & PDF
	The second	Life cycle of Lycopodium sp. (CC2; Unit-2)	PPT & PDF
		Stellar types and evolution in Pteridophyta (CC-2).	PPT. &PDF
Ranjan Paul	Semester-1	Telome theory. (CC-2)	PPT. & DF.
	ARCHEGONIATAE	Life cycle of Selaginella sp. (CC-2)	PPT & PDI
Q.	(CC-2)	Life cycle of Equisetum sp. (CC-2)	PPT & PDI
1		Life cycle of Marsilea sp. (CC-2)	PPT & PD
	·	Life cycle of Pteris sp. (CC-2)	PPT & PDI
	M. M.	Reproductive structure of Cycas sp. (CC-2)	PPT & PD
	The sec	Reproductive structure of Pinus sp. (CC-2)	PPT & PD
-	Semester-2	General features of Thallus organization of Fungi (CC-3)	PPT& PDI
	MYCOLOGY AND	Life cycle with reference to Synchytrium sp. and Rhizopus sp. (CC-3)	PPT& PDF
	PHYTOPATHOLOG	Life cycle of Saccharomyces sp& Talaromyces sp: (CC-3)	PPT& PDI
	Y (CC-3)	Life cycle of Neurospora sp.& Ascobolus sp. (CC-3)	PPT& PDI
		Life cycle of. Agaricus sp. (CC-3)	PPT& PDI
		Life cycle of Puccinia sp. (CC-3)	PPT& PD
		sexual reproduction and development of ascus and ascospores, types of ascocarp in Ascomycetes(CC-3)	PPT& PD
		Development of basidia and basidiospores and basidiocarp in Basidiomycetes(CC-3)	PPT,PDF
		Disease cycle of Black stem rust of wheat(CC-3)	PPT

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Co-ordinator IQAC Gushkara Mahavidyalaya Gushkara Mahavidyalaya

Head of the Department Gushkara Mahavidyalaya Head Botany Department of Botany Gushkara Mahavidyalaya

RANJAN	Semester-3 PLANT	Origin; Formation; Composition of soil (CC-5)	PPT & PD
PAUL	ECOLOGY &	Dynamics: succession -processes, types of plant communities (CC-5)	PPT & PD
	PHYTOGEOGRAPH	Ecological Biogeochemical cycles; Cycling of Carbon(CC-5)	PPT & PD
	Y (CC-5)	Ecological Biogeochemical cycles; Cycling of Nitrogen (CC-5)	PPT & PD
		Ecological Biogeochemical cycles; Cycling of Phosphorus. (CC-5)	PPT & PD
		Continental drift, Phytogeographical division of India [Phytogeographical classification of India (D. Chatterjee- 1962)] (CC-5)	PPT & PD
RANJAN	Semester-4	Structure of Monosaccharides, Disaccharides, Oligosaccharides and Polysaccharides (CC-9)	PPT & PD
PAUL	BIOMOLECULES	Structure of lipids; Fatty acids structure and functions(CC-9)	PPT & PD
	AND CELL BIOLOGY (CC-9)	Structure of amino acids; Levels of protein structure-primary, secondary,	PPT
		tertiary and quaternary (CC-9) Structure of nitrogenous bases; Structure of A, B, Z types of DNA;	PPT & PD
		Types of RNA; Structure of tRNA. (CC-9) Characteristics of prokaryotic and eukaryotic cells; structure and function of Plant cell wall. (CC-9)	PPT& PD
		fluid mosaic model; Chemical composition of membranes; Membrane transport -Passive, active and facilitated transport (CC-9)	PPT& PD
	all a sea 1	Structure of Nucleus, Molecular organization of chromatin; nucleolus.	PPT& PD
	网络家和 一步 一方	Structural organization of Chloroplast, Mitochondria and Peroxisomes	PPT& PD
		Cell cycle with mitosis cell division; Regulation of cell cycle- checkpoints, role of protein kinases	PPT& PD
	DIN .	Cell cycle with meiosis cell division with its steps (CC-9)	PPT& PD
RANJAN	Semester-5 PLANT	photosynthetic pigments- chlorophylls and accessory pigments, antenna molecules and reaction centres, photochemical reactions	PPT.
PAUL	METABOLISM	Photosynthetic electron transport, PSI, PSII, Q cycle(CC-12)	PPT.
	(CC12) &	CO2 reduction, C4-pathways, Crassulacean acid metabolism (CC-12)	PPT& PD
	The second second	Glycolysis; fate of Pyruvate, TCA cycle. (GC-12)	PPT& PD
	7.57 g	Oxidative pentose phosphatelpathway, (CC-12)	РРТ& РД
	12	Mitochondrial electron transport, Oxidative phosphorylation, (CC-12)	PPT& PD
		Mechanism of ATP synthesis, ATP synthase, Boyers conformational model, Racker's experiment, (CC-12)	РРТ& РГ
		Breakdown of Fatty acids ,triglycerides ,Beta-oxidation, Glyoxylate cycle, (CC-12)	РРТ& РІ
		Biological, Physiological and biochemical nitrogen fixation (CC-12)	PPT& PI

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Gushkara Mahavidyalaya Co-ordinator I Q A C Gushkara Mahavidyalaya Tokara, Purba Bardhaman

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Summary sheet of ICT mode of Learning of Department of Botany

2019-20

Name of the Faculty	Semester	Name of the topic with course code	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
	ALC A	Life Cycle of Marchantia sp. (CG-2;)	PPT & PDF
	AND AND A	Life cycle of Anthoceros sp. (CC-2)	PPT & PDF
	States	Life cycle Funaria sp.	PPT & PDF
	The man	Life cycle of Lycopodium sp. (CC2; Unit-2)	PPT & PDF
	and the second	Stellar types and evolution in Pteridophyta (CC-2)	PPT. &PDF.
Ranjan Paul	Semester-1-	Telome theory. (CC-2)	PPT. & DF.
	ARCHEGONIATAE	Life cycle of Selaginella sp. (CC-2)	PPT & PDF
1	(CC-2)	Life cycle of Equisetum sp. (CC-2)	PPT & PDF
1		Life cycle of Marsilea sp. (CC-2)	PPT & PDF
		Life cycle of Pterts sp. (CC-2)	PPT & PDF
	例》章	Reproductive structure of Cycas sp. (CC-2)	PPT & PDI
	ALL IN	Reproductive structure of Pinus sp. (CC-2)	PPT & PDI
	Semester-2	General features of Thallus organization of Fungi (CC-3)	PPT& PDF
	MYCOLOGY AND	Life cycle with reference to Synchytrium sp. and Rhizopus sp. (CG-3)	PPT& PDF
	PHYTOPATHOLOG	Life cycle of Saccharomyces sp& Talaromyces sp. (CC-3)	PPT& PDF
	Y (CC-3)	Life cycle of Neurospora sp.& Ascobolus sp. (CC-3)	PPT& PDF
	1	- Life cycle of Agaricus sp. (CC-3)	PPT& PDF
		Life cycle of Puccinia sp.: (CC-3)	PPT& PDF
		sexual reproduction and development of ascus and ascospores, types of ascocarp in Ascomycetes(CC-3)	PPT& PDF
		Development of basidia and basidiospores and basidiocarp in Basidiomycetes(CC-3)	PPT,PDF
		Disease cycle of Black stem rust of wheat(CC-3)	PPT

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RANJAN	Semester-3 PLANT	Origin; Formation; Composition of soil (CC-5)	PPT & PDF
PAUL	ECOLOGY &	Dynamics: succession -processes, types of plant communities (CC-5)	PPT & PDF
	PHYTOGEOGRAPH	Ecological Biogeochemical cycles; Cycling of Carbon(CC-5)	PPT & PDF
	Y (CC-5)	Ecological Biogeochemical cycles; Cycling of Nitrogen (CC-5)	PPT & PDF
		Ecological Biogcochemical cycles; Cycling of Phosphorus. (CC-5)	PPT & PDF
		Continental drift, Phytogeographical division of India [Phytogeographical classification of India (D, Chatterjee- 1962)] (CC-5)	PPT & PDF
RANJAN PAUL	Semester-4 BIOMOLECULES	Structure of Monosaccharides, Disaccharides, Oligosaccharides and Polysaccharides (CC-9)	PPT & PDF
I HOL	AND CELL BIOLOGY	Structure of lipids; Fatty acids structure and functions(CC-9)	PPT & PDF
	(CC-9)	Structure of amino acids; Levels of protein structure-primary, secondary, tertiary and quaternary (CC-9)	PPT
		Structure of nitrogenous bases; Structure of A, B, Z types of DNA; Types of RNA; Structure of tRNA. (CC-9)	PPT & PDF
		Characteristics of prokaryotic and eukaryotic cells; structure and , function of Plant cell wall. (CC-9)	PPT& PDF
		fluid mosaic model; Chemical composition of membranes; Membrane transport -Passive, active and facilitated transport (CC-9)	PPT& PDF
	36 P 27 1	Structure of Nucleus, Molecular organization of chromatin; nucleolus	PPT& PDF
		Structural organization of Chloroplast, Mitochondria and Peroxisomes' Cell cycle with mitosis cell division; Regulation of cell cycle- checkpoints, role of protein kinases	PPT& PDF PPT& PDF
	MAN IN .	Cell cycle with meiosis cell division with its steps (CC-9)	PPT& PDF
RANJAN	Semester-5 PLANT	photosynthetic pigments- chlorophylls and accessory pigments, antenna molecules and reaction centres, photochemical reactions	PPT.
PAUL	METABOLISM	Photosynthetic electron transport, PSI, PSII, Q cycle(CC-12)	PPT.
	(CC12) &	CO2 reduction, C4-pathways, Crassulacean acid metabolism (CC-12)	PPT& PDF
		Glycolysis, fate of Pyruvate, TCA cycle. (CC-12)	PPT& PDF
		Oxidative pentose phosphate/pathway, (CC-12)	PPT& PDF
	5	Mitochondrial electron transport, Oxidative phosphorylation, (CC-12)	PPT& PDF
		Mechanism of ATP synthesis, ATP synthase, Boyers conformational model, Racker's experiment, (CC-12)	PPT& PDF
		Breakdown of Fatty acids ,triglycerides ,Beta-oxidation, Glyoxylate cycle, (CC-12)	PPT& PDF
		Biological, Physiological and biochemical nitrogen fixation (CC-12)	PPT& PDF

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Co-ordinator IQAC Cushkara Mahavidyalaya Jirata, Purba Bardhaman

Head of the Department Gushkara Mahavidyalaya Head Department of Botany Gushkara Mahavidyalaya

ranjan Paul	NATURAL RESOURCE	Fresh water: types its Threats and management strategies. Wetlands; Threats and management strategies.{DSE-2}	PPT& PDF
	MANAGEMENT (DSE-2)	Biodiversity-definition and types; Significance; Threats; Management strategies.(DSE-2	PPT& PDF
		Major and minor forest products; Depletion; Management. (DSE-2	PPT& PDF
	a.	Energy Renewable and non-renewable sources of energy. (DSE-2	PPT& PDF
RANJAN PAUL	Semester-6 PLANT BIOTECHNOLOGY	Organogenesis; Embryogenesis (somatic and zygotic); Protoplast Isolation, culture and fusion; (CC-14)	PPT.& PDF.
THUE	(CC-14)	Restriction Endonucleases (History, Types I-IV, biological role and application); Restriction Mapping (Linear and Circular); (CC-14)	PPT.& PDF.
	Masi	Recombinant DNA, Bacterial Transformation and selection of recombinant clones, PCR mediated gene cloning; (CC-14)	PPT.& PDF.
		Agrobacterium-mediated, Direct gene transfer by Microinjection, Microprojectile bombardment; (CC-14)	PPT.& PDF.
		Pest resistant (Bt-cotton); herbicide resistant plants (Round Up Ready soybean); Transgenic crops with improved quality traits (Golden rice); (CC-14)	PPT.& PDF.

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Head of the Department Gushkara Mahavidyalaya Head Department of Botany Gushkara Mahavidyalaya

Summary sheet of ICT mode of Learning of Department of Botany

Name of the Faculty	Semester	Name of the topic with course code	Mode of Teaching under ICT
			metho (PPT, PDF, Video Lecture etc.)
	12 ft . ft	Life Cycle of Marchantia sp. (CG-2;)	PPT & PDF
	State 1	Life cycle of Anthoceros spr. (CC-2)	PPT & PDF
	Stor alter	Life cycle Funaria sp.	PPT & PDF
	and the second	Life cycle of Lycopodium sp. (CC2; Unit-2)	PPT & PDF
	and the second	Stellar types and evolution in Pteridophyta (CC-2)	PPT. &PDF.
Ranjan Paul	Semester-1	Telome theory. (CC-2)	PPT. & DF.
	ARCHEGONIATAE	Life cycle of Selaginella sp. (CC-2)	PPT & PDF
	(CC-2)	Life cycle of Equisetum sp. (CC-2)	PPT & PDF
3	NEL,	Life cycle of Marsilea sp. (CC-2)	PPT & PDF
		Life cycle of Pteris sp. (CC-2)	PPT & PDF
	國軍	Reproductive structure of Cycas sp. (CC-2)	PPT & PDF
	BE AN	Reproductive structure of Pinus sp. (CC-2)	PPT & PDF
	Semester-2	General features of Thallus organization of Fungi (CC-3)	PPT& PDF
	MYCOLOGY AND	Life cycle with reference to Synchytrium sp. and Rhizopus sp. (CC-3)	PPT& PDF
	PHYTOPATHOLOG	Life cycle of Saccharomyces sp& Talaromyces spi (CC-3)	PPT& PDF
	Y (CC-3)	Life cycle of Neurospora sp.& Ascobolus sp. (CC-3)	PPT& PDF
		Life cycle of. Agaricus sp. (CC-3)	PPT& PDF
		Life cycle of Puccinia sp. (CC-3)	PPT& PDF
		sexual reproduction and development of ascus and ascospores, types of ascocarp in Ascomycetes(CC-3)	PPT& PDF
		Development of basidia and basidiospores and basidiocarp in Basidiomycetes(CC-3)	PPT,PDF
		Disease cycle of Black stem rust of wheat(CC-3)	PPT

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Head of the Department Gushkara Mahavidyalaya Head Department of Botany Gushkara Mahavidyalaya

RANJAN	Semester-3 PLANT	Origin; Formation; Composition of soil (CC-5)	PPT & PDF
PAUL	ECOLOGY &	Dynamics: succession -processes, types of plant communities (CC-5)	PPT & PDF
	PHYTOGEOGRAPH Y (CC-5)	Ecological Biogeochemical cycles; Cycling of Carbon(CC-5)	PPT & PDF
	1 (00-3)	Ecological Biogeochemical cycles; Cycling of Nitrogen (CC-5)	PPT & PDF
		Ecological Biogcochemical cycles; Cycling of Phosphorus. (CC-5)	PPT & PDF
		Continental drift, Phytogeographical division of India. [Phytogeographical classification of India (D, Chatterjee- 1962)] (CC-5)	PPT & PDF
RANJAN PAUL	Semester-4 BIOMOLECULES	Structure of Monosaccharides, Disaccharides, Oligosaccharides and Polysaccharides (CC-9)	PPT & PDF
	AND CELL BIOLOGY	Structure of lipids; Fatty acids structure and functions(CC-9)	PPT & PDF
	(CC-9)	Structure of amino acids; Levels of protein structure-primary, secondary, tertiary and quaternary (CC-9)	PPT
		Structure of nitrogenous bases; Structure of A, B, Z types of DNA; Types of RNA; Structure of tRNA. (CC-9)	PPT & PDF
		Characteristics of prokaryofic and eukaryotic cells; structure and function of Plant cell wall. (CC-9)	PPT& PDF
		fluid mosaic model; Chemical composition of membranes; Membrane transport -Passive, active and facilitated transport (CC-9)	PPT& PDF
	301 / m 11	Structure of Nucleus, Molecular organization of chromatin; nucleolus.	PPT& PDF
		Structural organization of Chloroplast, Mitochondria and Peroxisomes Cell cycle with mitosis cell division; Regulation of cell cycle- checkpoints, role of protein kinases	PPT& PDF PPT& PDF
	NY NY 1	Cell cycle with meiosis cell division with its steps (CC-9)	PPT& PDI
RANJAN	Semester-5 PLANT	photosynthetic pigments- chlorophylls and accessory pigments, antenna molecules and reaction centres, photochemical reactions	PPT& PDF
PAUL	METABOLISM	Photosynthetic electron transport, PSI, PSII, Q cycle(CC-12)	PPT& PDF
	(CC12) &	CO2 reduction, C4-pathways, Crassulacean acid metabolism (CC-12)	PPT& PDF
	100 Mar. 100	Glycolysis, fate of Pyruvate, TCA cycle. (CC-12)	PPT& PDI
		Oxidative pentose phosphate pathway, (CC-12)	PPT& PDF
	12	Mitochondrial electron transport, Oxidative phosphorylation, (CC-12)	PPT& PDF
		Mechanism of ATP synthesis, ATP synthase, Boyers conformational model, Racker's experiment, (CC-12)	PPT& PDI
		Breakdown of Fatty acids ,triglycerides ,Beta-oxidation, Glyoxylate cycle, (CC-12)	PPT& PDI
		Biological, Physiological and biochemical nitrogen fixation (CC-12)	PPT& PDF

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Gushkara Mahavidyalaya Co-ordinator IQAC

Gushkara Mahavidyalaya Gushkara, P. 452, Bardhaman

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Head of the Department Head Department of Botany Gushkara Mahavidyalaya Gushkara Mahavidyalaya .

RANJAN PAUL	NATURAL RESOURCE	Fresh water: types its Threats and management strategies. Wetlands; Threats and management strategies.(DSE-2)	PPT& PDF
	MANAGEMENT (DSE-2)	Biodiversity-definition and types; Significance; Threats; Management strategies.(DSE-2	PPT& PDF
		Major and minor forest products; Depletion; Management. (DSE-2	PPT& PDF
		Energy Renewable and non-renewable sources of energy. (DSE-2	PPT& PDF
RANJAN PAUL	Semester-6 PLANT BIOTECHNOLOGY	Organogenesis; Embryogenesis (somatic and zygotic); Protoplast isolation, culture and fusion; (CC-14)	PPT.& PDF.
,	(CC-14)	Restriction Endonucleases (History, Types I-IV, biological role and application); Restriction Mapping (Linear and Circular); (CC-14)	PPT.& PDF.
		Recombinant DNA, Bacterial Transformation and selection of recombinant clones, PCR mediated gene cloning; (CC-14) .	PPT.& PDF.
		Agrobacterium-mediated, Direct gene transfer bylMicroinjection, - Microprojectile bombardment; (CC-14)	PPT.& PDF.
		Pest resistant (Bt-cotton); herbicide resistant plants (Round Up Ready - soybean); Transgenic crops with improved quality traits (Golden rice); (CC-14)	PPT.& PDF.
		NETERS (S) (S)	

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Principal Gushkara Mahavidyalaya

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IQAC Gushkara Mahavidyalaya Co-ordinator IQAC Gushkara Mahavidyalaya Gushkara, Purba Bardhaman

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Head of the Department Gushkara Mahavidyalaya Head Department of Botany Gushkara Mahavidyalaya

GUSHKARA MAHAVIDYALAYA DEPARTMENT OF BENGALI

UG - 2018-19

Name of the Faculty	Semester	Name of the Topic	Course Code	Mode of Teaching under ICT method (PPT, PDF, Video, Lecturer etc.)
Dr. Mita Roy	SEM-1	১। বাংলা সাহিত্যের যুগ বিজ্ঞাজন সম্পর্কিত রেখাচিত্র	CC-1	PPT & PDF
		২। মধ্যযুগের বিভিন্ন সাহিত্য ধারার রেখাচিত্র	CC-1	PPT
		৩। শ্রীকৃষ্ণকীর্তন কাব্যের অডিও	CC-1	CD
		৪। রামায়ণ গান-এর ভিডিও		
	SEM – II	১। অনুবাদ সাহিত্যের শ্রেণী বিভাজনের রেখাচিত্র	CC-4	PPT & PDF
		২। রামায়ণ গান-এর অভিও / ভিডিও	CC-4	CD
		৩। রামযাত্রা চিডিও	CC-4	CD
	SEM – III	১। আধুনিক বাংলা সাহিত্যের শ্রেণী বিভাজনের রেখাচিত্র	CC-5	PPT
		২। ফোর্ট উইলিয়াম কলেজের অভিও-ভিডিও	CC-5	CD
		৩। বিদ্যাসাগরের সাহিত্যের শ্রেণীবিভাগ ও আলোচনা	CC-5	PPT
		৪। রামমোহন রায়ের জীবন ও সাহিত্য আলোচনা	CC-5	PPT
		৫। ভ্রান্তিবিলাস ছায়াছবি	CC-5	CD

	SEM - IV	১। বঙ্কিমের উপন্যাস সাহিত্যের শ্রেণী বিজ্ঞাজনের রেখাচিত্র	PPT
	Third Year	১। ধ্বনির উদাহরণসহ শ্রেণীবিভাগের রেখাচিত্র	PPT & PDF
		২। বিভিন্ন ধরণের তাবের উদাহরণসহ আলোচনা	PPT & PDF
		৩। শব্দার্থ শক্তি সম্পর্কে আলোচনার রেখাচিত্র	PPT & PDF
		৪। শেক্সপীয়রের সাহিত্যের শ্রেণীবিভাজনের রেখাচিত্র	РРТ
		৫। ওথেলো ছায়াছবি	CD
		৬। ম্যাকবেথ ছায়াছবি	CD
		৭। হ্যামলেট ছায়াছবি	CD
		৮। রোমিও জুলিয়েট ছায়াছবি	CD
11.0		৯। কিংলীয়র ছায়াছবি	CD
		১০। মার্চেন্ট অব্ ডেনিস	CD

Rylen Head Department of Bengali

GUSHKARA MAHAVIDYALAYA DEPARTMENT OF BENGALI

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		UG - 2019-20		
Name of the Faculty	Semester	Name of the Topic	Course Code	Mode of Teaching under ICT method (PPT, PDF, Video Lecturer etc.)
Dr. Mita Roy	SEM-1	১। বাংলা সাহিত্যের যুগ বিভাজন সম্পর্কিত রেখাচিত্র	CC-1	PPT & PDF
		২। মধ্যযুগের বিভিন্ন সাহিত্য ধারার রেখাচিত্র	CC-1	PPT
		৩। শ্রীকৃষ্ণকীর্তন কাধ্যের অডিও	CC-1	CD
		৪। রামায়ণ গান-এর ভিডিও		
	SEM – II	১। অনুবাদ সাহিত্যের শ্রেণী বিভাজনের রেখাচিত্র	CC-4	PPT & PDF
		২। রামায়ণ গান-এর অভিও / ভিডিও	CC-4	CD
		৩। রামযাত্রা ভিড়িও	CC-4	CD
			244	
	SEM – III	১। আধুনিক বাংলা সাহিত্যের শ্রেণী বিভাজনের রেখাচিত্র	CC-5	PPT
		২। ফোর্ট উইলিয়াম কলেজের অভিও-ভিডিও	CC-5	CD
		৩। বিদ্যাসাগরের সাহিত্যের শ্রেণীবিভাগ ও আলোচনা	CC-5	PPT
-		৪। রামমোহন রায়ের জীবন ও সাহিত্য আলোচনা	CC-5	РРТ
1.00		৫। আন্তিবিলাস ছায়াছবি	CC-5	CD

SEM - IV	১। বন্ধিমের উপন্যাস সাহিত্যের শ্রেণী বিভাজনের রেখাচিয়		PPT
SEM - V	১। ধ্বনির উদ্যহরণসহ শ্রেণীবিভাগের রেখাচিত্র	CC-12	PPT & PDF
	২। বিভিন্ন ধরণের ভাবের উদাহরণসহ আলোচনা	CC-12	PPT & PDF
	ত। শব্দার্থ শক্তি সম্পর্কে আলোচনার রেখাচিত্র	CC-12	PPT & PDF
	বেখাচিত্র	1	
SEM – VI	১। শেক্সপীয়রের সাহিত্যের শ্রেণীবিডাজনের	CC-13	PPT
		CC-13	CD
	২। ওখেলো ছায়াছবি		CD
	২। ওখেলো ছায়াছবি ও। ম্যাকবেথ ছায়াছবি	CC-13	CD
	২। ওখেলো ছায়াছবি		
	২। ওখেলো ছায়াছবি ও। ম্যাকবেথ ছায়াছবি	CC-13	CD
	২। ওখেলো ছায়াছবি ৩। ম্যাকবেথ ছায়াছবি ৪। হ্যামলেট ছায়াছবি	CC-13 CC-13	CD CD

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GUSHKARA MAHAVIDYALAYA DEPARTMENT OF BENGALI

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Name of the Faculty	Semester	Name of the Topic	Course Code	Mode of Teaching under ICT method (PPT, PDF, Video, Lecturer etc.)
Dr. Mita Roy	SEM – I	১। বাংলা সাহিত্যের যুগ বিভাজন সম্পর্কিত রেখাচিত্র	CC-1	PPT & PDF
		২। মধ্যযুগের বিভিন্ন সাহিত্য ধারার রেখাচিত্র	CC-1	РРТ
		৩। শ্রীকৃষ্ণকীর্তন কাব্যের অভিও	CC-1	CD
		৪। রামায়ণ গান-এর ডিডিও		
	SEM – II	১। অনুবাদ সাহিত্যের শ্রেণী বিভাজনের রেখাচিত্র	CC-4	PPT & PDF
		২। রামায়ণ গান-এর অডিও / ভিডিও	CC-4	CD
		৩। রামযাত্রা ভিডিও	CC-4	CD
4				
	SEM – III	১। আধুনিক বাংলা সাহিত্যের শ্রেণী বিভাজনের রেখাচিত্র	CC-5	PPT
		২। ফোর্ট উইলিয়াম কলেজের অভিও-ভিডিও	CC-5	CD
		৩। বিদ্যাসাগরের সাহিত্যের শ্রেণীবিভাগ ও আলোচনা	CC-5	PPT
		৪। রামমোহন রায়ের জীবন ও সাহিত্য আলোচনা	CC-5	РРТ
		৫। ভ্রান্তিবিলাস ছায়াছবি	CC-5	CD

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[– IV	১। বছিমের উপন্যাস সাহিত্যের শ্রেণী বিভাজনের রেখাচিত্র	G.N.	PPT
1 – V	১। ধ্বনির উদাহরণসহ শ্রেণীবিভাগের রেখাচিত্র	CC-12	PPT & PDF
	২। বিভিন্ন ধরণের ভাবের উদাহরণসহ আলোচনা	CC-12	PPT & PDF
	৩। শব্দার্থ শক্তি সম্পর্কে আলোচনার রেখাচিত্র	CC-12	PPT & PDF
	২। ওথেলো ছায়াছবি	CC-13	CD
	রেখাচিত্র ২। ওথেলো ছায়াছবি		CD
	৩। ম্যাকবেথ ছায়াছবি	CC-13	CD
	৪। হ্যামলেট ছায়াছবি	CC-13	CD
	৫। রোমিও জুলিয়েট ছায়াছবি	CC-13	CD
	৬। কিংলীয়র ছায়াছবি	CC-13	CD
	৭। মার্চেন্ট অব্ ভেনিস		
		 বিভাজনের রেখাচিত্র ২। ধননির উদাহরণসহ শ্রেণীবিভাগের রেখাচিত্র ২। বিভিন্ন ধরণের তাবের উদাহরণসহ আলোচনা ৩। শব্দার্থ শক্তি সম্পর্কে আলোচনার রেখাচিত্র ৩। শব্দার্থ শক্তি সম্পর্কে আলোচনার রেখাচিত্র ২। পেন্দ্রপীয়রের সাহিত্যের শ্রেণীবিভাজনের রেখাচিত্র ২। ওথেলো ছায়াছবি ৩। ম্যাকবেথ ছায়্রাছবি ৪। হ্যামলেট ছায়্রাছবি ৫। রোমিও জুলিয়েট ছায়্রাছবি 	বিভাজনের রেখাচিত্র I - V ১। ধ্বনির উদাহরণসহ শ্রেণীবিভাগের রেখাচিত্র CC-12 ২। বিভিন্ন ধরণের ভাবের উদাহরণসহ আলোচনা CC-12 ৩। শব্দার্থ শক্তি সম্পর্কে আলোচনার রেখাচিত্র CC-12 ৩। শব্দার্থ শক্তি সম্পর্কে আলোচনার রেখাচিত্র CC-12 ১। শেক্ষপীয়রের সাহিত্যের শ্রেণীবিভাজনের রেখাচিত্র CC-13 ২। ওথেলো ছায়াছবি CC-13 ৩। ম্যাকবেথ ছায়াছবি CC-13 ৪। হ্যামলেট ছায়াছবি CC-13 ৫। রোমিও জুলিয়েট ছায়াছবি CC-13

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		00-2021-22		
Name of the Faculty	Semester	Name of the Topic	Course Code	Mode of Teaching under ICT method (PPT, PDF, Video, Lecturer etc.)
Dr. Mita Roy	SEM – I	১। বাংগা সাহিত্যের যুগ বিভাজন সম্পর্কিত রেখাচিত্র	CC-1	PPT & PDF
		২। মধ্যযুগের বিভিন্ন সাহিত্য ধারার রেখাচিত্র	CC-1	PPT
		৩। শ্রীকৃষ্ণকীর্তন কাব্যের অভিও	CC-1	CD
		৪। রামায়ণ গান-এর ভিডিও	1	
	SEM – II	১। অনুবাদ সাহিত্যের প্রেণী বিভাজনের রেখাচিত্র	CC-4	PPT & PDF
		২। রামায়ণ গান-এর অভিও / ভিভিত্ত	CC-4	CD
		৩। রামযাত্রা ভিডিও	CC-4	CD
	SEM – III	১। আধুনিক বাংলা সাহিত্যের শ্রেণী বিভাজনের রেখাচিত্র	CC-5	PPT
		২। ফোর্ট উইলিয়াম কলেজের অভিও-ভিভিও	CC-5	CD
1 inter		৩। বিদ্যাসাগরের সাহিত্যের শ্রেণীবিভাগ ও আলোচনা	CC-5	PPT
110		৪। রামমোহন রায়ের জীবন ও সাহিত্য আলোচনা	CC-5	PPT
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SEM – IV	১। বস্কিমের উপন্যাস সাহিত্যের শ্রেণী বিভাজনের রেখাচিত্র		PPT
SEM – V	১। ধ্বনির উদাহরণসহ শ্রেণীবিভাগের রেখাচিত্র	CC-12	PPT & PDF
	২। বিভিন্ন ধরণের ভাবের উদাহরণসহ আলোচনা	CC-12	PPT & PDF
	৩। শব্দার্থ শক্তি সম্পর্কে আলোচনার রেখাচিত্র	CC-12	PPT & PDF
SEM-VI	১। শেরুপায়রের সাহিত্যের শ্রেণাবিভাজনের রেখাচিত্র	CC-13	PPT
SEM – VI	১। শেরুপীয়রের সাহিত্যের প্রেণীবিডাজনের		DDT
12	২। ওথেলো ছায়াছবি	CC-13	CD
	৩। ম্যাকবেথ ছায়াছবি	CC-13	CD
	৪। হ্যামলেট ছায়াছবি	CC-13	CD
	৫। রোমিও জুলিয়েট ছায়াছবি	CC-13	CD
	৬। কিংলীয়র ছায়াছবি	CC-13	CD
	৭। মার্চেন্ট অব্ ভেনিস	CC-13	CD

Head Department of Bengali Gushkara Mahavidyataya

		00-2022-23		
Name of the Faculty	Semester	Name of the Topic	Course Code	Mode of Teaching under ICT method (PPT, PDF, Video, Lecturer etc.)
Dr. Mita Roy	SEM-I	১। বাংলা সাহিত্যের যুগ বিভাজন সম্পর্কিত রেখাচিত্র	CC-1	PPT & PDF
		২। মধ্যযুগের বিভিন্ন সাহিত্য ধারার রেখাচিত্র	CC-1	PPT
		৩। শ্রীকৃষ্ণকীর্তন কাব্যের অভিও	CC-1	CD
		৪। রামায়ণ গান-এর ভিডিও	(Fight	
			6 N	
William	SEM – II	 অনুবাদ সাহিত্যের শ্রেণী বিভাজনের রেখাচিত্র 	CC-4	PPT & PDF
		২। রামায়ণ গান-এর অডিও / ভিডিও	CC-4	CD
Sel Com		৩। রামযাত্রা ভিডিও	CC-4	CD
A				
1-12	SEM – III	১। আধুনিক বাংলা সাহিত্যের শ্রেণী বিভাজনের রেখ্যচিত্র	CC-5	PPT
Sec. 1		২। ফোর্ট উইলিয়াম কলেজের অভিও-ভিডিও	CC-5	CD
1		৩। বিদ্যাসাগরের সাহিত্যের শ্রেণীবিভাগ ও আলোচনা	CC-5	PPT
	State of the second second	৪। রামমোহন রায়ের জীবন ও সাহিত্য	CC-5	PPT
1.36		আলোচনা		

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SEM -	IV ১। বন্ধিমের উপন্যাস সাহিত্যের শ্রেণী বিভাজনের রেখাচিত্র		РРТ
SEM -	V ১। ধ্বনির উদাহরণসহ শ্রেণীবিভাগের রেখাচিত্র	CC-12	PPT & PDF
	২। বিভিন্ন ধরণের ভাবের উদাহরণসহ আলোচনা	CC-12	PPT & PDF
	৩। শব্দার্থ শক্তি সম্পর্কে আলোচনার রেখাচিত্র	CC-12	PPT & PDF
	রেখ্যাচত্র ২। ওথেলো ছায়াছবি	CC-13	CD
SEM-	VI ১। শেক্সপীয়রের সাহিত্যের শ্রেণীবিভাজনের রেখাচিত্র	CC-13	PPT
		1000	
	৩। ম্যাকবেথ ছায়াছবি	CC-13	CD
	ত। ম্যাকবেথ ছায়াছাব ৪। হ্যামলেট ছায়াছবি	CC-13 CC-13	CD CD
	৪। হ্যামলেট ছায়াছবি	CC-13	CD

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Gushkara Mahavidyalaya

Gushkara, Purba Bardheman

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Name of the Faculty	Semester	Name of the Topic	Course Code	Mode of Teaching under ICT method (PPT, PDF, Video, Lecturer etc.)
Dr. Mita Roy	SEM – I	১। মধ্যযুগের বিভিন্ন সাহিত্যধারা সম্পর্কে আলোচনার রেখাচিত্র	MABENG/102/1	ррт
		২। শ্রীকৃষ্ণকীর্তনের দেশকাল সমাজের চিত্র	MABENG/102/1	PPT & PDF
		৩। শ্রীকৃষ্ণকীর্তন অভিও	MABENG/102/1	CD
		৪। পুতুল নাচের ইতিকথা	MABENG/104/1	CD
		रा प्रा. मा =		
	SEM – II	১। গিরিশচন্দ্রের নাটকের শ্রেণীবিভাগ ও আলোচনা রেখাচিত্রে সাহায্যে	MABENG/204/1	РРТ
		২। জনা নাটকের ভিডিও প্রদর্শন	MABENG/204/1	CD
		৩। বিভৃতিভূষণের সাহিত্যের শ্রেণীবিভাজনের রেখাচিত্র	MABENG/204/2	ррт
		৪। পথের পাঁচালী ছায়াছবি প্রদর্শন	MABENG/204/2	CD
	- 45/1			
	SEM – III	 মধ্যযুগের বাংলা অনুবাদ সাহিত্যের ধারা আলোচনা রেখাচিত্র 	MABENG/303/2	ррт
		২। মরমনসিংহ পালা অভিনয়ের ভিডিও	MABENG/304/1	CD
	SEM-IV	১। ধর্মমঙ্গল কাব্যের অভিও ভিডিও	MABENG/403/2	CD
			MABENG/404/1	CD

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		FG = 2021-22		
Name of the Faculty	Semester	Name of the Topic	Course Code	Mode of Teaching under ICT method (PPT, PDF, Video, Lecturer etc.)
Dr. Mita Roy	SEM – I	১। মধ্যযুগের বিভিন্ন সাহিত্যধারা সম্পর্কে আলোচনার রেখাচিত্র	MABENG/102/1	PPT
		২। শ্রীকৃষ্ণকীর্তনের দেশকাল সমাজের চিত্র	MABENG/102/1	PPT & PDF
		৩। শ্রীকৃষ্ণকীর্তন অভিও	MABENG/102/1	CD
		৪। পুতুল নাচের ইতিকথা	MABENG/104/1	CD
	SEM - II	১। গিরিশচন্দ্রের নাটকের প্রেণীবিভাগ ও আলোচনা রেখচিত্রে সাহায্যে	MABENG/204/1	PPT
		২। জনা নাটকের ভিডিও প্রদর্শন	MABENG/204/1	CD
. Is		৩। বিভৃতিভূষণের সাহিত্যের শ্রেণীবিস্তাজনের রেখাচিত্র	MABENG/204/2	PPT
er,		৪। পথের পাঁচালী ছায়াছবি প্রদর্শন	MABENG/204/2	CD
	SEM – III	 ১। মধাযুগের বাংলা অনুবাদ সাহিত্যের ধারা আলোচনা রেখাচিত্র 	MABENG/303/2	РРТ
		২। ময়মনসিংহ পালা অভিনয়ের ভিডিও	MABENG/304/1	CD
	-			
				-
	SEM - IV	১। ধর্মামঙ্গল কাবোর অভিও ভিডিও	MABENG/403/2	CD

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Name of the Faculty	Semester	Name of the Topic	Course Code	Mode of Teaching under ICT method (PPT, PDF, Video, Lecturer etc.)
Dr. Mita Roy	SEM-1	১। মধ্যযুগের বিভিন্ন সাহিত্যধারা সম্পর্কে আলোচনার রেখাচিত্র	MABENG/102/1	PPT
		২। শ্রীকৃষ্ণকীর্তনের দেশকাল সমাজের চিত্র	MABENG/102/1	PPT & PDF
		৩। শ্রীকৃষ্ণকীর্তন অভিও	MABENG/102/1	CD
		৪। পুতুল নাচের ইতিকথা	MABENG/104/1	CD
		249 - C. S. S. S. S.	100	
	SEM – II	১। গিরিশচন্দ্রের নাটকের প্রেণীবিভাগ ও আলোচনা রেখাচিত্রে সাহাযে।	MABENG/204/1	РРТ
		২। জনা নাটকের ভিডিও প্রদর্শন	MABENG/204/1	CD
		৩। বিভূতিভূষণের সাহিত্যের শ্রেণীবিভাজনের রেখাচিত্র	MABENG/204/2	PPT
199		৪। পথের পাঁচালী ছায়াছবি প্রদর্শন	MABENG/204/2	CD
	1.205		1.00	
(inter	SEM – III	১। মধ্যযুগের বাংলা অনুবাদ সাহিত্যের ধারা আলোচনা রেখাচিত্র	MABENG/303/2	ррт
100	ALCON	২। ময়মনসিংহ পালা অভিনয়ের ভিডিও	MABENG/304/1	CD
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	SEM-IV	১। ধর্মমঙ্গল কাবোর অভিও ভিডিও	MABENG/403/	2 CD
	10 (D. 1.)	২। শিবায়ন কাবোর অভিও ভিডিও	MABENG/404/	1 CD

Principal Bushtara Mahawdyataya Bugues Co-ordinator I Q A C Gushkara Manavidyalaya Gushkara, Putua Barshaman

Head Department of Bern-1 Guenkara Mahavidyala/a

Dept. of Bengali

Gushkara Mahavidyalaya

Summary Sheet of ICT mode of Lecturer of UG

Name of the Faculty	Session	Name of The Topic with Course Code	Mode of Teaching Under ICT Method
Dr. Yadabesh Acharya	2018-19 Sem-III	 ১. কথাসাহিত্যের পরিচয় ও গোড়ার কথা (CC-5) ২. ঔপনযাসিক রবীনদরনাথ (CC-5) 	
	2018-19 Sem-IV	১. গনদেবতা উপন্যাসের কাহিনিবিন্যাস(C-9) ২. ঔপন্যাসিক তারাশঙ্কর ও গনদেবতা (CC-9)	
	2019-20 Sem-V	 ১. উপন্যাসের উদ্ভব ও বিকাশ(DSE- 2) ২. বঙ্কিম যুগের উপন্যাসের বিষয় ও আঙ্গিক ভাবনা (DSE-2) 	
	2019-20 Sem-VI	১.সাহিত্যের সংরূপ সংক্রান্ত সাধারণ ধারণা(CC-14) ২. বাংলা কবিতার শ্রেণিবিন্যাস (CC- 14)	
	2020-21 Sem-III	১. কথাসাহিত্যের পরিচয় ও গোড়ার কথা (CC-5) ২. ঔপন্যাসিক রবীন্দ্রনাথ (CC-5)	
	2020-21 Sem-IV	১. গনদেবতা উপন্যাসের কাহিনিবিন্যাস(C-9) ২. ঔপন্যাসিক তারাশঙ্কর ও গনদেবতা (CC-9)	
	2021-22 Sem-V	১. উপন্যাসের উদ্ভব ও বিকাশ(DSE- 2) ২. বঙ্কিম যুগের উপন্যাসের বিষয় ও আঙ্গিক ভাবনা (DSE-2)	
	2021-22 Sem-VI	১.সাহিত্যের সংরূপ সংক্রান্ত সাধারণ ধারণা(CC-14) ২. বাংলা কবিতার শ্রেণিবিন্যাস (CC- 14)	
	2022-23	১. ছোটগল্পের উদ্ভব-বিকাশ-	
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Sem-III	বৈশিষ্ট্য(CC-5) ২. কথাসাহিত্যিক মানিক বন্দ্যোপাধ্যায় (CC-5)	1
2022-23 Sem-V	১. ঔপন্যাসিক স্বর্ণকুমারী দেবী(DSE-2) ২. উনিশ শতকের ছোটগ্লপের বিষয় ও আঙ্গিকগত ধারণা (DSE-2)	

Head Head Department of Bengali Guahkara Mahavidyalaya

Summary Sheet of ICT mode of Lecturer of PG

Name of the Faculty	Session	Name of The Topic with Course Code	Mode of Teaching Under ICT Method
Dr. Yadabesh Acharya	2018-19 Sem-I	১. অ্যারিস্টটলের পোয়েটিকস ও অনুকরণতত্ত্ব(১০৫/১) ২. ট্রাজেডির ধারণা (১০৫/১)	
	2018-19 Sem-II	১. অলঙ্কারতত্ত্বের সাধারণ ধারণা(২০৫/১) ২. ধ্বনিবাদের ধারণা (২০৫/১)	
	2019-20 Sem-III	১. নাট্যকার মুনীর চৌধুরী ও কবর(৩০১/২) ২. কবর নাটকের নামকরণ প্রসঙ্গ (৩০১/২)	
	2019-20 Sem-IV	১. বাংলা ছন্দতত্ত্বের ধারণা(৪০২/২) ২. অক্ষরবৃত্ত ছন্দ ও তার বিভিন্ন রূপ (৪০২/২)	
	2020-21 Sem-1	 ১. উপন্যাস-ছোটোগল্পের আঙ্গিকগত ধারণা (১০৫/১) ২. উপন্যাসে সময়বিন্যাস(১০৫/১) 	
	2020-21	১.রসতত্ত্বের ধারণা(২০৫/১)	

	Sem-II	২. যাদুবাস্তবতা (২০৫/১)	
а.	2021-22 Sem-III	১. টিনের তলোয়ার নাটকের কাহিনি বিন্যাস (৩০২/২) ২. বেনীমাধব চরিত্র (৩০২/২)	
	2021-22 Sem-IV	১.গবেষণার নির্ঘণ্ট নির্মাণ (৪০২/২) ২.গবেষণা সন্দর্ভের গ্রন্থপঞ্জি নির্মাণ (৪০২/২)	
	2022-23 Sem-I	১. ট্রাজেডির ধারণা (১০৫/১) ২. উপন্যাসে সময়বিন্যাস(১০৫/১)	
	2022-23 Sem-II	১. অলঙ্কারতত্ত্বের সাধারণ ধারণা(২০৫/১) ১.রসতত্ত্বের ধারণা(২০৫/১)	

Principal Gushkara Mahavidyataya

Begreau Co-ordinator I Q A C Gushkara haaravidyolaya Gushkara, Purba Bardhamaa

Head Head Department of Bengali Gushkara Makavidyataya

Dept. of Bengali

Gushkara Mahavidyalaya

Summary Sheet of ICT mode of Lecturer of UG

Name of the Faculty	Session	Name of The Topic with Course Code	Mode of Teaching Under ICT Method
Dr. Kohinoor Begum	2018-19 Sem-I	 ১. রামেশ্বর ভট্টাচার্যের শিবায়ন (CC-1) ২. কবি ভারতচন্দ্র – অন্নদামঙ্গল(CC-1) 	
_	2018-19 Sem-II	১. পূর্বরাগ পর্যায় – চণ্ডীদাস (CC- 2) ২. বিরহের হাহাকার – মাথুর(CC-2)	
	2019-20 Sem-III	১.কবিতার নবজন্ম –ঈশ্বরগুপ্ত(CC- 5) ২. মহাকাব্য – মাইকেল মধুসূদন দতত(CC-5)	
	2019-20 Sem-IV	১. ভদ্রেতর চরিত্র – নীলদর্পন (CC- 10) ২. বাংলার সমাজচিত্র – নীলদর্পন(CC-10)	
	2020-21 Sem-V	 আখ্যানকাব্য - রঙ্গলাল বন্দ্যোপাধ্যায়(DSE-1) গীতিকবিতা –বিহারীলাল চক্রবর্তী(DSE-1) 	
	2020-21 Sem-VI	১. মহাকবি কালিদাস(CC-13) ২. নাট্যকার শুদ্রক (CC-13)	
	2021-22 Sem-I	(CC-1) ২. কবি ভারতচন্দ্র – অন্নদামঙ্গল(CC-1)	
	2021-22 Sem-II	১. পূর্বরাগ পর্যায় – চণ্ডীদাস (CC- 2) ২. বিরহের হাহাকার – মাথুর(CC-2)	
	2021-22 Sem-III	 ১.কবিতার নবজন্ম -ঈশ্বরগুপ্ত(CC- 5) ২. মহাকাব্য - মাইকেল মধুসূদন 	

	দত্ত(CC-5)
2022-23 Sem-IV	১. আখ্যানকাব্য – রঙ্গলাল বন্দ্যোপাধ্যায় ২. গীতিকবিতা –বিহারীলাল চকরবরতী
2022-23 Sem-V	১. মহাকবি কালিদাস ২. নাট্যকার শদরক

Department of Bengali Gushkara Mahavidyalaya

Summary Sheet of ICT mode of Lecturer of PG

Name of the Faculty	Session	Name of The Topic with Course Code	Mode of Teaching Under ICT Method
Dr. Kohinoor Begum	2018-19 Sem-I	১. চর্যাপদের সাহিত্যমূল্য(১০১/১) ২. প্রথম মঙ্গলকাব্য – মনসামঙ্গল (১০১/১)	Ter menou
Ś.	2018-19 Sem-II	১.ষোড়শ শতক – চৈতন্যদেব(২০১/১) ২. কবি ভারতচন্দ্র – অন্নদামঙ্গল (২০১/১)	
	2019-20 Sem-III	১.বাংলার সামাজিক সাংস্কৃতিক ইতিহাস – চর্যাপদ (৩০৩/১) ২. চাঁদসদাগর বনাম মনসা (৩০৪/২)	
	2019-20 Sem-IV	১. রোমাণ্টিক নায়িকা – চন্দ্রানী (৪০৩/২) ২. অষ্টাদশ শতকের সমাজ – মহারাষ্ট্রপুরান (৪০৪/১)	
	2020-21 Sem-1	১. চর্যাপদের সাহিত্যমূল্য(১০১/১) ২. প্রথম মঙ্গলকাব্য _ মনসামঙ্গল (১০১/১)	
	2020-21 Sem-II	১.ষোড়শ শতক _ চৈতন্যদেব(২০১/১) ২. কবি ভারতচন্দ্র _ অন্নদামঙ্গল	

	(205/5)
2021-22 Sem-III	১.বাংলার সামাজিক সাংস্কৃতিক ইতিহাস _ চর্যাপদ (৩০৩/১) ২. চাঁদসদাগর বনাম মনসা (৩০৪/২)
2021-22 Sem-IV	১. রোমাণ্টিক নায়িকা _ চন্দ্রানী (৪০৩/২) ২. অষ্টাদশ শতকের সমাজ _ মহারাষ্ট্রপুরান (৪০৪/১)
2022-23 Sem-I	১. চর্যাপদের সাহিত্যমূল্য(১০১/১) ২. প্রথম মঙ্গলকাব্য _ মনসামঙ্গল (১০১/১)
2022-23 Sem-II	১.যোড়শ শতক _ চৈতন্যদেব(২০১/১) ২. কবি ভারতচন্দ্র _ অন্নদামঙ্গল (২০১/১)

Principal Gushkara Mahavidyalaya

Gushkara Long Burdhaman

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Head Department of Bengali Guthara Matawidyalaya

GUSHKARA MAHAVIDYALAYA DEPARTMENT OF BENGALI (U.G & P.G) SESSION-2022-2023 CLASS-P.G

Name of the Faculty	Semester	Name of theTopic		Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
		১।মেঘনাদবধ কাব্যের সর্গ অনুযায়ী সময় ও স্থান বিন্যাস	MABENG/102/2 (Poetry of 19 th Century)	ррт
MR. KRISHNA PADA PAL	SEM –I	২।'চিত্রা' কাব্যের তথ্যভিত্তিক পাঠ ও কবিতাগুলির শ্রেণী বিভাগ	MABENG/103/1 (Tagore's & his contemporary Poetry)	ррт
MR. KRISHNA PADA PAL		১। 'গোরা' উপন্যাদের ব্রাক্ষধর্মের বিবর্তনঃ- বৃক্ষচিত্রের মাধ্যমে	MABENG/203/1 (Tagore's Fiction & Modern Short- stories)	ррт
	SEM –II	২।°গোরা° চলচ্চিত্রের প্রদর্শন	MABENG/203/1 (Tagore's Fiction & Modern Short- stories)	Youtube video link https://m.youtube.com/ watch?v=i4P7axYt0GQ &pp=ygUTH3JhYmluZ HJhbmF0aGNpbmVtY Q%3D%3D
		৩।নারীবাদ(Feminism) এর তরঙ্গগুলির পরিচয়ঃ- তথ্যভিত্তিক	MABENG/205/1 (Asthetics,Critical Theory & Essay- Literature)	ррт
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MR. KRISHNA PADA PAL	SEM -III	১।আধুনিক বাংলা সাহিত্যের ইতিহাস বিষয়গত শ্রেণী বিভাগ বৃক্ষচিত্রের মাধ্যমে	MABENG/301/1 (History of Bengal Literature 19 th Century)	ррт
		২। রন্ডকরবী নাটক প্রবণ, নির্দেশনা- শস্তু মিত্র, প্রযোজনা-বছরুপী	MABENG/302/1 (Bengali Fiction & Dramma)	Youtube Audio-Video link- https://www.youtube.com /watch?v=vb7Y7LoGZp Q

KRISHNA PADA PAL SEM –IV PADA PAL বিষয় ভাবনা রেখাচিরের মাধ্যমে (Essays of Tagore) Youtube Audio-Video নিষয় ভাবনা রেখাচিরের মাধ্যমে (Essays of Tagore)	and the second se		> আধুনিক বাংলা সাহিত্যের ইতিহাস বিষয়গত শ্রেণী বিভাগ বৃক্ষচিত্রের মাধ্যমে	MABENG/401/1 (History of Bengali Literature 19 th Century)	ррт
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GUSHKARA MAHAVIDYALAYA DEPARTMENT OF BENGALI (U.G & P.G) SESSION-2020-2021 CLASS-P.G

Name of the Faculty	Semester	Name of theTopic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
		১।মেঘনাদবধ কাব্যের সর্গ অনুযায়ী সময় ও স্থান বিন্যাস	MABENG/102/2 (Poetry of 19 th Century)	ррт
MR. KRISHNA PADA PAL	SEM-I		MABENG/103/1 (Tagore's & his contemporary Poetry)	РРТ
MR KRISHNA PADA PAL		১। 'গোরা' উপন্যাসের আক্ষধর্মের বিবর্তনঃ- বৃক্ষচিত্রের মাধ্যমে	MABENG/203/1 (Tagore's Fiction & Modern Short- stories)	ррт
	SEM –II	২।'গোরা' চলচ্চিত্রের প্রদর্শন	MABENG/203/1 (Tagore's Fiction & Modern Short- stories)	Youtube video link https://m.youtube.com/ watch?v=i4P7axYt0GQ &pp=ygUTI3JhYmluZ HJhbmF0aGNpbmVtY Q%3D%3D
		৩।নারীবাদ(Feminism) এর তরঙ্গগুলির পরিচয়ঃ- তথ্যতিত্তিক	MABENG/205/1 (Asthetics,Critical Theory & Essay- Literature)	РРТ
MR. KRISHNA PADA PAL	STATE A LTT	১।আধুনিক বাংলা সাহিত্যের ইতিহাস বিষয়গত শ্রেণী বিভাগ বৃক্ষচিক্রের মাধ্যমে	MABENG/301/1 (History of Bengali Literature 19 ^b Century)	ррт
		২। রক্তকরবী নাটক প্রবণ, নির্দেশনা- শন্তু মিত্র, প্রযোজনা-বহুরূপী	MABENG/302/1 (Bengali Fiction & Dramma)	Youtube Audio-Video link- https://www.youtube.com /watch?v=vb7Y7LoGZp Q

MR. KRISHNA PADA PAL	SEM -IV	় আধুনিক ৰাংলা সাহিত্যের ইতিহাস বিষয়গত শ্রেণী বিভাগ বৃক্চিত্রের মাধ্যমে	MABENG/401/1 (History of Bengali Literature 19 th Century)	PPT
		২। কালান্তরঃ-প্রবন্ধগুলির প্রেশীবিভাগ ও বিষয় ভাবনা রেখাচিত্রের মাধ্যমে	MABENG/401/2 (Essays of Tagore)	Youtube Audio-Video Jink

Head Department of Bengali Gushkars Mahavdayshira

GUSHKARA MAHAVIDYALAYA DEPARTMENT OF BENGALI (U.G & P.G) SESSION-2021-2022

CLASS-P.G

Name of the Faculty	Semester	Name of theTopic	C	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
		১।মেছনাদবধ কাব্যের সর্গ অনুযায়ী সময় ও স্থান বিন্যাস	MABENG/102/2 (Poetry of 19 th Century)	PPT
MR. KRISHNA PADA PAL	SEM -1	২।'চিত্রা' কাব্যের তথ্যভিত্তিক পাঠ ও কবিতাগুলির শ্রেণী বিভাগ	MABENG/103/1 (Tagore's & his contemporary Poetry)	РРТ
MR. KRISHNA PADA PAL		১। 'গোরা' উপন্যাসের ব্রাক্ষধর্মের বিবর্তনঃ- বৃক্ষচিত্রের মাধ্যমে	MABENG/203/1 (Tagore's Fiction & Modern Short- stories)	ррт
	SEM –II	২।°গোৱা' চলচ্চিত্রের প্রদর্শন	MABENG/203/1 (Tagore's Fiction & Modern Short- stories)	Youtube video link https://m.youtube.com/ watch?v=i4P7axYt0GQ &pp=ygUTI3JhYmluZ HJhbmF0aGNpbmVtY Q%3D%3D
		৩।নারীবাদ(Feminism) এর তরঙ্গগ্রন্থলির পরিচয়ঃ- তথ্যভিস্তিক	MABENG/205/1 (Asthetics,Critical Theory & Essay- Literature)	ры
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MR. KRISHNA PADA PAL	STELL THE	> আধুনিক বাংলা সাহিত্যের ইতিহাস বিষয়গত শ্রেণী বিভাগ বৃক্ষচিত্রের মাধ্যমে	MABENG/301/1 (History of Bengali Literature 19 th Century)	PPT
		২। রক্তকরবী নাটক প্রবণ, নির্দেশনা- শন্তু মিত্র, প্রযোজনা-বহুরূপী	MABENG/302/1 (Bengali Fiction & Dramma)	link-

MR. KRISHNA PADA PAL	SEM -IV	১ আধুনিক বাংলা সাহিত্যের ইতিহাস বিষয়গত শ্রেণী বিভাগ বৃক্ষচিত্রের মাধ্যমে	MABENG/401/1 (History of Beogali Literature 19 th Century)	ррт
		২। কালান্ডরঃ-প্রবন্ধগুলির শ্রেণীবিভাগ ও বিষয় ভাবনা রেখাচিত্রের মাধ্যমে	MABENG/401/2 (Essays of Tagore)	Youtube Audio-Video link

Head Head Department of Bengali Dambkara Mahavidyalaya

GUSHKARA MAHAVIDYALAYA DEPARTMENT OF BENGALI (U.G & P.G) SESSION-2020-2021 CLASS-P.G

Name of the Faculty	Semester	Name of theTopic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
		১।মেঘনাদবধ কাব্যের সর্গ অনুযায়ী সময় ও স্থান বিন্যাস	MABENG/102/2 (Poetry of 19 th Century)	ррт
MR. KRISHNA PADA PAL	SEM –I	২।'চিত্রা' কাব্যের তথ্যভিত্তিক পাঠ ও কবিতাগুলির শ্রেণী বিভাগ	MABENG/103/1 (Tagore's & his contemporary Poetry)	ррт
MR. KRISHNA PADA PAL		১। 'গোরা' উপন্যাসের রাক্ষধর্মের বিবর্তনঃ- বৃক্ষচিত্রের মাধ্যমে	MABENG/203/1 (Tagore's Fiction & Modern Short- stories)	PPT
	SEM -II	২।'গোরা' চলচ্চিত্রের প্রদর্শন	MABENG/203/1 (Tagore's Fiction & Modern Short- stories)	Youtube video link https://m.youtube.com/ watch?v=i4P7axYt0GQ &pp=ygUTI3JhYmluZ HJhbmF0aGNpbmVtY Q%3D%3D
		৩।নারীবাদ(Feminism) এর তরঙ্গগুলির পরিচয়ঃ- তথ্যভিত্তিক	MABENG/205/1 (Asthetics, Critical Theory & Essay- Literature)	РРТ
Table In the				
MR KRISHNA PADA PAL	SEM –III	১।আধুনিক বাংলা সাহিত্যের ইতিহাস বিষয়গত শ্রেণী বিভাগ বৃক্ষচিত্রের মাধ্যমে	MABENG/301/1 (History of Bengali Literature 19 th Century)	РРТ
		২। রক্তকরবী নাটক শ্রবণ, নির্দেশনা- শন্তু মিত্র, প্রযোজনা-বছরপী	MABENG/302/1 (Bengali Fiction & Dramma)	Youtube Audio-Video link- https://www.youtube.com /watch?v=vb7Y7LoGZp Q

MR. KRISHNA PADA PAL	SEM-IV	১ আধুনিক বাংলা সাহিত্যের ইতিহাস বিষয়গত শ্রেণী বিভাগ বুক্ষচিত্রের মাধ্যমে	MABENG/401/1 (History of Bengali Literature 19 ⁸⁶ Century)	ррт
		২। কালান্তরঃ-প্রবন্ধগুলির শ্রেণীবিভাগ ও বিষয় ভাবনা রেখাচিত্রের মাধ্যমে	MABENG/401/2 (Essays of Tagore)	Youtube Audio-Video link

Head Department of Bengali Gunbkara Mahavidyataya

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GUSHKARA MAHAVIDYALAYA

DEPARTMENT OF BENGALI(U.G & P.G) SESSION-2019-2020

CLASS-U.G

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Name of the Faculty	Semester	Name of the Topic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
MR. KRISHNA PADA PAL	SEM -I	১। বৈষ্ণব পদাবলীর যুগ বিভাগ ও রস পর্যায়ের শ্রেণী বিভাগ- বৃক্ষচিত্র ও রেখা চিত্র	CC-1 (History of Bengali Literature Old & Medieval era)	ррт
		২।মঙ্গলকাব্য গুলির পরিচয় রচনাকাল অনুযায়ী- রেখাচিত্র	CC-1 (History of Bengali Literature Old & Medieval era)	ррт
MR. KRISHNA PADA PAL	SEM -II	১।শাক্ত পদাবলী'র ভক্তের আকৃতি পর্যায়ের পদগুলির Audio শ্রবণ	CC-3 (Boishnav Padaboli O Shakto-Podaboli)	
MR. KRISHNA PADA PAL	SEM -III	১।বিষয়-আঙ্কিক-ভাবগত দিক থেকে বাংগা নাটকের শ্রেণীবিভাগ	CC-5 (History of Bengali Literature-1801 to 1950)	ррт
		২। বাল্মীকি প্রতিভা নাটক শ্রবণ ও দর্শন	CC-5 (History of Bengali Literature-1801 to 1950)	

MR. KRISHNA S	SEM -IV	১।শারদোৎসব নাটকে গানের ভূমিকাঃ দৃশ্য ও চরিত্র অনুযায়ী- রেখাচিত্রের মাধ্যমে	CC-10 (Dramma)	ррт
PADA PAL		২। শারদোৎসব নাটক শ্রবণ ও দর্শন	CC-10 (Dramma	Youtube Audio-Video link

MR. KRISHNA PADA PAL	SEM V	১।বিষয়-আঙ্গিক-ভাবগত দিক থেকে ৰাংলা নাটকের শ্রেণীবিভাগ	DSE-2 (History of Bengali Literature 19 th Century	PPT
	1.12	২।বিষয়-আঙ্গিক-ভাৰগত নিক থেকে বাংলা উপন্যাসের শ্রেণীবিভাগ		Youtube Audio-Video link

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		PG - 2019-20		
Name of the Faculty	Semester	Name of the Topic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
MR.	SEM -I	১।মেঘনাদবধ কাব্যের সর্গ অনুযায়ী সময় ও স্থান বিন্যাস	MABENG/102/2 (Poetry of 19th Century)	PPT
KRISHNA PADA PAL	51.441-4	২।'চিত্রা' কাব্যের তথ্যভিত্তিক পাঠ ও কবিতাগুলির শ্রেণী বিভাগ	MABENG/103/1 (Tagore's & his contemporary Poetry)	РРТ
MR KRISHNA PADA PAL SE		১। 'গোরা' উপন্যাসের রাক্ষধর্মের বিবর্তনঃ- বৃক্ষচিত্রের মাধ্যমে	MABENG/203/1 (Tagore's Fiction & Modern Short- stories)	ррт
	SEM –II	২।'গোৱা' চলচ্চিত্রের প্রদর্শন	MABENG/203/) (Tagore's Fiction & Modern Shott- stories)	Youtube video link https://m.youtube.com/ watch?v=i4P7axYt0GQ &pp=ygUTI3JhYmluZ HJhbmF0aGNpbmVtY Q%3D%3D
		৩ ন্নারীবাদ(Feminism) এর তরঙ্গগুলির পরিচয়ঃ- তথ্যভিত্তিক	MABENG/205/1 (Astbetics,Critical Theory & Essay- Literature)	ррт
MR KRISHNA PADA PAL	ETA III	> আধুনিক বাংলা সাহিত্যের ইভিহাস বিষয়গত শ্রেশী বিভাগ বৃক্ষচিরের মাধ্যমে	MABENG/301/1 (History of Bengali Literature 19 th Century)	ррт
	SEM -III	২। রন্ডকরবী নাটক প্রবণ, নির্দেশনা- শন্থু মিত্র, প্রযোজনা-বহুরলী		PPT Youtube video link https://m.youtube.com watch?v=i4P7asY10G6 &pp=ygUT13JhYmlu2 HJhbmF0aGNpbmVtY Q%3D%3D PPT
		্য আধুনিক ৰাংলা সাহিত্যের ইতিহাস বিষয়ান সেটা বিভাগ বহুটিয়ের হাচায়ে	MABENG/401/1	PPT

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MR. SEM	SEM -IV	১।আধুনিক ৰাংলা সাহিত্যের ইতিহাস বিষয়গত শ্রেণী বিভাগ বৃক্ষচিত্রের মাধ্যমে	MABENG/401/1 (History of Bengali Literature 19 ⁸ Century)	PPT
KRISHNA PADA PAL	212141 -14	২। কালান্তরঃ-প্রবন্ধগুলির শ্রেণীবিভাগ ও বিষয় ভাবনা রেখাচিরের মাধ্যমে Co-ordinate	(Essays of Tagore)	Youtube Audio-Video link
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Name of the Faculty	Semester	Name of theTopic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
	CEM 1	১।উনিশ শতকের গীতিকবিতার শ্রেণী বিভাগ-ছকের মাধ্যমে	MABENG/102/2 (Poetry of 19 th Century)	ррт
MRS. DHRITI DUTTA	SEM –I	২।বাংলা প্রবন্ধগুলির শ্রেণী বিভাগ ও বিষয় বৈচিত্র্য	MABENG/105/2	under ICT method (PPT,PDF,Video, Lecturer etc.) PPT PPT CD/Yoube video link PPT PPT CD/Yoube video link
		১। রবীন্দ্র-গঙ্গগুচ্ছের নির্বাচিত গঙ্গগুলির চলচ্চিত্র প্রদর্শন	MABENG/203/1 (Tagore's Fiction & Modern Short- stories)	
MRS. DHRITI DUTTA	SEM –II	২।'লিপিকা'র গল্পগুলির তথ্যভিত্তিক পাঠ ও শ্রেণীবিভাগ	MABENG/203/2 (Tagore's Fiction & Modern Short- stories)	
		৩।আধুনিক বাংলা প্রবন্ধের বিষয়গত বিভাজন ও তথ্যভিত্তিক পাঠ	MABENG/205/2 (Asthetics,Critical Theory & Essay- Literature)	
MRS. DHRITI		১।বিসর্জন নাটকের প্রদর্শন	MABENG/302/1 (Dramma)	CD/Yoube video link
DUTTA	SEM -III	২। চাঁদ বণিকের পালা নাটকের প্রদর্শন	MABENG/302/2	CD/Yoube video link
MRS. DHRITI			Lange and the second	1
DUTTA	SEM -IV	১। সাহিত্যের পথে প্রবন্ধের প্রবন্ধগুলির শ্রেণীবিভাগ	MABENG/401/2	PPT
		২। সাহিত্যের পথে প্রবন্ধের প্রবন্ধগুলির তথ্যভিত্তিক পাঠ	MABENG/402/2	РРТ

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Name of the Faculty	Semester	Name of theTopic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
MRS.	SEM -I	১।উনিশ শতকের গীতিকবিতার শ্রেণী বিভাগ-ছকের মাধ্যমে	MABENG/102/2 (Poetry of 19th Century)	РРТ
DHRITI DUTTA	SEM-I	২।বাংলা প্রবন্ধগুলির শ্রেণী বিভাগ ও বিষয় বৈচিত্র্য	MABENG/105/2	РРТ
				165
		১। রবীন্দ্র-গম্পগুচ্ছের নির্বাচিত গম্পগুলির চলচ্চিত্র প্রদর্শন	MABENG/203/1 (Tagore's Fiction & Modem Short- stories)	CD/Yoube video link
MRS. DHRITI DUTTA	SEM -II	২।'লিপিকা'র গষ্পগুলির তথ্যভিত্তিক পাঠ ও শ্রেণীবিভাগ	MABENG/203/2 (Tagore's Fiction & Modern Short- stories)	PPT
		৩।আধুনিক বাংলা প্রবন্ধের বিষয়গত বিভাজন ও তথ্যভিত্তিক পাঠ	MABENG/205/2 (Asthetics,Critical Theory & Essay- Literature)	РРТ
MRS. DHRITI DUTTA		১।বিসর্জন নাটকের অদর্শন	MABENG/302/1 (Dramma)	CD/Yoube video link
	SEM -III	২। চাঁদ বণিকের পালা নাটকের প্রদর্শন	MABENG/302/2	CD/Yoube video link
MRS. DHRITI DUTTA	SEM -IV	১। সাহিত্যের পথে প্রবন্ধের প্রবন্ধগুলির শ্রেণীবিভাগ	MABENG/401/2	ррт
		২। সাহিত্যের পথে প্রবন্ধের প্রবন্ধগুলির	MABENG/402/2	PPT

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Name of the Faculty	Semester	Name of theTopic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
MRS.	ethi 1	১।উনিশ শতকের গীতিকবিতার শ্রেণী বিভাগ-ছকের মাধ্যমে	MABENG/102/2 (Poetry of 19th Century)	ррт
DHRITI DUTTA	SEM -I	২।বাংলা প্রবন্ধগুলির শ্রেণী বিভাগ ও বিষয় বৈচিত্র্য	MABENG/105/2	ррт
MRS. DHRITI DUTTA		১। রবীন্দ্র-গম্পগুচ্ছের নির্বাচিত গম্পগুলির চলচ্চিত্র প্রদর্শন	MABENG/203/1 (Tagore's Fiction & Modern Short- stories)	CD/Yoube video link
	SEM –II	২।'লিপিকা'র গম্পগুলির তথ্যভিত্তিক পাঠ ও শ্রেণীবিভাগ	MABENG/203/2 (Tagore's Fiction & Modern Short- stories)	n &
		৩।আধুনিক বাংলা প্রবন্ধের বিষয়গত বিভাজন ও তথ্যভিত্তিক পাঠ	MABENG/205/2 (Asthetics,Critical Theory & Essay- Literature)	РРТ
MRS. DHRITI DUTTA	n	১ বিসর্জন নাটকের প্রদর্শন	MABENG/302/1 (Dramma)	CD/Yoube video link
	SEM –III	২। চাঁদ ৰণিকের পালা নাটকের প্রদর্শন	MABENG/302/2	CD/Yoube video link
MRS. DHRITI DUTTA	SEM -IV	১। সাহিত্যের পথে প্রবন্ধের প্রবন্ধগুলির শ্রেণীবিভাগ	MABENG/401/2	PPT
		২। সাহিত্যের পথে প্রবন্ধের প্রবন্ধগুলির তথ্যচিত্তিক পাঠ	MABENG/402/2	ррт

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Name of the Faculty	Semester	Name of theTopic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
MRS.	SEM -I	১।উনিশ শতকের গীতিকবিতার শ্রেণী বিভাগ-ছকের মাধ্যমে	MABENG/102/2 (Poetry of 19th Century)	ррт
DHRITI DUTTA	SEM -1	২।বাংলা প্রবন্ধগুলির শ্রেণী বিভাগ ও বিষয় বৈচিত্র্য	MABENG/105/2	РРТ
	Ŕ	১। রবীন্দ্র-গল্পগুষ্ণের নির্বাচিত গল্পগুলির চলচ্চিত্র প্রদর্শন	MABENG/203/1 (Tagore's Fiction & Modern Short- stories)	CD/Yoube video link
MRS. DHRITI DUTTA	SEM –II	২।'লিপিকা'র গল্পগুলির তথ্যতিন্ত্রিক পাঠ ও শ্রেণীবিভাগ	MABENG/203/2 (Tagore's Fiction & Modern Short- stories)	& PPT & PPT 1
		৩।আধুনিক বাংলা প্রবন্ধের বিষয়গত বিভাজন ও তথ্যভিত্তিক পাঠ	MABENG/205/2 (Asthetics,Critical Theory & Essay- Literature)	PPT
MRS. DHRITI		১ বিসর্জন নাটকের প্রদর্শন	MABENG/302/1 (Dramma)	CD/Yoube video link
DUTTA	SEM –III	২। চাঁদ বণিকের পালা নাটকের প্রদর্শন	MABENG/302/2	CD/Yoube video link
MRS. DHRITI DUTTA	SEM -IV	১। সাহিত্যের পথে প্রবন্ধের প্রবন্ধতলির শ্রেণীবিভাগ	MABENG/401/2	РРТ
0		২। সাহিত্যের পথে প্রবন্ধের প্রবন্ধগুলির তথ্যতিত্তিক পাঠ	MABENG/402/2	ррт
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GUSHKARA MAHAVIDYALAYA DEPARTMENT OF BENGALI(U.G & P.G) SESSION-2019-2020 CLASS-P.G

Name of the Faculty	Semester	Name of the Topic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
DR.	SEM -1	১।'পুনক্চ' কাব্যের তথ্যভিত্তিক পাঠ ও কবিতাগুলির শ্রেণী বিভাগ	MABENG/103/1 (Tagore's & his contemporary Poetry)	ррт
MAITRAYI RAY SAR		২।রবীন্দ্র-সমকালের কবিতাগুলির তথ্যভিত্তিক পাঠ ও কবিতাগুলির শ্রেণী বিভাগ	MABENG/103/2 (Tagore's & his contemporary Poetry)	ррт
		১। চণ্ডীমঙ্গল কাব্যের কাহিনী বিন্যাস- বৃক্ষচিত্রের মাধ্যমে	MABENG/202/1 (Poetry of Medieval & Modern age)	ррт
DR. MAITRAYI RAY SAR	SEM –II	২। জীবনানন্দ দাশ-এর কবিতার চিত্ররপের প্রদর্শন	MABENG/202/2 (Poetry of Medieval & Modern age)	Picture Presentation
	C.	ত।রবীন্দ্রোন্তর বাংলা ছোটোগন্স অবলম্বনে চলচ্চিত্রের প্রদর্শন	MABENG/203/1 (Tagore's Fiction & Modern Short- stories)	CD/Youtube link
DR.		১।অরণ্যের অধিকার চলচ্চিত্রের প্রদর্শন	MABENG/301/2 (History of Bengal Literature 19 th Century, Fiction &	
MAITRAYI RAY SAR	SEM -III	২। অরণ্যের অধিকার কাহিনী বিন্যাস- বৃক্ষচিত্র	Dramma) MABENG/301/2 (History of Bengali Literature 19 th Century, Fiction & Dramma	CD/Youtube link
DR.		১ সাহিত্য পরিকাতলির আকার – আয়তন, বিজ্ঞাপনসহ পুরানো পরিকার চিত্র প্রদর্শন	MABENG/402/ (Literary Movement & Translation)	Picture Presentation
MAITRAYI RAY SAR		২। বঙ্গদর্শন পত্রিকার সম্পাদনার ইতির নৃক্ষচিত্রের মাধ্যমে	(Literary Movement & Translation)	
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GUSHKARA MAHAVIDYALAYA DEPARTMENT OF BENGALI(U.G & P.G) SESSION-2020-2021 CLASS-U.G

Name of the Faculty	Semester	Name of theTopic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
DR. MAITRAYI RAY SAR		১। অলংকার-এর শ্রেলীবিভাগ বৃক্ষচিত্রের মাধ্যমে পর্যায়-১	CC-2 (ALANGKAR)	under ICT method (PPT,PDF,Video, Lecturer etc.) PPT PPT PPT
	SEM -I	২।অলংকার-এর শ্রেণীবিভাগ বৃক্ষচিত্রের মাধ্যমে পর্যায়-১	CC-2 (ALANGKAR)	PPT
DR. MAITRAYI RAY SAR	SEM -II	১।অক্সদামঙ্গল কাব্যের কাহিনী বিন্যাস	CC-4 (Ramayana & Annadamangal)	ррт
DR. MAITRAYI RAY SAR	SEM -III	াবীরাঙ্গনা কাব্যের পত্রসংখ্যার বিন্যাস ও পর পরিকল্পনা- রেখাচিত্রের সহযোগে	CC-7 (Unish shataker Kabbyo)	PPT

		> আধুনিক কবিতার পালাবদলের কথা- ছকের ছারা	CC-8 (Kobita)	ррт
DR. MAITRAYI RAY SAR	SEM -IV	২। আধুনিক কবিতাঙলির আবৃত্তি প্রবণ	CC-8 (Kobita	Youtube Audio link

DR. MAITRAYI RAY SAR		১। একালের গম্পঃ প্রেক্ষাপটের বর্ণনা- ছকের মাধ্যমে	CC-11 (Akaler Golpo)	РРТ
	SEMV	২। একালের গচ্পঃ নির্বাচিত গচ্পের চলচ্চিত্র প্রদর্শন	CC-11 (Akaler Golpo	CD/Youtube Audio- Video link

DR.		১ ট্র্যোজেডিঃ- যড়ঙ্গ শিম্প—হকের মাধ্যমে	CC-14 (Sahityer Rup O Riti)	PPT
MAITRAYI RAY SAR	SEM -VI	২। সাহিত্যিক বাদ বা মতবাদণ্ডলির শ্রেণীবিভাগ	CC-14 (Sahityer Rup O Riti)	РРТ

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GUSHKARA MAHAVIDYALAYA DEPARTMENT OF BENGALI(U.G & P.G) SESSION-2020-2021 CLASS-P.G

Name of the Faculty	Semester	Name of theTopic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
DR. MAITRAYI	SEM -I	১।'পুনক্ষ' কাব্যের তথ্যভিত্তিক পাঠ ও কবিতাগুলির শ্রেণী বিভাগ	MABENG/103/1 (Tagore's & his contemporary Poetry)	РРТ
RAY SAR		২।রবীন্দ্র-সমকালের কবিতাগুলির তথ্যভিত্তিক পাঠ ও কবিতাগুলির শ্রেণী বিভাগ	MABENG/103/2 (Tagore's & his contemporary Poetry)	ррт
		১। চন্ডীমঙ্গল কাব্যের কাহিনী বিন্যাস- রক্ষচিত্রের মাধ্যমে	MABENG/202/1 (Poetry of Medieva & Modern age)	PPT
DR. MAITRAYI RAY SAR	SEM -II	২। জীবনানন্দ দাশ-এর কবিতার চিত্ররূপের প্রদর্শন	MABENG/202/2 (Poetry of Medieval & Modern age)	Picture Presentation
		৩।রবীন্দ্রোন্তর বাংলা ছোটোগন্প অবলম্বনে চলচ্চিত্রের প্রদর্শন	MABENG/203/1 (Tagore's Fiction & Modern Short- stories)	CD/Youtube link
DR. MAITRAYI RAY SAR	SEM_III	১।অরণ্যের অধিকার চলচ্চিত্রের প্রদর্শন	MABENG/301/2 (History of Bengali Literature 19 th Century, Fiction &	CD/Youtube link
KAT SAR	SEM –III	২। অরণ্যের অধিকার কাহিনী বিন্যাস- বৃক্ষচিত্র	Dramma) MABENG/301/2 (History of Bengali Literature 19 th	CD/Youtube link
			Century, Fiction & Dramma	Cherry a

RAY SAR	SEM -IV	১।সাহিত্য পত্রিকাণ্ডলির আর্কার – আয়তন, বিজ্ঞাপনসহ পুরানো পত্রিকার চিত্র প্রদর্শন	MABENG/402/1 (Literary Movement & Translation)	Picture Presentation
		২। বঙ্গদর্শন পত্রিকার সম্পাদনার ইতিহাস বৃক্ষচিত্রের মাধ্যমে	MABENG/402/1 (Literary Movement & Translation)	РРТ
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GUSHKARA MAHAVIDYALAYA DEPARTMENT OF BENGALI(U.G & P.G) SESSION-2019-2020 CLASS-U.G

Mode of Teaching Name of the under ICT method Semester Name of theTopic Course Code Faculty (PPT.PDF.Video. Lecturer etc.) ১। অলংকার-এর শ্রেণীবিভাগ CC-2 PPT বক্ষচিত্রের মাধ্যমে পর্যায়-১ (ALANGKAR) DR. CC-2 SEM-I ২ অলংকার-এর শ্রেণীবিভাগ বৃক্ষচিত্রের MAITRAYI PPT (ALANGKAR) মাধ্যমে পর্যায়-১ RAY SAR DR. CC-4 PPT ১।অরদামঙ্গল কাব্যের কাহিনী বিন্যাস (Ramayana & MAITRAYI SEM-II Annadamangal) RAY SAR DR. CC-7 PPT ১।বীরাঙ্গনা কাব্যের পত্রসংখ্যার বিন্যাস (Unish shataker SEM-III MAITRAYI ও পত্র পরিকল্পনা- রেথাচিত্রের সহযোগে Kabbyo) RAY SAR

DR		১। আধুনিক কবিতার পালাবদলের কথা- ছকের ধারা	CC-8 (Kobita)	PPT
MAITRAYI RAY SAR	SEM -IV	 থাধুনিক কবিতাগুলির আরুন্তি শ্রবণ 	CC-8 (Kobita	Youtube Audio link

DR. MAITRAYI RAY 3AR		১। একালের গল্পঃ প্রেক্ষাপটের বর্ণনা- ছকের মাধ্যমে	CC-11 (Akaler Golpo)	PPT
	SEM-V	২। একালের গন্পঃ নির্বাচিত গন্সের চলচ্চিত্র প্রদর্শন	CC-11 (Akaler Golpo	CD/Youtube Audio- Video link

DR. MAITRAYI RAY SAR	SEM -VI	১।ট্র্যাজেডিঃ- যড়ঙ্গ শিম্প—ছকের মাধ্যমে	CC-14 (Sahityer Rup O Riti)	РРТ
		২। সাহিত্যিক বাদ বা মতবাদগুলির শ্রেশীবিভাগ	CC-14 (Sahityer Rup O Riti)	PPT

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GUSHKARA MAHAVIDYALAYA DEPARTMENT OF BENGALI(U.G & P.G) SESSION-2021-2022 CLASS-P.G

Name of the Faculty	Semester	Name of theTopic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
DR. MAITRAYI	SEM –I	১।°পুনন্চ' কাব্যের তথ্যভিত্তিক পাঠ ও কবিতাগুলির শ্রেণী বিভাগ	MABENG/103/1 (Tagore's & his contemporary Poetry)	РРТ
RAY SAR		২।রবীন্দ্র-সমকালের কবিতাগুলির তথ্যভিত্তিক পাঠ ও কবিতাগুলির শ্রেণী বিভাগ	MABENG/103/2 (Tagore's & his contemporary Poetry)	ррт
		১। চন্তীমঙ্গল কাব্যের কাহিনী বিন্যাস- বৃক্ষচিত্রের মাধ্যমে	MABENG/202/1 (Poetry of Medieval & Modern age)	ррт
DR. MAITRAYI RAY SAR	SEM –II	২। জীবনানন্দ দাশ-এর কবিতার চিত্ররপের প্রদর্শন	MABENG/202/2 (Poetry of Medieval & Modern age)	Picture Presentation
A STRATE		৩।রবীন্দ্রোন্তর বাংলা ছোটোগন্স অবলন্থনে চলচ্চিত্রের প্রদর্শন	MABENG/203/1 (Tagore's Fiction & Modern Short- stories)	CD/Youtube link
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DR. MAITRAYI		১।অরণ্যের অধিকার চলচ্চিত্রের প্রদর্শন	MABENG/301/2 (History of Bengali Literature 19 th	CD/Youtube link
	SEM-III		Century, Fiction & Dramma)	
		২। অরণ্যের অধিকার কাহিনী বিন্যাস- বৃক্ষচিত্র	MABENG/301/2	CD/Youtube link
			Century, Fiction & Dramma	
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TOP		১।সাহিত্য পত্রিকাগুলির আকার — আয়তন, বিজ্ঞাপনসহ পুরানো পত্রিকার চিত্র প্রদর্শন	MABENG/402/1 (Literary Movement &	Picture Presentation

DR. Translation) SEM -IV MAITRAYI ২। বঙ্গদর্শন পত্রিকার সম্পাদনার ইতিহাস MABENG/402/1 RAY SAR PPT রক্ষচিত্রের মাধ্যমে (Literary) Movement & Translation) Principal Head Off Gushkara Mahavidyalaya

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GUSHKARA MAHAVIDYALAYA

DEPARTMENT OF BENGALI(U.G & P.G) SESSION-2021-2022

CLASS-U.G

Name of the Faculty	Semester	Name of the Topic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
DR. MAITRAYI RAY SAR		১। অলংকার-এর শ্রেণীবিভাগ বৃক্ষচিত্রের মাধ্যমে পর্যায়-১	CC-2 (ALANGKAR)	ррт
	SEM -I	২।অলংকার-এর শ্রেণীবিভাগ বৃক্ষচিত্রের মাধ্যমে পর্যায়-১	CC-2 (ALANGKAR)	ррт
DR. MAITRAYI RAY SAR	SEM –II	১।অন্নদামঙ্গল কাব্যের কাহিনী বিন্যাস	CC-4 (Ramayana & Annadamangal)	РРТ
			A COMPANY AND A COMPANY	
DR. MAITRAYI RAY SAR	SEM –III	১।বীরাঙ্গনা কাব্যের পত্রসংখ্যার বিন্যাস ও পত্র পরিকল্পনা- রেখাচিত্রের সহযোগে	CC-7 (Unish shataker Kabbyo)	ррт

DR. MAITRAYI RAY SAR		১। আধুনিক কবিতার পালাবদলের কথা- ছকের ধারা	CC-8 (Kobita)	РРТ
	SEM -IV	২। আধুনিক কবিতাগুলির আবৃত্তি শ্রবণ	CC-8 (Kobita	Youtube Audio link

DR. MAITRAYI RAY SAR		১। একালের গঞ্পঃ প্রেক্ষাপটের বর্ণনা- ছকের মাধ্যমে	CC-11 (Akaler Golpo)	ррт
	SEMV	২। একালের গম্পঃ নির্বাচিত গল্পের চলচ্চিত্র প্রদর্শন	CC-11 (Akaler Golpo	

DR. MAITRAYI RAY SAR	SEMVI	১ ট্র্যাজেডিঃ- ষড়ঙ্গ শিষ্প—ছকের মাধ্যমে	CC-14 (Sahityer Rup O Riti)	РРТ
	SEM-VI	২। সাহিত্যিক বাদ বা মতবাদগুলির শ্রেণীবিভাগ	CC-14 (Sahityer Rup O Riti)	РРТ

GUSHKARA MAHAVIDYALAYA DEPARTMENT OF BENGALI(U.G & P.G) SESSION-2022-2023 CLASS-P.G

Semester	Name of theTopic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
SEM –I বিভ ২।র তথ	১।'পুনশ্চ' কাব্যের তথ্যভিত্তিক পাঠ ও কবিতাগুলির শ্রেণী বিভাগ	MABENG/103/1 (Tagore's & his contemporary Poetry)	ррт
	২।রবীন্দ্র-সমকালের কবিতাগুলির তথ্যভিত্তিক পাঠ ও কবিতাগুলির শ্রেণী বিভাগ	MABENG/103/2 (Tagore's & his contemporary Poetry)	PPT
SEM -II	১। চন্ডীমঙ্গল কাব্যের কাহিনী বিন্যাস- বৃক্ষচিত্রের মাধ্যমে	MABENG/202/I (Poetry of Medieval & Modern age)	РРТ
	২। জীবনানন্দ দাশ-এর কবিতার চিত্ররূপের প্রদর্শন	MABENG/202/2 (Poetry of Medieval & Modern age)	Picture Presentation
	৩।রবীন্দ্রোন্তর বাংলা ছোটোগল্প অবলম্বনে চলচ্চিত্রের প্রদর্শন	MABENG/203/1 (Tagore's Fiction & Modern Short- stories.)	CD/Youtube link
1	১।অরণ্যের অধিকার চলচ্চিত্রের প্রদর্শন	MABENG/301/2 (History of Bengali Literature 19 ⁶	CD/Youtube fink
SEM -III	২। অরণ্যের অধিকার কাহিনী বিন্যাস- বৃক্ষচিত্র	Dramma) MABENG/301/2 (History of Bengali Literature 19 th	CD/Youtube link
	SEMI	১০০০০০০০০০০০০০০০০০০০০০০০০০০০০০০০০০০০০	১০০০০০০০০০০০০০০০০০০০০০০০০০০০০০০০০০০০০

DR. MAITRAYI RAY SAR	SEM -IV	১ সাহিত্য পত্রিকান্ডলির আকার – আয়তন, বিজ্ঞাপনসহ পুরানো পত্রিকার চিত্র প্রদর্শন	MABENG/402/1 (Literary Movement & Translation)	Picture Presentation
	SEM -I*	২। বঙ্গদর্শন পত্রিকার সম্পাদনার ইতিহাস বৃক্ষচিত্রের মাধ্যমে	MABENG/402/1 (Literary Movement & Translation)	РРТ
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GUSHKARA MAHAVIDYALAYA

DEPARTMENT OF BENGALI(U.G & P.G)

SESSION-2022-2023

CLASS-U.G

Name of the Faculty	Semester	Name of theTopic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
	14	১। অলংকার-এর শ্রেণীবিভাগ বৃক্ষচিত্রের মাধ্যমে পর্যায়-১	CC-2 (ALANGKAR)	ррт
DR. MAITRAYI RAY SAR	SEM -I	২।অলংকার-এর শ্রেণীবিভাগ বৃক্ষচিত্রের মাধ্যমে পর্যায়-১	CC-2 (ALANGKAR)	PPT
DR. MAITRAYI RAY SAR	SEM –II	১।অন্নদামঙ্গল কাব্যের কাহিনী বিন্যাস	CC-4 (Ramayana & Annadamangal)	РРТ
DR. MAITRAYI RAY SAR	SEM -III	১।বীরাঙ্গনা কাব্যের পত্রসংখ্যার বিন্যাস ও পত্র পরিকম্পনা- রেখাচিত্রের সহযোগে	CC-7 (Unish shataker Kabbyo)	ррт

DR. MAITRAYI RAY SAR		১। আধুনিক কবিতার পালাবদলের কথা- ছকের দ্বারা	CC-8 (Kobita)	PPT
	SEM –IV	২। আধুনিক কবিতাগুলির আবৃত্তি শ্রবণ	CC-8 (Kobita	Youtube Audio link

DR. MAITRAYI RAY SAR	$[2]_{n}$	১। একালের গল্পঃ প্রেক্ষাপটের বর্ণনা- ছকের মাধ্যমে	CC-11 (Akaler Golpo)	РРТ
	SEM –V	২। একালের গম্পঃ নির্বাচিত গল্পের চলচ্চিত্র প্রদর্শন	CC-11 (Akaler Golpo	CD/Youtube Audio- Video link

DR.	SEM -VI	১।ট্র্যাজেডিঃ- যড়ঙ্গ শিম্প—-ছকের মাধ্যমে	CC-14 (Sahityer Rup O Riti)	РРТ
MAITRAYI RAY SAR	SEAT TA	২। সাহিত্যিক বাদ বা মতবাদগুলির শ্রেণীবিভাগ	CC-14 (Sahityer Rup O Riti)	PPT





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Head Department of Bengall Gushkara Matavistyalaya

Department Of Bengali

Summary Sheet Of ICT Mode Of Lecture Of Dept Of Bengali

Name of the faculty - BISWANATH DAWN

Session Name of the Topi with course code Mode of Teaching Under ICT method PPT &Pdf

<u>এর</u> 2.018 - 2019 Sem-1 রে 1 ৯) বক্তিয়ানজের প্রবন্ধ বিদ্যাল

2। यक्रियाल्यम् प्रयक्ष यस्यम्बन

'Sem-2 এহ-2 ৯) পরব্যসন্দ্র চন্ট্রশায়দায়ের পম্প অজাগীর মর্প

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2/ প্রজাত মুযোগাধ্যারের জিষারী সাহেব 2019 - 2020 Sem -2 cc-18 ৯। শরকেন্দ্রের গন্শ মহেশ

Sem 21.2 ১. তারাশকর বন্দোশাধ্যারের গম্প তারিনী মার্বি

২ প্রস্তাতকুমার মুযোগাধ্যারের গন্দা আদরিনী 2.02.0 - 2.02.1 Sem-3 CC1c ৯ বালো সহিত্যে চর্যাপদ

২ ব্যাংলা গদ্যের জনক বিদ্যাসাগর

Sem-3 CC7 (Honurs) ১. গীতিকবিতা হিসাবে সারদামঙ্গন 2.02.1 - 2.02.2 Sem-4 L 2.2 ১.নস্কলের কবিতা আমার কৈফ্যিৎ

২দিরেশ দাশের কবিতা- কান্তে

Sem-4 SEC -2 ৯ প্রতিবেশন রচনা 2<u>022 - 2023</u> Sem-5 DSE 1 A - ৯.উপন্ডামিক ব্যক্তিমাচন্দ্র

Sem-6 DSE 1 B ১. রাটিকোর মধুসুদর দত

२. तामवगत मीतवध् पित

<u>2.019 - 2.020</u> SEM-1 102/1 प्राष्ट्रीत 8 मसम्राणत वाल्म कविज - इर्वाइवॅवितिणज

১. বাংলা সাহিত্য চর্মাপদের শুরুরু

2020-2021 SEM-2 204/1 ADA

मोतवड्ड मिटात - अथवात अकामनी

204/2 39FBB

১. তারাশক্ষর বন্দোপাধ্যয়ের ধার্ত্রীদেবতা উপন্যাসে আঞ্চলিকতা 2021-2022 SEM-3 প্রাচীন ও মধ্যযুগের বাংলা সাহিত্য ও সংস্কৃতি

শ্রীরাম পাঁচালী

১.কৃত্তিবাসী রামায়ণের বাঙালীয়ানা

304/2 মধ্যমুগের বাংলা সাহিত্য

১. জীবনী সাহিস্কের ধারার জয়ানন্দের চেত্রন্যমঙ্গল 2.02.2 - 2.02.3 SEM -4 403/1 (азиа чила)

১.বৈষাৰ পদাবলী ও কৰি চন্দ্ৰীদাস

2/পদকর্তা বিদ্যাপতি

Principal Gushkara Mahavidyalaya

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Co-ordinator

Rf-

Head Department of Bengali Gushkara Mahavidyataya

Department of Bengali ABDUL HANNAN KHAN.

UGSem :- 1. Paper :- CC -2 (2018-2019) ৯) ছন্দ্রের সাজা এবং উপক্রবণ ২) মরবৃত্ত ছন্দ্রের বৈশিষ্টা Sem:-2.Paper:-CC:-3 (2019-2020) ১) গান্তলদাবনীর সামাজিক শেরালাট >) গাওশনাবনীর কবি পরিচয় Sem :- 3. Paper :- CC:-6 (2020-2021) ৯) বালো উপজায়ার শ্রেণি বিজাগ >) व्यालिक श्वरप्रतिव एडणि विज्लाभ Sem:-4.Paper :-GE :-4 (2021-2022) ৯) বাচনা উপজায়ার শ্রেশি বিন্ডাস >) বাংলা শব্দজাভাৱ (2022-2023) Sem:-5.CC:-12 ১) বাংলা ব্রুতের শ্রেশি বিজঙ্গ २) पातिवाविक लाती भगम्स Sem :- 6. DSE :- 4 (2.02.2 - 2.0.2.3) ৯) প্রবচ্চের শ্রেদি বিন্চাস ২) মোকসচ্চেতির বৈশিষ্ট্য PG:-Sem:-1. Paper:-101/2 (2019-2020) ১) মেলিক চনগ্রনি ≥) খুনি পরিবর্তন Sem:-2. Paper :- 201/2 (2020-2021) ৯) ব্যক্তের শ্রেণি বিদ্যাগ >) प्राथयती प्राप्ततरी Sem:-3. Paper :- 304/1 (2021 - 2022) ৯) বাংনা পৃথির শ্রেণি বিজল ২) শৃষি সংরক্ষণ Sem:-4 Paper :-404/1 (2022 - 2023) গাঁচানী গাঁৱের বৈশিক্ষ ২) কাঁশ্রন সামাজিক শেরুপের্জ

Principal Gushkara Mahavidyalaya

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I Q A C Gushkara Mehavidyalaya Gushkara, Putha Bardhaman

Head Department of Benmis Gamuars Mahavdo Sara

Gushkara Mahavidyalaya Department of Economics Summary Sheet of ICT mode of Learning Economics Honours Session 2018-19

Serr	lester	Name of the faculty	Course Title with Code	Name of the Topic	Mode of Teaching under ICT Method
	Sem-I H	Dr. Papita Dutta	Introductory Microeconomics (CC-1)	i) Price effect, income effect and substitution effect ii) isoquant and properties of iso-quant	PPT & PDF
6	Sem-I H	Moneswar Sarkar	Statistics-1 CC2	i) Concept of Mean ii) Concept of Lorenz Curve	PPT & PDF
H (18-1	Sem-III H	Dr. Papita Dutta	Intermediate Microeconomics (CCS)	i) Equilibrium under monopoly ii) Price rigidity under Oligopoly	PPT & PDF
d Semester (18-19)	Sem-III H	Moneswar Sarkar	Intermediate Microeconomics (CCS)	i) Concept of Monopolistic Competition ii) Pareto Optimality	PPT & PDF
DBO	Sem-III H	Moneswar Sarkar	Intermediate Macroeconomics CC6	i) Concept of Marginal efficiency of Capital (MEC) ii) Concept of Inflation	PPT & PDF
	Sem-III H	Dr. Papita Dutta	Mathematical Economics–II (CC7)	i) Linear Programming Technique as a Tool of optimization ii) Input – Output Analysis	PPT & PDF
	Sem-II H	Moneswar Sarkar	Introductory Macroeconomics CC3	i) Function of Money ii) Concept of Inflation	PPT & PDF
Even Semester (18-19)	Sem-II H	Dr. Papita Dutta	Mathematical Economics-4 (CC4)	i)Cob Douglas production function ii) Techniques of definite integral (Consumer's Surplus and Producer's Surplus)	PPT & PDF
	Sem-IV H	Moneswar Sarkar	Selected Features of Indian Economy CC8	 i) Role of Small-scale industry in Indian economy ii) Role of Reserve Bank of India In Indian economy 	PPT & PDF
	Sem-IV H	Or. Papita Dutta	Statistical Methods-II (CC9)	i) Normal Distributions ii) Testing of Hypothesis	PPT & PDF
	Sem-IV H	Dr. Papita Dutta	Development Economics (CC10)	i) Sustainable development ii) Growth and Development	PPT & PDF
	Sem-IV H	Moneswar Sarkar	Development Economics (CC10)	i) Poverty and Inequality ii) Human Development Index	PPT & PDF

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Co-ordinator I Q A C Gushiara Materiationa

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Head of the Department Department of Economics Gushkara Mahavidyalaya

Gushkara Mahavidyalaya Department of Economics Summary Sheet of ICT mode of Learning Economics Honours Session 2019-20

Se	emester	Name of the faculty	Course Title with Code	Name of the Topic	Mode of Teaching under ICT Method
(0)	Sem V H	Moneswar Sarkar	International Economics (CC 11)	i) Ricardian Theory of Trade ii) Concept of Factor Endowment	PPT & PDF
r (19-2	Sem V H	Dr. Papita Dutta	Money & Banking (CC12)	i) interest rate differentials ii) Indian Banking System	PPT & PDF
meste	Sem V H	Moneswar Sarkar	Money & Banking (CC12)	i) Function of Money ii) Role of Reserve Bank of India	PPT & PDF
Odd Semester (19-20)	Sem V H	Moneswar Sarkar	Rural Development (DSE 1)	i) Sustainable Development ii) Lewis Model	PPT & PDF
0	Sem V H	Dr. Papita Dutta	Public Economics (DSE2)	i) Public goods and private goods ii) Public Debt (Importance and Source)	PPT & PDF
	Sem-VI H	Dr. Papita Dutta	Basic Econometrics (CC13)	i) Nature and Scope of ii) Estimation of PARAMETERS OF model by method of ordinary least squares	PPT & PDF
Even Semester (19-20)	Sem-VI H	Dr. Papita Dutta	Field Survey and Project Report (CC14)	i) Concept and importance of Field Survey Report ii) Reference Writing	PPT & PDF
Semester	Sem-VI H	Moneswar Sarkar	Political Economy (DSE 3)	i) Basic features and functions of Physiocracy ii) The reserve army of Labour	PPT & PDF
Even	Sem-VI H	Dr. Papita Dutta	Entrepreneurship Development (DSE 4)	ijconcept and features of Entrepreneurship ii) Financial resources for new ventures	PPT & PDF
	Sem-VI H	Moneswar Sarkar	Entrepreneurship Development (DSE 4)	i) Concept of industrial sickness ii) Role of Entrepreneurship in Economic Development	PPT & PDF

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Principal



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Co-ordinator I Q A C Gunthan Contralays

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Head of the Department Department of Economics Gushkara Mahavidyalaya

Gushkara Mahavidyalaya Department of Economics Summary Sheet of ICT mode of Learning Economics General Session 2018-19

	Semester	Name of the faculty	Course Title with Code	Name of the Topic	Mode of Teaching under ICT Method
(6	Sem-I G	Dr. Papita Dutta	Microeconomics (CC-1A/GE-1)	i) Law of Diminishing Marginal Utility ii) Law of Demand	PPT & PDF
Odd Semester (18-19)	Sem-I G	Moneswar Sarkar	Microeconomics (CC-1A/GE-1)	i) Concept of Monopolistic Competition ii) Pareto Optimality	PPT & PDF
Semes	Sem-III G	Dr. Papita Dutta	Development Economics (CC-1C/GE-2)	i) Harrod- Domar growth Model ii) Balanced vs. Unbalanced Growth	PPT & PDF
ppo	Sem-III G	Moneswar Sarkar	Development Economics (CC-1C/GE-2)	I) Poverty and inequality II) Human Development Index	PPT & PDF
-	Sem-III G	Animesh Pal	Development Economics (CC-1C/GE-2)	i) Different forms of Foreign Investment	PPT & PDF
	Sem-II G	Dr. Papita Dutta	Macroeconomics (CC-18/GE-2)	I) Grcular flow of income II) Simple Keynesian model of Income Determination	PPT & PDF
(61-8)	Sem-II G	Moneswar Sarkar	Macroeconomics (CC-18/GE-2)	i) Function of Money ii) Concept of Inflation	PPT & PDF
Even Semester (18-19)	Sem-IV G	Dr. Papita Dutta	Features of Indian Economy (CC 1D /GE-4)	i) Sectoral distribution of National Income ii) Centre-State Conflict on Finances	PPT & PDF
Even Se	Sem-IV G	Moneswar Sarkar	Features of Indian Economy (CC 1D /GE-4)	 i) Role of Small-scale industry in Indian economy ii) Role of Reserve Bank of India in Indian economy 	PPT & PDF
	Sem-IV G	Animesh Pal	Features of Indian Economy (CC 1D /GE-4)	i) Land Reforms	PPT & PDF





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Co-ordinator IOAC

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Department of Economics Gushkara Mahavidyalaya

Gushkara Mahavidyalaya Department of Economics Summary Sheet of ICT mode of Learning Economics General Session 2019-20

S	emester	Name of the faculty	Course Title with Code	Name of the Topic	Mode of Teaching under ICT Method
9-20)	Sem-I G	Dr. Papita Dutta	Microeconomics (CC-1A/GE-1)	i) Indifference Curve- Concept and Properties ii) Egilibrium under monopoly	PPT & PDF
Odd Semester (19-20)	Sem-I G	Moneswar Sarkar	Microeconomics (CC-1A/GE-1)	i) Law of Demand ii) Pareto Optimality	PPT & PDF
	Sem-V G	Moneswar Sarkar	Economic History of India (DSE 1A)	i) Drain of Wealth ii) Role of agriculture in Indian economy	PPT & PDF
	Sem-V G	Animesh Pal	Economic History of India (DSE 1A)	i) Capital flow in colonial India	PPT & PDF
-	Sem-II G	Dr. Papita Dutta	Macroeconomics (CC-1B/GE-2)	i) Circular flow of income ii) SimpleKeynesianmodel of Income Determination	PPT & PDF
(19-20	Sem-II G	Moneswar Sarkar	Macroeconomics (CC-1B/GE-2)	i) Function of Money ii) Concept of Inflation	PPT & PDF
mester	Sem-VI G	Dr. Papita Dutta	Public Finance (DSE-1B)	i) Public Goods ii) Market Failure	PPT & PDF
Even Semester (19-20)	Sem-VI G	Moneswar Sarkar	Public Finance (DSE-1B)	i) Pareto Efficiency ii) Comparison between direct and indirect taxes	PPT & PDF
	Sem-VI G	Animesh Pal	Public Finance (DSE-18)	i) Comparison between Private and Public Debt	PPT & PDF

Principal



Co-ordinator I Q A C Gushkara Mahavidyalaya

Papita Dett

Head of the Department Department of Economics Gushkara Mahavidyalaya



Gushkara Mahavidyalaya Department of Economics Summary Sheet of ICT mode of Learning Economics General Session 2020-21

Se	mester	Name of the faculty	Course Title with Code	Name of the Topic	Mode of Teaching under ICT Method
20-21)	Sem-I G	Dr. Papita Dutta	Microeconomics (CC-1A/GE-1)	 i) Law of Diminishing Marginal Utility ii) Law of Demand 	PPT & PDF
Odd Semester (2020-21)	Sem-I G	Moneswar Sarkar	Microeconomics (CC-1A/GE-1)	i) Concept of Monopolistic Competition ii) Pareto Optimality	PPT & PDF
d Sem	Sem-III G	Dr. Papita Dutta	Development Economics (CC1C/GE-3)	i) HDI ii) Dependency Theory	PPT & PDF
PO	5em-III G	Moneswar Sarkar	Development Economics (CC-1C/GE-3)	i) Poverty and Inequality ii) Gender Development Index	PPT & PDF
	Sem-II G	Dr. Papita Dutta	Macroeconomics (CC – 1B/GE-2)	i) Concept of National income ii) Liquidity Preference theory of interest	PPT & PDF
020-21	Sem-II G	Moneswar Sarkar	Macroeconomics (CC-1B/GE-2)	i) Function of Money ii) Concept of Inflation	PPT & PDF
Semester (2020-21)	Sem-IV G	Dr. Papita Dutta	Features of Indian Economy (CC 1D/GE-4)	i) Sectoral distribution of National Income ii) Centre-State Conflict on Finances	PPT & PDF
ppo	Sem-IV G	Moneswar Sarkar	Features of Indian Economy (CC 1D/GE-4)	 i) Role of Small-scale industry in Indian economy ii) Role of Reserve Bank of India in Indian economy 	PPT & PDF





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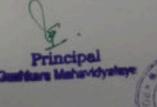
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Head of the Department Department of Economics Gushkara Mahavidyaloya

Gushkara Mahavidyalaya Department of Economics Summary Sheet of ICT mode of Learning Economics General Session 2021-22

	nester	Name of the faculty	Course Title with Code	Name of the Topic	Mode of Teaching under ICT Method
-	Sem-I G	Dr. Papita Dutta	Microeconomics (CC-1A/GE-1)	i) Law of Diminishing Marginal Utility ii) Law of Demand	PPT & PDF
	Sem-I G	Moneswar Sarkar	Microeconomics (CC-1A/GE-1)	i)) Concept of Monopolistic Competition ii) Pareto Optimality	PPT & PDF
21-2	Sem-III G	Dr. Papita Dutta	Development Economics (CC-1C/GE-3)	i) Growth and Development ii) Harrod- Domar growth Model	PPT & PDF
	Sem-III G	Moneswar Sarkar	Development Economics (CC-1C/GE-3)	i) Poverty and Inequality ii) Human Development Index	PPT & PDF
	Sem-V G	Dr. Papita Dutta	Basic Statistics (DSE 1A)	i) definition, scope and limitation ii) Comparison of Mean, median and Mode	PPT & PDF
	Sem-V G	Dr. Papita Dutta	Basic Economics (GE-1)	 i) Change in Demand vs change in Quantity Demand ii) Methods of measuring national income 	PPT & PDF
	Sem-V G	Moneswar Sarkar	Basic Economics (GE-1)	i) Elasticity of Demand ii) Concept of Monopolistic Competition	PPT & PDF
Even Semester (2021-22)	Sem-li G	Dr. Papita Dutta	Macroeconomics (CC-1B/GE-2)	i) Concept of National income ii) IS-LM model	PPT & PDF
	Sem-II G	Moneswar Sarkar	Macroeconomics (CC-1B/GE-2)	i) Function of Money ii) Concept of Inflation	PPT & PDF
	Sem-IV G	Dr. Papita Dutta	Features of Indian Economy (CC 1D /GE-4)	i) Sectoral distribution of National Income ii) Centre-State Conflict on Finances	PPT & PDF
	Sem-IV G	i Moneswar Sarkar	Features of Indian Economy (CC 1D /GE-4)	 i) Role of Small-scale industry in Indian economy ii) Role of Reserve Bank of India in Indian economy 	PPT & PDF
	Sem-VI G	Dr. Papita Dutta	Public Finance (DSE-18)	i) Overview of Fiscal Functions ii) Public Goods	PPT & PDF
	Spm-VIC	i Moneswar Sarkar	Public Finance (DSE-1B)	i) Pareto Efficiency ii) Comparison between direct and indirect taxes	PPT & PDF
	Sem-VI G	Dr. Papita Dutta	Indian Economic Development (GE-2)	i) public distribution system ii) Centre-State Conflict on Finances	PPT & PDF
	Sem-VI G	6 Moneswar Sarkar	Indian Economic Development (GE-2)	i) Role of Small-scale industry in Indian economy ii) Role of Reserve Bank of India in Indian economy	PPT & PDF



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Gushkara Mahavidyalaya Department of Economics Summary Sheet of ICT mode of Learning Economics General Session 2022-23

Ser	nester	Name of the faculty	Course Title with Code	Name of the Topic	Mode of Teaching under ICT Method
	Sem-I G	Dr. Papita Dutta	Microeconomics (CC-1A/GE-1)	i) Law of Diminishing Marginal Utility ii) Law of Demand	PPT & PDF
	Sem-I G	Moneswar Sarkar	Microeconomics (CC-1A/GE-1)	i)) Concept of Monopolistic Competition ii) Pareto Optimality	PPT & PDF
Odd Semester (2022-23)	Sem-III G	Dr. Papita Dutta	Development Economics (CC-1C/GE-3)	i) Growth and Development ii) Harrod- Domar growth Model	PPT & PDF
	Sem-III G	Moneswar Sarkar	Development Economics (CC-1C/GE-3)	i) Poverty and Inequality ii) Human Development Index	PPT & PDF
	Sem-V G	Dr. Papita Dutta	Basic Statistics (DSE 1A)	i) definition, scope and limitation ii) Comparison of Mean, median and Mode	PPT & PDF
	Sem-V G	Dr. Papita Dutta	Basic Economics (GE-1)	i) Change in Demand vs change in Quantity Demand ii) Methods of measuring national income	PPT & PDF
	Sem-V G	Moneswar Sarkar	Basic Economics (GE-1)	i) Law of Demand ii) Concept of Monopolistic Competition	PPT & PDF
mester (2022-23)	Sem-II G	Dr. Papita Dutta	Macroeconomics (CC-1B/GE-2)	i) Concept of National income ii) IS-LM model	PPT & PDF
	Sem-II G	Moneswar Sarkar	Macroeconomics (CC-1B/GE-2)	i) Function of Money ii) Concept of Inflation	PPT & PDF
	Sem-IV G	Dr. Papita Dutta	Features of Indian Economy (CC 1D /GE-4)	i) Sectoral distribution of National Income ii) Centre-State Conflict on Finances	PPT & PDF
	Sem-IV G	Moneswar Sarkar	Features of Indian Economy (CC 1D /GE-4)	I) Role of Small-scale industry in Indian economy II) Role of Reserve Bank of India in Indian economy	PPT & PDF
Seme	Sem-VI G	Dr. Papita Dutta	Public Finance(DSE-18)	i) Overview of Fiscal Functions ii) Public Goods	PPT & PDF
Even Sei	Sem-VI G	Moneswar Sarkar	Public Finance (DSE-1B)	i) Pareto Efficiency ii) Comparison between direct and indirect taxes	PPT & PDF
	Sem-VI G	Dr, Papita Dutta	Indian Economic Development (GE-2)	i) public distribution system ii) Centre-State Conflict on Finances	PPT & PDF
	Sem-VI G	Moneswar Sarkar	Indian Economic Development (GE-2)	i) Role of Small-scale industry in Indian economy ii) Role of Reserve Bank of India in Indian economy	PPT & PDF



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Papita Auto

Head of the Department Department of Economics Gushkara Conservatoria

DEPARTMENT OF MATHEMATICS GUSHKARA MAHAVIDYALAYA List of classes taken through PPT and notes provided (2018-19 to 2022-23)

5es skon	Faculty Name	Торіє	Course Name	Course Code with
2018	MB	Role's theorem	theory of real functions and introduction to metric takes	BMH3CC05 (Unit-2)
-19		Taylor's theorem with Lagrange's form of remainder	theory of real functions and introduction to methic space	6MH3CC05 (Unit-2) 6MH3CC05 (Unit-3)
		Taylor's theorem with Cauchy's form of remainder	theory of soal functions and introduction to metric space	BMH3CC05 (Unit-3)
		Metric spaces: Definition and examples	theory of real functions and letroduction to metric space	BMH/3CC05 (Lest-4)
		Open and closed balls	Perory of real functions and introduction to metric space	BMH3CC05 (Unit-4)
		Double integration over rectangular region	Moltivariate Calculus	BAHACCOS (UNE-4
		stouble integration over con-rectangular region	Moltivanate Calculus	BRANACCIPS (Unit 2
		Double integrals in polar co-ordinates	Moltivanate Calculus	RAMACCOS (UNR-2
		Triple integral over a parallelepiped and solid regions	Matsariate Calcular	BRAHACCUS (UNIT 2
		Volume by triple integrals	Multivaniatel Calculus	BRBHACCOS (Unit-2
		cylindrical and spherical coordinates	Multivariate Calculus	BMHACCOS DUNK-2
		System of linear equations	Algebra	BANHSCOTT (QHAR 3
		Matria representation of System of Ineor equations A+b	Algebra	BMHISCOD (UNIL)
		Solution sets of linear systems	Algebra	HAMHICCOD HUMB-
	15:	Transferrant educations	Normer was Wethinds & Normer Kar, Methods Lads	
	NG.	Representation of a graph by a matrix	Loson Theory	BMHASEC 21 (UNI
019	ME	Coplanar Forces	Mechanics (BMHSCC12. pand
14		5-mple Alermonia monion	Mechanics 1	BNDISCE12 (UNIL
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		Rolle's theorem	theory of real functions and introduction to metric space	1 manufacture and the second
		Taylor's theorem with Lagrange's form of remainder	theory of real functions and introduction to metric space	BMH3CC05 (Unit-2)
		Taylor's theorem with Cauchy's form of remainder	theory of real functions and introduction to metric space	BMH3C005 (Unit-3)
		Metric spaces: Definition and examples	theory of real functions and introduction to metric space	fiMH3CC05 (Unit-3)
		Open and closed balls	theory of real functions and introduction to matrix space	BAMBCCDS (Unit-4)
	Double integra double integra	Double integration over rectangular region	Multivariate Calculus	BMH3CC05 (Linit-4 BMH4CC09 (Linit-2)
		double integration over non-rectangular region	Multivariate Calculus	BM94CC09 (Unit-2
		Double Integrals in polar co-ordinates	Multivariate: Calculus	BMH4CC09 (Unit-2
		Triple integral over a parallelepiped and solid regions	Multivariate Calculus	BMH4CCD5 (Unit-2
		Volume by triple integrals	Multivariate Calculus	BM064CC09. (Unit-2
		cylindrical and spherical coundinates	Multivariate Calculus	BMH4C009 (Unit 3
		System of linear equations	Algebra	BMHICCO2 (UNIL 3
		Matrix representation of System of linear equations. Axeb	Algebra	IIMHICCO2 (Unit 1
		Solution sets of linear systems	Algebra	BMHICCO2 ILlinin-1
	15	Equivalence relations and partitions	Algebra	CCII2/Unit 21
		Well-ordering Property of Positive inlingers	Algebra	CC07(Unst 2)
		Definition and examples of Groups	Group Theory -I	CCOEclinst 11
		Group Homomorphisms and its properties	Group Theory -1	CCO6ctinut 51
		Complete Metric spaces	Mietric Spaces and Complex Analysis	CC13ELmir 3)
		PID	Ring Theory and Linear Algebra II	CC14 (1)nm 1)
		UFD	Hing Theory and Linear Algebra-II	CC14 (Linit 3)
		10	Hing Theory and Linear Algebra II	CE14-(Unit 1)
		Finject Work	Project Work	PW
	MG	Formulation of favo person zero sum games	Linear Programming Problem	IDMHSDSL11 (Loss 4)
207.0	MB	Coplanar Forces	Mechanics I	BIMINISCELL LIUMET
		S-mple harmonic mobiles	Mechanics 1	INVESCED IN 10
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		Pressure in a heavy homogener is sound	Mechaeves II	PUNCTURE PLATE IN LINES. 21-
		A consideration in the second part of the same	when Transmost	
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	Robr's theorem	Upper of rest to	
di Na	Taylor's theorem with Lagrange's form of remainder	Theory of real functions and introduction to metric space	BMHSCC05 (Unit-2)
	Haytor is insporem with Cauchy's form of executions	and interview spectrum and intraduction for mentic subles	BMH SCEDS (Unit-3)
1	Metric spaces: Definition and examples	theory of real functions and introduction to metric space	RMH3CC05 (Unit 3)
	Open and closed bails	theory of real functions and introduction to metric space	BMH3CC05 (Unit 4)
	Double integration over rectangular region	theory of real functions and introduction to neutric space	IIMH3CC85 (Unit-4)
	double integration over non-rectangular region	Multivariate Calculus	BMH4CC09 (Unit-2)
	Double integrals in polar co-ordinates	Multivariate Calculus	BMHACCO9 (Unit 2)
	Triple integral over a parallelepiped and solid regions	Multivariate Calculus	BIMHACCO9 (Unit-2)
	Volume by triple integrals	Multivariate Calculus	BMHREED9 (Unit-2)
	cylindrical and spherical coordinates	Multivariate Calculus	BMH4CC09 (Unit-2)
	System of linear equations	Multivariate Calculus	IIMH4CC09 (Unit 2)
	Matrix representation of System of linear equations Ac-b	Algebra	BMH1CC02 (Unit 3)
	Solution sets of linear systems	and the second se	BMH1CC02 (Unit-3)
25	Equivalence relations and partitions	Algebra	BANHSECCO (Unit B)
	Well-ordering Property of Positive integers	Algebra	CC02(Um# 2)
	Linear of Almerican and Almerican	Algebra	CCO2HLinut 25
	Review of Algebraic and order properties of real number Bounded Set and its properties	Heal Asalysis	CCURUME 11
	Continuous function	Real Analysis	ECOSILINE 23
	the second s	Theory of Real Functions and Introduction to metric span ex	CCD5(Unit 1)
	Intermediate Value Theorem	Theory of Real Functions and Introduction to metric spaces	CC05(Unit 1)
	Definition and examples of Groups	Group Theory	CCOE/Unit 13
	Group Homomorphisms and its properties	Group Theory -I	CCO6/Unit 51
	Equivalence Relation and Partition	Logic and Sats	
	Finde sets	Lindic and Sets.	SECTI (Unit 2)
	Remain Integrability of monotone and Continuous functions	Romann Integration and Series of Functions	CCONUme 31
	Definitions and Examples of Kings	Ping Theory and Lancas Eligence	
	Party Homomorphisms and its property	hog Theory and seen Opinia	
	a storing a staff Maximum of a storing the	And Theory and these spectra	
	POIL masar Concepts and Debrahom	Partial Differential equations and Apple ations	
	Constitue at about the process of the part of the providence	I section D there we are a some sure and stage states.	CCTRUME 23

Principal Opshkara Mahavedyalaya

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		Complete Metric spaces	Metric Spaces and Complex Analysis	CC13(Unit 1)
		PID	Ring Theory and Linear Algebra-II	CC14 (Unit 1]
		UFD	Ring Theory and Linear Algebra-II	CC14 (Unit 5)
		4D.		CC34 (Unit 1)
	MG	Basic properties of graphs		BMH45EC 21 [Unit-1]
2021-	MB	Coplanar Forces	Mechanics (BMH5CC12 {Unit-1}
22		Simple harmonic motion	Mechanics 1	WMHSCC12 (Unit-2)
		Moments and Products of mertia	Mechanics-1	BMMSCC12 (Unit-3)
		Galilean transformation	Mechanics-II	BANNEDSE 4 MUNIT-S3
		Pressure in a heavy homogeneous liquid	Mechanics-II	BMHEDSE43(Unit-2)
		Constraint and constraint forces	Mechanics-II	RM046D5E43(Unit-3)
		Folls's theorem	theory of real functions and introduction to metric space	RMMHTCC05 (Unit-2)
		Taylor's theorem with Lagrange's form of remainder	theory of real functions and introduction to metric space	BMH3CC05 (Unit-3)
		Taylor's theorem with Cauchy's form of remainder	theory of real functions and introduction to metro space	MANY SCOS BING 21
		Metric spaces: Definition and examples	theory of out functions and introduction to matrix space	BUNH3CCOS (Unit-4)
		Open and closed balls	theory of real functions and estimation to matrix space	BMHOCCOS (UNI-4)
		Bouble integration over rectangular region	Multivariatir Calcolus	BANHACLUS (Unit-2)
		double integration over non-rectangular region	Multivariate Calicanon	BANKASCED9 (Umt-2)
		Double integrals in polar co-ordinates	Multivanute Calculus	EMPHACED9 (Unit 2
		Triple integral over a parallelepiped and solid region.	Multivariate Calculus	EVENECCOL (This 5
		Volume by triple integrals	Multivariate Calculus	EMHACLOS (UNI 2)
		cylindrical and spherical coordinates	Multivariate Calculus	BANHACCO'S LINN-7
		System of linear equations	Algebra	BANHICCCC Dave 3
		Matria representation of System of linear equations As-b	Algebra	BMHTECOT IONH I
		Solution sets of linear systems	Algebra	
	75	Equivalence relations and partitions	Algebra	CCURDER 2)
		Well-ordering Property of Positive integers	Algebra	ECONTUNE 24
		Review of Algebraic and protei properties of real number	Real Analysis	CCRUIUNE 11
		Bounded Set and its properties	Augl Amplyon	
			Theory of Registers to and the shartlers have been	
		Interestidate Cabar Theorem	Descripted Real Forschures and extended table to meeter	according \$

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and the second	11.0	Definition and examples of Groups		and the second second
		THE STAR PROPERTY AND A START START START	Group Theory -r	A CONTRACTOR OF
			Group Theory 1	CC06(Unit 1)
		THINK BULL	Logic and Sets	CC06(Dnit 5)
		Riemann Integrability of monotone and Continuous functions	Logic and Sets	SEC11 (Linit 3)
		functions	Riemans Internet	SEC11 (Linit 2)
		Definitions and Examples of Bines	Riemann Integration and Series of Functions	CCD8(Unit 1)
		sing romomorphisms and its assess	Ring Theory and Linear Algebra	CC10/11-11-1
		Prime and Maximal ideats	Ring Theory and Linear Algebra	-CC30(1)nit 1)
		PDE Basic Concepts and Definition	Ring Theory and Linear Algebra	CC10(Unit 1)
		Classification of course of the	Partial Differential equations and Applications	CC10(Unit 1)
		Classification of second order linear equation	Partial Differential equations and Applications	CC12(Unit 3)
		Complete Metric spaces PID	Mater Source and Country and Applications	CC13(Unit 2)
			Metric Spaces and Complex Analysis Place Theorem 2019	CCI3(Unit 1)
		UFD	Ring Theory and Linear Algebra II	CC14 (Shit 1)
		(D	Ring Theory and Linear Algebra II	CC14 (1)== 11
		Project Work	Ring Theory and Linear Algebra-II	CC34 (Unit 1)
	MG	Problems on adjacency matrix	Project Work	PW
2055	1.18	Coplanar Fornes	Graph Theory	BANNEL 21 (Unit-)
23		Simple harmonic motion	Mirchanics-I	BANHSCC12 (Unit 1
		Moments and Products of mertia	Mechanics 1	BMH5CC12 (Unit 2
		Galilean transformation	Mechanics 1	HANHSCET2 (Unit 1
		Prostant in a basis of the	Mechanics-II	RATING LIF ILING 3
		Pressure in a heavy homogeneous liquid	Mechanics-II	BARHEESE43(Unit 1
		Constraint and constraint forces	Mechanics-II	NAMESOSE 4 Stanit 2
		Rulle's that you	theory of real functions and e-soduction to methy space	B&AH6/DSE43(Linit 3
		Tagtur's theorem with Lagrange's form of remainder	There all works and a solution to metror space	BMH3CC05 (Lmit 2
		Laytor's theorem with Cauchy's form of cemoinder	Biographic and the strains and or read actions to machine again a	BANHECCUT UDINE J
		Metric spaces: Definition and examples	Hours of real loss biom and introduction to metric adda	BATHSCOTTS JUNE 1
		Open and closed tails	theory of real functions and include action to metric space	BANHACCOS June 4
		Denote integration over rectorgatian region	theory of real functions and wrood action to methic adars	BAIHBECOS ILmin-d
		and the strength of the second part in the	Multivatione Casculus	BMHALCOR UNF 3
		much site grants over non-sectory dis region	Multi-spate Langular	OMINAL COT HAVE
		The ide entropy of other convertigation	Man and a second	
		Transe entreprise music a parafletiopursed and while remainer	Motomate Causing	OATHER COLOR
		and the particular of the second	Monthly studies a secondary	BMHARCON STAN
				HARPHAN & STREET,

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	1000	cylindrical and spherical coordinates System of linear equations	Multivariate Calculus	BRANKSCOPP, IN Loss 21
		Matrix representation of Participation	Algebra	IIMH4CC09 (Unit-2)
		Matrix representation of System of linear equations Ac-b Solution sets of linear systems	Algebra	BMH1CC02 (Unit-3) BMH1CC02 (Unit-3)
	TS	Equivalence relations and partitions	Algebra	BMH1CC02 (Unit-3)
1.000		Well-ordering Based partitions	Algebra	CCD2EUnit 2)
ł	1	Well-ordering Property of Positive integers	Algebra	CC02(Unit 2)
		solved w or superfinit and order proposition of	Real Analysis	ECOMUNIT 1)
		sounded set and its properties	Real Analysis	CCD3(Unit 1)
		Continuous function	Theory of Real Functions and Introduction to metric spaces	CCOS(Unit 1)
1-3		Intermediate Value Theorem	Theory of Real Functions and Introduction to metric spaces	CC05(Unit 1)
1		Definition and examples of Groups	Group Theory 4	CC06(Unit 1)
		Oroug Homomorphisms and its properties	Group Theory -1	CCD6(Unit 5)
910		Equivalence Relation and Partition	Logic and Sets	SEC11 (Linit St.
		Finite sets	Logik and Sets	SECTI (Unit 2)
		Riemann Integrability of monotone and Continuous functions	Riemann hibegration and Series of Functions	CCOB(Unit 1)
		Definitions and Examples of Rings	Ring Theory and Linear Algebra	CC10Unit 1)
		Fing Homomorphisms and its properties	Ring Theory and Linear Algebra	CETO(Unit 1)
		Prime and Maximal ideals	Ring Theory and Linear Algebra	CC10(Unit 1)
		PDE-Basic Concepts and Definition	Partial Differential equations and Applications	CC11(Unit 1)
		Classification of second order linear equation	Partial Differential equations and Applications	CC11(Unit 2)
		Complete Metric spaces	Metric Spaces and Complex Analysis	CC13(Unit 1)
			King Theory and Linear Algebra II	CC14 (Lmit 1)
		UFD	Rong Theory and Linear Algebra II	CC14 (Linit 1)
		10	Bing Theory and Linear Algebra II	CC14 (Unit 1)
		Propert Work	Project Wink	PW
	200	Cames with moved strategies.	Linear Programming Profilem	ILMN4505F11 Liter

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2018-19

	WILLE OF TEACHER	SEM	CC	PPT TOPIC & PDF NOTES	
SL.NO.	NAME OF TEACHER	SLIVI	2	Rawls's theory of Justice	
1.	Aynul Haque		2	Rawis s theory of sustice	
2.	Aynul Haque	1	2	Gandhi's theory of State	
3.	Aynul Haque	111	5	Rule of Law	
4.	Saroj Kumar Sarkar	11	3	Ambedkar on Social Justice	
5.	Saroj Kumar Sarkar	I	1	Features of Greek Political Thought	
6.	Manik Biswas	1	1	Features of Medieval Political Thought	
7.	Munshi Azhar Ali	1	2	The end of Ideology debate: Daniel Bell and Francis Fukuyama	
8.	Riya Koner	1	1	Locke - Liberalism	

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2019-20

SL.NO.	NAME OF TEACHER	SEM	CC	PPT TOPIC & PDF NIOTES	
1.	Aynul Haque	1	2	Rawls's theory of Justice,	
2.	Aynul Haque	1	2	Gandhi's theory of State	
3.	Saroj Kumar Sarkar	1	1	Features of Greek Political Thought	
4.	Saroj Kumar Sarkar	11	3	Ambedkar on Social Justice	
5.	Saroj Kumar Sarkar	11	4	Nature of Indian Federation	
6.	Manik Biswas	1	1	Features of Medieval Political Thought	
7.	Munshi Azhar Ali	1	2	The end of Ideology debate: Daniel Bell and Francis Fukuyama	
8.	Riya Koner	1	1	Locke - Liberalism	
9.	Riya Koner	IV	9	Political Sociology – Nature and Scope	



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- Head

Dept. of Pol. Scicene Gushkara Mahavidyslaya

2020-21

SL.NO.	NAME OF TEACHER	SEM	CC	PPT TOPIC & PDF MOTES
1.	Aynul Haque	1	2	Gandhi's theory of State
2.	Aynul Haque	111	5	Rule of Law
3.	Aynul Haque	V	DSE-2	Sustainable Development Goals
4.	Saroj Kumar Sarkar	1	1	Features of Greek Political Thought
5.	Saroj Kumar Sarkar	11	3	Ambedkar on Social Justice
6.	Saroj Kumar Sarkar	11	4	Power and Functions of Indian President
7	Saroj Kumar Sarkar	11	4	Nature of Indian Federation
8	Manik Biswas	1	1	Features of Medieval Political Thought
9	Manik Biswas	111	6	Fred Riggs' Ecological Approach
10	Manik Biswas	11	3	Kautilya's theory of Saptanga
11	Munshi Azhar Ali	1	2	The end of Ideology debate: Daniel Bell and Francis Fukuyama
12	Riya Koner	IV	9	Political Sociology – Nature and Scope
13	Riya Koner	V	11	New and Old Social Movements



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Head Dept. of Pol. Scicene Gushkara Manavidyalaya

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2021-22

SL.NO.	NAME OF TEACHER	SEM	CC	PPT TOPIC 2 PDF MOTES
1.	Aynul Haque	1	2	Gandhi's theory of State
2.	Aynul Haque	11	4	Fundamental Rights
3.	Aynul Haque	III	5	Rule of Law
4.	Aynul Haque	V	DSE-2	Sustainable Development Goals
5.	Saroj Kumar Sarkar	1	1	Features of Greek Political Thought
6.	Saroj Kumar Sarkar	11	3	Ambedkar on Social Justice
7.	Saroj Kumar Sarkar	11	4	Power and Functions of Indian President
8.	Saroj Kumar Sarkar	11	4	Nature of Indian Federation
9.	Manik Biswas	1	1	Features of Medieval Political Thought
10.	Manik Biswas	11	3	Kautilya's theory of Saptanga
11.	Manik Biswas	111	6	Fred Riggs' Ecological Approach
12.	Manik Biswas	111	5	Party System – UK & USA
13.	Munshi Azhar Ali	IV	10	Role of UN on Peace Keeping And Peace Building
14.	Munshi Azhar Ali	1	2	The end of Ideology debate: Daniel Bell and Francis Fukuyama
15.	Riya Koner	III	6	Evolution of Public Administration
16.	Riya Koner	IV	9	Political Sociology – Nature and Scope
17.	Riya Koner	V	11	New and Old Social Movements



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Gushkara Mahavidyalaya Gushkare, Purba Bardhamen

2022-23

SL.NO.	NAME OF TEACHER	SEM	CC	PPT TOPIC POL MOTES
1.	Aynul Haque	JUN	2	Rawls's theory of Justice
2.	Aynul Haque	u .	4	Fundamental Rights
3.	Aynul Haque	m	5	Rule of Law
4.	Aynul Haque	v	DSE-2	Sustainable Development Goals
5.	Saroj Kumar Sarkar	1	1	Features of Greek Political Thought
6.	Saroj Kumar Sarkar	u.	3	Ambedkar on Social Justice
7.	Saroj Kumar Sarkar	11	4	Power and Functions of Indian President
8.	Saroj Kumar Sarkar	11	4	Nature of Indian Federalism
9.	Saroj Kumar Sarkar	IV	9	Feminism- Different Schools
10.	Manik Biswas	1	1	Features of Medieval Political Thought
11.	Manik Biswas	11	3	Kautilya's theory of Saptanga
12.	Manik Biswas	III	6	Fred Riggs' Ecological Approach
13.	Manik Biswas	111	5	Party System – UK & USA
14.	Munshi Azhar Ali	IV	10	Role of UN on Peace Keeping And Peace Building
15.	Munshi Azhar Ali	1	2	The end of Ideology debate: Daniel Bell and Francis Fukuyama
16.	Riya Koner	Ш	6	Evolution of Public Administration
17.	Riya Koner	IV	9	Political Sociology - Nature and Scope
18.	Riya Koner	V	11	New and Old Social Movements



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Dept. of Pol. Scicene Gushkara Mahavidy518

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GUSHKARA MAHAVIDYALAYA

DEPARTMENT OF BENGALI(U.G & P.G) SESSION-2019-2020 CLASS-P.G

Name of the Faculty	Semester	Name of theTopic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)	
DR. MAITRAYI TAY SAR	SEM –I	১।'পুনণ্চ' কাব্যের তথ্যভিত্তিক পাঠ ও কবিতাগুলির শ্রেণী SEM –I বিভাগ		PPT	
		২।রবীন্দ্র-সমকালের কবিতাগুলির তথ্যভিত্তিক পাঠ ও কবিতাগুলির শ্রেণী বিভাগ	MABENG/103/2 (Tagore's & his contemporary Poetry)	PPT	
	SEM –II		১। চণ্ডীমঙ্গল কাব্যের কাহিনী বিন্যাস- বৃক্ষচিত্রের মাধ্যমে	MABENG/202/1 (Poetry of Medieval & Modern age)	РРТ
DR. MAITRAYI RAY SAR		২। জীবনানন্দ দাশ-এর কবিতার চিত্ররূপের প্রদর্শন	MABENG/202/2 (Poetry of Medieval & Modern age)	Picture Presentation	
		৩।রবীন্দ্রোত্তর বাংলা ছোটোগন্প অবলম্বনে চলচ্চিত্রের প্রদর্শন	MABENG/203/1 (Tagore's Fiction & Modern Short- stories)	CD/Youtube link	
DR.		১।অরণ্যের অধিকার চলচ্চিত্রের প্রদর্শন	MABENG/301/2 (History of Bengali Literature 19 th	CD/Youtube link	
MAITRAYI RAY SAR	SEM -III		Century, Fiction & Dramma)		
		২। অরণ্যের অধিকার কাহিনী বিদ্যাস- বৃক্ষচিত্র	MABENG/301/2 (History of Bengali Literature 19 th	CD/Youtube link	
			Century, Fiction & Dramma		

DR. MAITRAYI RAY SAR		১।সাহিত্য পত্রিকাণ্ডলির আকার – আয়তন, বিজ্ঞাপনসহ পুরানো পত্রিকার চিত্র প্রদর্শন	MABENG/402/1 (Literary Movement & Translation)	Picture Presentation
	SEM -IV	২। বঙ্গদর্শন পত্রিকার সম্পাদনার ইতিহাস বৃক্ষচিত্রের মাধ্যমে	MABENG/402/1 (Literary Movement & Translation)	TYP
Princ Guistkara M	ahavidyatat		31	Eleand Department of Bengr Current and Mahavet,

GUSHKARA MAHAVIDYALAYA DEPARTMENT OF BENGALI(U.G & P.G)

SESSION-2020-2021

CLASS-U.G

Name of the Faculty	Semester	Name of the Topic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
		১। অলংকার-এর শ্রেণীবিভাগ বৃক্ষচিত্রের মাধ্যমে পর্যায়-১	CC-2 (ALANGKAR)	PPT
DR. MAITRAYI RAY SAR	SEM –I	২।অলংকার-এর শ্রেণীবিভাগ বৃক্ষচিত্রের মাধ্যমে পর্যায়-১	CC-2 (ALANGKAR)	РРТ
DR. MAITRAYI RAY SAR	SEM –II	১।অন্নদামঙ্গল কাব্যের কাহিনী বিন্যাস	CC-4 (Ramayana & Annadamangal)	РРТ
DR. MAITRAYI RAY SAR	SEM –III	১।বীরাঙ্গনা কাব্যের পত্রসংখ্যার বিন্যাস ও পত্র পরিকল্পনা- রেখাচিত্রের সহযোগে	CC-7 (Unish shataker Kabbyo)	РРТ

DR. MAITRAYI RAY SAR		১। আধুনিক কবিতার পালাবদলের কথা- ছকের দ্বারা	CC-8 (Kobita)	PPT
	SEM –IV	২। আধুনিক কবিতাগুলির আবৃস্তি শ্রবণ	CC-8 (Kobita	Youtube Audio link

DR.		১। একালের গষ্পঃ প্রেক্ষাপটের বর্ণনা- ছকের মাধ্যমে	CC-11 (Akaler Golpo)	РРТ
MAITRAYI	SEM –V	২। একালের গষ্পঃ নির্বাচিত গষ্পের	CC-11	CD/Youtube Audio-
RAY SAR		চলচ্চিত্র প্রদর্শন	(Akaler Golpo	Video link

DR.	SEM –VI	১ ট্র্যোলেডিঃ- যড়ঙ্গ শিম্প—ছকের মাধ্যমে	CC-14 (Sahityer Rup O Riti)	РРТ
MAITRAYI RAY SAR	SEM-VI	২। সাহিত্যিক বাদ বা মতবাদগুলির শ্রেণীবিভাগ	CC-14 (Sahityer Rup O Riti)	РРТ

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GUSHKARA MAHAVIDYALAYA DEPARTMENT OF BENGALI(U.G & P.G) SESSION-2020-2021 CLASS-P.G

Name of the Faculty	Semester	Name of theTopic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
DR. MAITRAYI RAY SAR	SEM –1	১।'পুনন্চ' কাব্যের তথ্যভিত্তিক পাঠ ও কবিতাগুলির শ্রেণী বিভাগ	MABENG/103/I (Tagore's & his contemporary Poetry)	РРТ
		২।রবীন্দ্র-সমকালের কবিতাগুলির তথ্যভিত্তিক পাঠ ও কবিতাগুলির শ্রেণী বিভাগ	MABENG/103/2 (Tagore's & his contemporary Poetry)	РРТ
		১। চণ্ডীমঙ্গল কাব্যের কাহিনী বিন্যাস- বৃক্ষচিত্রের মাধ্যমে	MABENG/202/I (Poetry of Medieval & Modern age)	РРТ
DR. MAITRAYI RAY SAR	SEM –II	২। জীবনানন্দ দাশ-এর কবিতার চিত্ররূপের প্রদর্শন	MABENG/202/2 (Poetry of Medieval & Modern age)	Picture Presentation
	đ.		৩।রবীন্দ্রোন্তর বাংলা ছোটোগম্প অবলম্বনে চলচ্চিত্রের প্রদর্শন	MABENG/203/1 (Tagore's Fiction & Modern Short- stories)
DR. MAITRAYI		১।অরণ্যের অধিকার চলচ্চিত্রের প্রদর্শন	MABENG/301/2 (History of Bengali Literature 19 th	CD/Youtube link
RAY SAR	SEM –III		Century, Fiction & Dramma)	
		২। অরণ্যের অধিকার কাহিনী বিন্যাস- বৃক্ষচিত্র	MABENG/301/2 (History of Bengali Literature 19 th	CD/Youtube link
		21 	Century, Fiction & Dramma	

RAY SAR		১।সাহিত্য পত্রিকাণ্ডলির আকার — আয়তন, বিজ্ঞাপনসহ পুরানো পত্রিকার চিত্র প্রদর্শন	MABENG/402/1 (Literary Movement & Translation)	Picture Presentation
	SEM -IV	২। বঙ্গদর্শন পত্রিকার সম্পাদনার ইতিহাস বৃক্ষচিত্রের মাধ্যমে	MABENG/402/1 (Literary Movement & Translation)	РРТ
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GUSHKARA MAHAVIDYALAYA

DEPARTMENT OF BENGALI(U.G & P.G)

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		CLASS-U.G			
Name of the Faculty	Semester	Name of theTopic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)	
			১। অলংকার-এর শ্রেণীবিভাগ বৃক্ষচিত্রের মাধ্যমে পর্যায়-১	CC-2 (ALANGKAR)	ррт
DR. MAITRAYI RAY SAR	SEM -l	২ ২।অলংকার-এর শ্রেণীবিভাগ বৃক্ষচিত্রের মাধ্যমে পর্যায়-১	CC-2 (ALANGKAR)	ррТ	
DR. MAITRAYI RAY SAR	SEM –II	১।অয়দামঙ্গল কাব্যের কাহিনী বিন্যাস	CC-4 (Ramayana & Annadamangal)	ррт	
DR. MAITRAYI RAY SAR	SEM –III	১।বীরাঙ্গনা কাব্যের পত্রসংখ্যার বিন্যাস ও পত্র পরিকল্পনা- রেখাচিত্রের সহযোগে	CC-7 (Unish shataker Kabbyo)	ррт	

DR. MAITRAYI RAY SAR		১। আধুনিক কবিতার পালাবদলের কথা- ছকের দ্বারা	CC-8 (Kobita)	PPT
	SEM -IV	২। আধুনিক কবিতাগুলির আবৃস্তি শ্রবণ	CC-8 (Kobita	Youtube Audio link

T.		১। একালের গম্পঃ প্রেক্ষাপটের বর্ণনা- ছকের মাধ্যমে	CC-11 (Akaler Golpo)	PPT
DR. MAITRAYI RAY SAR	SEM –V	২। একালের গম্পঃ নির্বাচিত গম্পের চলচ্চিত্র প্রদর্শন	CC-11 (Akaler Golpo	CD/Youtube Audio- Video link

DR. MAITRAYI RAY SAR		১ ট্র্যোজেডিঃ- যড়ঙ্গ শিম্প—ছকের মাধ্যমে	CC-14 (Sahityer Rup O Riti)	PPT
	SEM –VI	২। সাহিত্যিক বাদ বা মতবাদগুলির শ্রেণীবিভাগ	CC-14 (Sahityer Rup O Riti)	PPT

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Department of Bengali Gushkari Matsaidyelaya

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Name of the Faculty	Semester	Name of theTopic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
DR. MAITRAYI	SEM –I	১।'পুনক্ষ' কাব্যের তথ্যভিত্তিক পাঠ ও কবিতাগুলির শ্রেণী বিভাগ	MABENG/103/1 (Tagore's & his contemporary Poetry)	РРТ
RAY SAR		২।রবীন্দ্র-সমকালের কবিতাগুলির তথ্যভিত্তিক পাঠ ও কবিতাগুলির শ্রেণী বিভাগ	MABENG/103/2 (Tagore's & his contemporary Poetry)	РРТ
		১। চণ্ডীমঙ্গল কাব্যের কাহিনী বিন্যাস- বৃক্ষচিত্রের মাধ্যমে	MABENG/202/1 (Poetry of Medieval & Modern age)	ррт
DR. MAITRAYI RAY SAR S	SEM –II	২। জীবনানন্দ দাশ-এর কবিতার চিত্ররূপের প্রদর্শন	MABENG/202/2 (Poetry of Medieval & Modern age)	Picture Presentation
			৩।রবীন্দ্রোত্তর বাংলা ছোটোগল্প অবলম্বনে চলচ্চিত্রের প্রদর্শন	MABENG/203/1 (Tagore's Fiction & Modern Short- stories)
DR. MAITRAYI		১।অরণ্যের অধিকার চলচ্চিত্রের প্রদর্শন	MABENG/301/2 (History of Bengali Literature 19 th	CD/Youtube link
RAY SAR	SEM –III		Century, Fiction & Dramma)	
		২। অরণ্যের অধিকার কাহিনী বিন্যাস- বৃক্ষচিত্র	MABENG/301/2 (History of Bengali Literature 19th	CD/Youtube link
			Century, Fiction & Dramma	

DR.		১।সাহিত্য পত্রিকাণ্ডলির আকার — আয়তন, বিজ্ঞাপনসহ পুরানো পত্রিকার চিত্র প্রদর্শন	MABENG/402/1 (Literary Movement & Translation)	Picture Presentation
MAITRAYI RAY SAR	SEM –IV	২। বঙ্গদর্শন পত্রিকার সম্পাদনার ইতিহাস বৃক্ষচিত্রের মাধ্যমে	MABENG/402/1 (Literary Movement & Translation)	РРТ
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DEPARTMENT OF BENGALI(U.G & P.G) SESSION-2021-2022

CLASS-U.G

Name of the Faculty	Semester	Name of theTopic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
		১। অলংকার-এর শ্রেণীবিভাগ বৃক্ষচিত্রের মাধ্যমে পর্যায়-১	CC-2 (ALANGKAR)	РРТ
DR. MAITRAYI RAY SAR	SEM –I	২।অলংকার-এর শ্রেণীবিভাগ বৃক্ষচিত্রের মাধ্যমে পর্যায়-১	CC-2 (ALANGKAR)	РРТ
DR. MAITRAYI RAY SAR	SEM –II	১।অন্নদামঙ্গল কাব্যের কাহিনী বিন্যাস	CC-4 (Ramayana & Annadamangal)	РРТ
DR. MAITRAYI RAY SAR	SEM –III	১।বীরাঙ্গনা কাব্যের পত্রসংখ্যার বিন্যাস ও পত্র পরিকল্পনা- রেখাচিত্রের সহযোগে	CC-7 (Unish shataker Kabbyo)	РРТ

DR. MAITRAYI RAY SAR		১। আধুনিক কবিতার পালাবদলের কথা- ছকের দ্বারা	CC-8 (Kobita)	РРТ
	SEMIV	২। আধুনিক কবিতাগুলির আবৃত্তি শ্রবণ	CC-8 (Kobita	Youtube Audio link

DR. MAITRAYI RAY SAR		১। একালের গল্পঃ প্রেক্ষাপটের বর্ণনা- ছকের মাধ্যমে	CC-11 (Akaler Golpo)	PPT
	SEM –V	২। একালের গম্পঃ নির্বাচিত গম্পের চলচ্চিত্র প্রদর্শন	CC-11 (Akaler Golpo	CD/Youtube Audio- Video link

DR.		১।ট্র্যাজেডিঃ- ষড়ঙ্গ শিষ্প—ছকের মাধ্যমে	CC-14 (Sahityer Rup O Riti)	PPT
MAITRAYI RAY SAR	SEMVI	২। সাহিত্যিক বাদ বা মতবাদগুলির শ্রেণীবিভাগ	CC-14 (Sahityer Rup O Riti)	PPT

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Name of the Faculty	Semester	Name of the Topic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
DR. MAITRAYI	SEM -I	১।'পুনক্ষ' কাব্যের তথ্যভিত্তিক পাঠ ও কবিতাগুলির শ্রেণী বিভাগ	MABENG/103/1 (Tagore's & his contemporary Poetry)	ррт
RAY SAR		২।রবীন্দ্র-সমকালের কবিতাগুলির তথ্যভিত্তিক পাঠ ও কবিতাগুলির শ্রেণী বিভাগ	MABENG/103/2 (Tagore's & his contemporary Poetry)	РРТ
2		১। চণ্ডীমঙ্গল কাব্যের কাহিনী বিন্যাস- বৃক্ষচিত্রের মাধ্যমে	MABENG/202/1 (Poetry of Medieval & Modern age)	ррт
DR. MAITRAYI RAY SAR	SEM –II	২। জীবনানন্দ দাশ-এর কবিতার চিত্ররূপের প্রদর্শন	MABENG/202/2 (Poetry of Medieval & Modern age)	Picture Presentation
		৩।রবীস্দ্রোত্তর বাংলা ছোটোগল্প অবলম্বনে চলচ্চিত্রের প্রদর্শন	MABENG/203/1 (Tagore's Fiction & Modern Short- stories)	CD/Youtube link
DR. MAITRAYI RAY SAR	SEM –III		MABENG/301/2 (History of Bengali Literature 19 th Century, Fiction & Dramma)	CD/Youtube link
KAT SAK	1	বৃক্ষচিত্র	MABENG/301/2 (History of Bengali Literature 19 th Century, Fiction & Dramma	CD/Youtube link
DR.		১।সাহিত্য পত্রিকাগুলির আকার – আয়তন, বিজ্ঞাপনসহ পুরানো পত্রিকার চিত্র প্রদর্শন	MABENG/402/1 (Literary Movement & Translation)	Picture Presentation
AITRAYI AY SAR Princip	SEM –IV ২। বঙ্গদর্শন পত্রিকার সম্পাদনার ইতিহাস বৃক্ষচিত্রের মাধ্যমে	MABENG/402/1 (Literary Movement & Translation)	PPT Head	

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DEPARTMENT OF BENGALI(U.G & P.G) SESSION-2022-2023

CLASS-U.G

Name of the Faculty	Semester	Name of theTopic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
		১। অলংকার-এর শ্রেণীবিভাগ বৃক্ষচিত্রের মাধ্যমে পর্যায়-১	CC-2 (ALANGKAR)	РРТ
DR. MAITRAYI RAY SAR	SEM –l	২।অলংকার-এর শ্রেণীবিভাগ বৃক্ষচিত্রের মাধ্যমে পর্যায়-১	CC-2 (ALANGKAR)	РРТ
DR. MAITRAYI RAY SAR	SEM –II	১।অন্নদামঙ্গল কাব্যের কাহিনী বিন্যাস	CC-4 (Ramayana & Annadamangal)	РРТ
DR. MAITRAYI RAY SAR	SEM –III	১।বীরাঙ্গনা কাব্যের পত্রসংখ্যার বিন্যাস ও পত্র পরিকল্পনা- রেখাচিত্রের সহযোগে	CC-7 (Unish shataker Kabbyo)	РРТ

		১। আধুনিক কবিতার পালাবদলের কথা- ছকের দ্বারা	CC-8 (Kobita)	РРТ
DR. MAITRAYI RAY SAR	SEM –IV	২। আধুনিক কবিতাগুলির আবৃত্তি শ্রবণ	CC-8 (Kobita	Youtube Audio link

-	N N N N N N N N N N N N N N N N N N N	১। একালের গম্পঃ প্রেক্ষাপটের বর্ণনা- ছকের মাধ্যমে	CC-11 (Akaler Golpo)	РРТ
DR. MAITRAYI RAY SAR		২। একালের গষ্পঃ নির্বাচিত গষ্পের চলচ্চিত্র প্রদর্শন	CC-11 (Akaler Gołpo	CD/Youtube Audio- Video link
DR.		১।ট্র্যাঙ্গেডিঃ- ষড়ঙ্গ শিল্প—ছকের মাধ্যমে	CC-14 (Sahityer Rup O Riti)	РРТ
MAITRAYI RAY SAR	SEM –VI	২। সাহিত্যিক বাদ বা মতবাদণ্ডলির শ্রেণীবিভাগ	CC-14 (Sahityer Rup O Riti)	РРТ

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Co-ordinator Gushkara, Pacua Bardhaman

Head Department of Bengali Gushkara Mahavidyələya

GUSHKARA MAHAVIDYALAYA DEPARTMENT OF BENGALI

		06 - 2018-19		
Name of the Faculty	Semester	Name of the Topic	Course Code	Mode of Teaching under ICT method (PPT, PDF, Video, Lecturer etc.)
Dr. Mita Roy	১। বাংলা সাহিত্যের যুগ বিভাজন সম্পর্কিত রেখাচিত্র	CC-1	PPT & PDF	
		২। মধ্যযুগের বিভিন্ন সাহিত্য ধারার রেখাচিত্র	CC-1	РРТ
		৩। শ্রীকৃষ্ণকীর্তন কাব্যের অডিও	CC-1	CD
		৪। রামায়ণ গান-এর ভিডিও		
	SEM – II	১। অনুবাদ সাহিত্যের শ্রেণী বিভাজনের রেখাচিত্র	CC-4	PPT & PDF
		২। রামায়ণ গান-এর অডিও / ভিডিও	CC-4	CD
		৩। রামযাত্রা ভিডিও	CC-4	CD
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	SEM – III	১। আধুনিক বাংলা সাহিত্যের শ্রেণী বিভাজনের রেখাচিত্র	CC-5	PPT
		২। ফোর্ট উইলিয়াম কলেজের অডিও-ভিডিও	CC-5	CD
		৩। বিদ্যাসাগরের সাহিত্যের শ্রেণীবিভাগ ও	CC-5	PPT
		আলোচনা	1 cc-s	III
		আলোচনা ৪। রামমোহন রায়ের জীবন ও সাহিত্য আলোচনা	CC-5	PPT

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	SEM – IV	 বঞ্চিমের উপন্যাস সাহিত্যের শ্রেণী বিভাজনের রেখাচিত্র 	РРТ
	Third Year	১। ধ্বনির উদাহরণসহ শ্রেণীবিভাগের রেখাচিত্র	PPT & PDI
		২। বিভিন্ন ধরণের ভাবের উদাহরণসহ আলোচনা	PPT & PDF
		৩। শব্দার্থ শক্তি সম্পর্কে আলোচনার রেখাচিত্র	PPT & PDF
		৪। শেক্সপীয়রের সাহিত্যের শ্রেণীবিভাজনের রেখাচিত্র	PPT
		৫। ওথেলো ছায়াছবি	CD
1		৬। ম্যাকবেথ ছায়াছবি	CD
		৭। হ্যামলেট ছায়াছবি	CD
		৮। রোমিও জুলিয়েট ছায়াছবি	CD
		৯। কিংলীয়র ছায়াছবি	CD
		১০। মার্চেন্ট অব্ ভেনিস	CD

Head Head Department of Bengali Contorra Mahaviayalaya

GUSHKARA MAHAVIDYALAYA DEPARTMENT OF BENGALI

Name of the Faculty	Semester	Name of the Topic	Course Code	Mode of Teaching under ICT method (PPT, PDF, Video Lecturer etc.)
Dr. Mita Roy	SEM – 1	 বাংলা সাহিত্যের যুগ বিভাজন সম্পর্কিত রেখাচিত্র 	CC-1	PPT & PDF
		২। মধ্যযুগের বিভিন্ন সাহিত্য ধারার রেখাচিত্র	CC-1	PPT
		৩। শ্রীকৃষ্ণকীর্তন কাব্যের অডিও	CC-1	CD
		৪। রামায়ণ গান-এর ভিডিও		
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	SEM – II	১। অনুবাদ সাহিত্যের শ্রেণী বিভাজনের রেখাচিত্র	CC-4	PPT & PDF
1		২। রামায়ণ গান-এর অডিও / ভিডিও	CC-4	CD
		৩। রামযাত্রা ভিডিও	CC-4	CD
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	SEM – III	১। আধুনিক বাংলা সাহিত্যের শ্রেণী বিভাজনের রেখাচিত্র	CC-5	РРТ
		২। ফোর্ট উইলিয়াম কলেজের অডিও-ভিডিও	CC-5	CD
		৩। বিদ্যাসাগরের সাহিত্যের শ্রেণীবিভাগ ও আলোচনা	CC-5	РРТ
		৪। রামমোহন রায়ের জীবন ও সাহিত্য আলোচনা	CC-5	PPT
		৫। ভ্রান্তিবিলাস ছায়াছবি	CC-5	CD

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	SEM – IV	১। বঞ্চিমের উপন্যাস সাহিত্যের শ্রেণী বিভাজনের রেখাচিত্র		PPT
	Long H		T	
	SEM – V	১। ধ্বনির উদাহরণসহ শ্রেণীবিভাগের রেখাচিত্র	CC-12	PPT & PDI
		২। বিভিন্ন ধরণের ভাবের উদাহরণসহ আলোচনা	CC-12	PPT & PDF
		৩। শব্দার্থ শক্তি সম্পর্কে আলোচনার রেখাচিত্র	CC-12	PPT & PDI
+15	SEW - VI	১। শেক্সপীয়রের সাহিত্যের শ্রেণীবিভাজনের	CC-13	PPT
	SEM – VI	L. and Shares and		
ti.		রেখাচিত্র		
*		রেখাচিত্র ২। ওথেলো ছায়াছবি	CC-13	CD
		রেখাচিত্র		
		রেখাচিত্র ২। ওথেলো ছায়াছবি	CC-13	CD
		রেখাচিত্র ২। ওথেলো ছায়াছবি ৩। ম্যাকবেথ ছায়াছবি	CC-13 CC-13	CD CD
		রেখাচিত্র ২। ওথেলো ছায়াছবি ৩। ম্যাকবেথ ছায়াছবি ৪। হ্যামলেট ছায়াছবি	CC-13 CC-13 CC-13	CD CD CD

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GUSHKARA MAHAVIDYALAYA DEPARTMENT OF BENGALI

		UG - 2020-21		
Name of the Faculty	Semester	Name of the Topic	Course Code	Mode of Teaching under ICT method (PPT, PDF, Video Lecturer etc.)
Dr. Mita Roy	SEM – I	১। বাংলা সাহিত্যের যুগ বিভাজন সম্পর্কিত রেখাচিত্র	CC-1	PPT & PDF
1		২। মধ্যযুগের বিভিন্ন সাহিত্য ধারার রেখাচিত্র	CC-1	PPT
		৩। শ্রীকৃষ্ণকীর্তন কাব্যের অভিও	CC-1	CD
		৪। রামায়ণ গান-এর ভিডিও		
	SEM – II	১। অনুবাদ সাহিত্যের শ্রেণী বিভাজনের রেখাচিত্র	CC-4	PPT & PDF
		২। রামায়ণ গান-এর অভিও / ভিডিও	CC-4	CD
12		৩। রামযাত্রা ভিডিও	CC-4	CD
	SEM - III	১। আধুনিক বাংলা সাহিত্যের শ্রেণী বিভাজনের রেখাচিত্র	CC-5	РРТ
		২। ফোর্ট উইলিয়াম কলেজের অডিও-ভিডিও	CC-5	CD
		৩। বিদ্যাসাগরের সাহিত্যের শ্রেণীবিভাগ ও আলোচনা	CC-5	PPT
		৪। রামমোহন রায়ের জীবন ও সাহিত্য আলোচনা	CC-5	PPT
		৫। ভ্রান্তিবিলাস ছায়াছবি	CC-5	CD

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SEM – IV	১। বস্কিমের উপন্যাস সাহিত্যের শ্রেণী বিভাজনের রেখাচিত্র		PPT
SEM – V	১। ধ্বনির উদাহরণসহ শ্রেণীবিভাগের		
SEM-V	১। ধ্বানর ডদাহরণসহ শ্রেশা।বভাগের রেখাচিত্র	CC-12	PPT & PDF
1	২। বিভিন্ন ধরণের ভাবের উদাহরণসহ আলোচনা	CC-12	PPT & PDF
7	৩। শব্দার্থ শক্তি সম্পর্কে আলোচনার রেখাচিত্র	CC-12	PPT & PDF
SEM – VI	১। শেক্সপীয়রের সাহিত্যের শ্রেণীবিভাজনের রেখাচিত্র	CC-13	PPT
 SEM – VI	and the second	CC-13	PPT
	and the second se	CC-13	
	২। ওথেলো ছায়াছবি	CC-15	CD
	২। ওথেলো ছায়াছাব ৩। ম্যাকবেথ ছায়াছবি	CC-13	CD
	৩। ম্যাকবেথ ছায়াছবি	CC-13	CD
	৩। ম্যাকবেথ ছায়াছবি ৪। হ্যামলেট ছায়াছবি	CC-13 CC-13	CD CD

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Department of Bengali Gueblars Mahavidyatava

GUSHKARA MAHAVIDYALAYA DEPARTMENT OF BENGALI

		UG - 2021-22		
Name of the Faculty	Semester	Name of the Topic	Course Code	Mode of Teaching under ICT method (PPT, PDF, Video, Lecturer etc.)
Dr. Mita Roy	oy SEM - 1	১। বাংলা সাহিত্যের যুগ বিভাজন সম্পর্কিত রেখাচিত্র	CC-1	PPT & PDF
		২। মধ্যযুগের বিভিন্ন সাহিত্য ধারার রেখাচিত্র	CC-1	PPT
		৩। শ্রীকৃষ্ণকীর্তন কাব্যের অডিও	CC-1	CD
		৪। রামায়ণ গান-এর ভিডিও		
	SEM – II	১। অনুবাদ সাহিত্যের শ্রেণী বিভাজনের রেখাচিত্র	CC-4	PPT & PDF
		২। রামায়ণ গান-এর অডিও / ভিডিও	CC-4	CD
		৩। রামযাত্রা ভিডিও	CC-4	CD
	SEM – III	১। আধুনিক বাংলা সাহিত্যের শ্রেণী বিভাজনের রেখাচিত্র	CC-5	PPT
]	২। ফোর্ট উইলিয়াম কলেজের অডিও-ভিডিও	CC-5	CD
		 ত। বিদ্যাসাগরের সাহিত্যের শ্রেণীবিন্ডাগ ও আলোচনা 	CC-5	PPT
		৪। রামমোহন রায়ের জীবন ও সাহিত্য আলোচনা	CC-5	PPT
	1	৫। ভ্রান্তিবিলাস ছায়াছবি	CC-5	CD

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	SEM – IV	১। বস্কিমের উপন্যাস সাহিত্যের শ্রেণী বিভাজনের রেখাচিত্র		PPT
	SEM – V	১। ধ্বনির উদাহরণসহ শ্রেণীবিভাগের রেখাচিত্র	CC-12	PPT & PDF
		২। বিভিন্ন ধরণের ভাবের উদাহরণসহ আলোচনা	CC-12	PPT & PDF
		৩। শব্দার্থ শক্তি সম্পর্কে আলোচনার রেখাচিত্র	CC-12	PPT & PDF
		রেখাচিত্র		
	SEM – VI	stato international and a state of the state	CC-13	PPT
		২। ওথেলো ছায়াছবি	CC-13	CD
	_	২। ওথেলো ছায়াছবি ৩। ম্যাকবেথ ছায়াছবি	CC-13 CC-13	CD CD
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		৩। ম্যাকবেথ ছায়াছবি	CC-13	CD
-		৩। ম্যাকবেথ ছায়াছবি ৪। হ্যামলেট ছায়াছবি	CC-13 CC-13	CD CD

Department of Bengali Gushkara Mahavidyalaya

GUSHKARA MAHAVIDYALAYA DEPARTMENT OF BENGALI

		06 - 2022-25		
Name of the Faculty	Semester	Name of the Topic	Course Code	Mode of Teaching under ICT method (PPT, PDF, Video Lecturer etc.)
Dr. Mita Roy	SEM – I	১। বাংলা সাহিত্যের যুগ বিভাজন সম্পর্কিত রেখাচিত্র	CC-1	PPT & PDF
		২। মধাযুগের বিভিন্ন সাহিত্য ধারার রেখাচিত্র	CC-1	PPT
		৩। শ্রীকৃষ্ণকীর্তন কাব্যের অভিও	CC-1	CD
		৪। রামায়ণ গান-এর ভিডিও		
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	SEM – II	১। অনুবাদ সাহিত্যের শ্রেণী বিভাজনের রেখাচিত্র	CC-4	PPT & PDF
		২। রামায়ণ গান-এর অভিও / ভিডিও	CC-4	CD
		ত। রামযাত্রা ভিডিও	CC-4	CD
	SEM – III	১। আধুনিক বাংলা সাহিত্যের শ্রেণী বিভাজনের রেখাচিত্র	CC-5	PPT
		২। ফোর্ট উইলিয়াম কলেজের অডিও-ভিডিও	CC-5	CD
		৩। বিদ্যাসাগরের সাহিত্যের শ্রেণীবিভাগ ও আলোচনা	CC-5	PPT
		৪। রামমোহন রায়ের জীবন ও সাহিত্য আলোচনা	CC-5	PPT
		৫। ভ্রান্তিবিলাস ছায়াছবি	CC-5	CD

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	SEM – IV	১। বঙ্কিমের উপন্যাস সাহিত্যের শ্রেণী বিভাজনের রেখাচিত্র		PPT
	OF N			
	SEM – V	১। ধ্বনির উদাহরণসহ শ্রেণীবিভাগের রেখাচিত্র	CC-12	PPT & PDF
		২। বিভিন্ন ধরণের ভাবের উদাহরণসহ আলোচনা	CC-12	PPT & PDF
		৩। শব্দার্থ শক্তি সম্পর্কে আলোচনার রেখাচিত্র	CC-12	PPT & PDI
	SEM – VI	১। শেক্সপীয়রের সাহিত্যের শ্রেণীবিভাজনের রেখাচিত্র	CC-13	PPT
	SEM – VI	১। শেক্সপীয়রের সাহিত্যের শ্রেণীবিভাজনের	66.12	BOT
359	SEM – VI		CC-13 CC-13	PPT CD
3.9	SEM – VI	রেখাচিত্র		
	SEM – VI	রেখাচিত্র ২। ওথেলো ছায়াছবি	CC-13	CD
	SEM – VI	রেখাচিত্র ২। ওথেলো ছায়াছবি ৩। ম্যাকবেথ ছায়াছবি	CC-13 CC-13	CD CD
	SEM – VI	রেখাচিত্র ২। ওথেলো ছায়াছবি ৩। ম্যাকবেথ ছায়াছবি ৪। হ্যামলেট ছায়াছবি	CC-13 CC-13 CC-13	CD CD CD

Principal Gushkara Mahavidyalaya

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Co-ordinator I Q A C Gushkara Matiavidyalaya Gushkara, Purba Bardhaman

Rys Head Department of Bengali Gushkara Mahavidyalaya

GUSHKARA MAHAVIDYALAYA DEPARTMENT OF BENGALI

	PG - 2022-23		
Semester	Name of the Topic	Course Code	Mode of Teaching under ICT method (PPT, PDF, Video, Lecturer etc.)
SEM – I	১। মধ্যযুগের বিভিন্ন সাহিত্যধারা সম্পর্কে আলোচনার রেখাচিত্র	MABENG/102/1	PPT
	২। শ্রীকৃষ্ণকীর্তনের দেশকাল সমাজের চিত্র	MABENG/102/1	PPT & PDF
	৩। শ্রীকৃষ্ণকীর্তন অভিও	MABENG/102/1	CD
	৪। পুতুল নাচের ইতিকথা	MABENG/104/1	CD
SEM – II	১। গিরিশচন্দ্রের নাটকের শ্রেণীবিভাগ ও আলোচনা রেখাচিত্রে সাহায্যে	MABENG/204/1	PPT
	২। জনা নাটকের ভিডিও প্রদর্শন	MABENG/204/1	CD
	৩। বিভূতিভূষণের সাহিত্যের শ্রেণীবিভাজনের রেখাচিত্র	MABENG/204/2	РРТ
	৪। পথের পাঁচালী ছায়াছবি প্রদর্শন	MABENG/204/2	CD
SEM – III	১। মধ্যযুগের বাংলা অনুবাদ সাহিত্যের ধারা আলোচনা রেখাচিত্র	MABENG/303/2	PPT
	২। ময়মনসিংহ পালা অভিনয়ের ভিডিও	MABENG/304/1	CD
SEM – IV	১। ধর্মমঙ্গল কাব্যের অভিও ভিডিও	MABENG/403/2	CD
	২। শিবায়ন কাব্যের অডিও ভিডিও	MABENG/404/1	CD
	SEM – I SEM – II SEM – III	Semester Name of the Topic SEM – I ১ ৷ মধ্যযুগের বিভিন্ন সাহিত্যধারা সম্পর্বে আলোচনার রেখাচিত্র ২ ৷ শ্রীকৃষ্ণকীর্তনের দেশকাল সমাজের চিত্র ৩ ৷ শ্রীকৃষ্ণকীর্তন অভিও ৪ ৷ পুতুল নাচের ইতিকথা SEM – II ১ ৷ গিরিশচন্দ্রের নাটকের প্রেণীবিভাগ ও আলোচনা রেখাচিত্র সাহায্যে ২ ৷ জনা নাটকের ভিডিও প্রদর্শন ৩ ৷ বিভৃতিভূষণের সাহিত্যের প্রেণীবিভাজনের রেখাচিত্র ৪ ৷ পথের পাঁচালী ছায়াছবি প্রদর্শন ১ ৷ মধ্যযুগের বাংলা অনুবাদ সাহিত্যের ধারা আলোচনা রেখাচিত্র ২ ৷ মধ্যমনসিংহ পালা অভিনয়ের ভিডিও	Semester Name of the Topic Course Code SEM – I ১। মধ্যযুগের বিভিন্ন সাহিত্যধারা সম্পর্কে আলোচনার রেখাচিত্র MABENG/102/1 ২। গ্রীকৃষ্ণকীর্তনের দেশকাল সমাজের চিত্র MABENG/102/1 ৩। গ্রীকৃষ্ণকীর্তন অভিও MABENG/102/1 ৪। পুতুল নাচের ইতিকথা MABENG/102/1 ৪। পুতুল নাচের ইতিকথা MABENG/104/1 SEM – II ১। গিরিশচন্দ্রের নাটকের প্রেণীবিভাগ ও আলোচনা রেখাচিত্র সাহায্যে MABENG/204/1 ৩। বিতৃতিভূষণের সাহিত্যের (প্রণীবিভাজনের রেখচিত্র MABENG/204/2 ৪। পথের পাঁচালী ছায়াছবি প্রদর্শন MABENG/204/2 SEM – III ১। মধ্যযুগের বাংলা অনুবাদ সাহিত্যের ধারা আলোচনা রেখাচিত্র MABENG/204/2 SEM – III ১। মধ্যযুগের বাংলা অনুবাদ সাহিত্যের ধারা আলোচনা রেখাচিত্র MABENG/204/2 SEM – III ১। মধ্যযুগের বাংলা অনুবাদ সাহিত্যের ধারা আলোচনা রেখাচিত্র MABENG/303/2 ২। মন্নমনসিংহ পালা অভিনয়ের ভিডিও MABENG/304/1

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		PG - 2021-22		
Name of the Faculty	Semester	Name of the Topic	Course Code	Mode of Teaching under ICT method (PPT, PDF, Video Lecturer etc.)
Dr. Mita Roy	SEM – I	১। মধ্যযুগের বিভিন্ন সাহিত্যধারা সম্পর্কে আলোচনার রেখাচিত্র	MABENG/102/1	PPT
		২। শ্রীকৃষ্ণকীর্তনের দেশকাল সমাজের চিত্র	MABENG/102/1	PPT & PDF
61		৩। শ্রীকৃষ্ণকীর্তন অভিও	MABENG/102/1	CD
		৪। পুতুল নাচের ইতিকথা	MABENG/104/1	CD
10.				
	SEM – II	১। গিরিশচন্দ্রের নাটকের শ্রেণীবিভাগ ও আলোচনা রেখাচিত্রে সাহায্যে	MABENG/204/1	РРТ
		২। জনা নাটকের ভিডিও প্রদর্শন	MABENG/204/1	CD
		৩। বিভৃতিভূষণের সাহিত্যের শ্রেণীবিভাজনের রেখাচিত্র	MABENG/204/2	РРТ
		৪। পথের পাঁচালী ছায়াছবি প্রদর্শন	MABENG/204/2	CD
	SEM – III	১। মধ্যযুগের বাংলা অনুবাদ সাহিত্যের ধারা আলোচনা রেখাচিত্র	MABENG/303/2	РРТ
		২। ময়মনসিংহ পালা অভিনয়ের ভিডিও	MABENG/304/1	CD
	SEM – IV	১। ধর্মমঙ্গল কাব্যের অডিও ভিডিও	MABENG/403/2	CD
		২। শিবায়ন কাব্যের অডিও ভিডিও	MABENG/404/1	CD

PG - 2021-22

Hoad Department of Bengah Gostfara Mahavidyahiya

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Name of the Faculty	Semester	Name of the Topic	Course Code	Mode of Teaching under ICT method (PPT, PDF, Video, Lecturer etc.)
Dr. Mita Roy	SEM – 1	১। মধ্যযুগের বিভিন্ন সাহিত্যধারা সম্পর্কে আলোচনার রেখাচিত্র	MABENG/102/1	РРТ
		২। শ্রীকৃষ্ণকীর্তনের দেশকাল সমাজের চিত্র	MABENG/102/1	PPT & PDF
		৩। শ্রীকৃষ্ণকীর্তন অডিও	MABENG/102/1	CD
		৪। পুতুল নাচের ইতিকথা	MABENG/104/1	CD
	SEM – II	১। গিরিশচন্দ্রের নাটকের শ্রেণীবিভাগ ও আলোচনা রেখাচিত্রে সাহায্যে	MABENG/204/1	РРТ
		২। জনা নাটকের ভিডিও প্রদর্শন	MABENG/204/1	CD
		৩। বিভূতিভূষণের সাহিত্যের শ্রেণীবিভাজনের রেখাচিত্র	MABENG/204/2	PPT
		৪। পথের পাঁচালী ছায়াছবি প্রদর্শন	MABENG/204/2	CD
	SEM – III	১। মধ্যযুগের বাংলা অনুবাদ সাহিত্যের ধারা আলোচনা রেখাচিত্র	MABENG/303/2	РРТ
		২। ময়মনসিংহ পালা অভিনয়ের ভিডিও	MABENG/304/1	CD
	SEM - IV	১। ধর্মমঙ্গল কাব্যের অডিও ভিডিও	MABENG/403/2	CD
	1	২। শিবায়ন কাব্যের অডিও ভিডিও	MABENG/404/1	CD

PG - 2019-20

Principal Gushkara Mahavidyalaya

Segur Co-ordinator I Q A C Gushkara Mahavidyalaya Gushkara, Purba Bardhaman

Head Department of Benevii Gushkara Mahavidyalaya

Dept. of Bengali

Gushkara Mahavidyalaya

Summary Sheet of ICT mode of Lecturer of UG

Name of the Faculty	Session	Name of The Topic with Course Code	Mode of Teaching Under ICT Method
Dr. Kohinoor Begum	2018-19 Sem-I	১. রামেশ্বর ভট্টাচার্যের শিবায়ন (CC-1) ২. কবি ভারতচন্দ্র – অন্নদামঙ্গল(CC-1)	PPT & PDF
	2018-19 Sem-ll	১. পূর্বরাগ পর্যায় – চণ্ডীদাস (CC-2) ২. বিরহের হাহাকার – মাথুর(CC-2)	Do
	2019-20 Sem-III	১.কবিতার নবজন্ম –ঈশ্বরগুগু(CC-5) ২. মহাকার্য – মাইকেল মধুসূদন দত্ত(CC-5)	Do
56-	2019-20 Sem-IV	১. ভদ্রেতর চরিত্র – নীলদর্পন (CC-10) ২. বাংলার সমাজচিত্র – নীলদর্পন(CC-10)	Do
	2020-21 Sem-V	১. আখ্যানকাব্য - রঙ্গলাল বন্দ্যোপাধ্যায়(DSE-1) ২. গীতিকবিতা -বিহারীলাল চক্রবর্তী(DSE-1)	Do
	2020-21 Sem-VI	১. মহাকবি কালিদাস(CC-13) ২. নাট্যকার শুদ্রক (CC-13)	Do
	2021-22 Sem-I	১. রামেশ্বর ভট্টাচার্যের শিবায়ন (CC-1) ২. কবি ভারতচন্দ্র – অন্নদামঙ্গল(CC-1)	Do
	2021-22 Sem-II	১. পূর্বরাগ পর্যায় – চণ্ডীদাস (CC-2) ২. বিরহের হাহাকার – মাথুর(CC-2)	Do
	2021-22 Sem-III	১.কবিতার নবজন্ম –ঈশ্বরগুণ্ড(CC-5) ২. মহাকাব্য – মাইকেল মধুসূদন দত্ত(CC-5)	Do
	2022-23 Sem-IV	১. আখ্যানকাব্য – রঙ্গলাল বন্দ্যোপাধ্যায় ২. গীতিকবিতা –বিহারীলাল চক্রবর্তী	Do
	2022-23 Sem-V	১. আখ্যানকাব্য - রঙ্গলাল বন্দ্যোপাধ্যায়(DSE-1) ২. গীতিকবিতা –বিহারীলাল চক্রবর্তী(DSE-1)	Do



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Gushkara Mahavioyaiaya

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I Q A C Department of Bengali Gushkara Mahavidyalaya Gushkara Mahavidyalami Gushkara, Purba Bardhamaa

Name of the Faculty	Session	Name of The Topic with Course Code	Mode of Teaching Under ICT Method
Dr. Kohinoor Begum	2018-19 Sem-I	১. চর্যাপদের সাহিত্যমূল্য(১০১/১) ২. প্রথম মঙ্গলকাব্য – মনসামঙ্গল (১০১/১)	PPT & PDF
	2018-19 Sem-II	১.ষোড়শ শতক – চৈতন্যদেব(২০১/১) ২. কবি ভারতচন্দ্র – অন্নদামঙ্গল (২০১/১)	Do
	2019-20 Sem-III	১.বাংলার সামাজিক সাংস্কৃতিক ইতিহাস – চর্যাপদ (৩০৩/১) ২. চাঁদসদাগর বনাম মনসা (৩০৪/২)	Do
	2019-20 Sem-IV	১. রোমান্টিক নায়িকা – চন্দ্রানী (৪০৩/২) ২. অষ্টাদশ শতকের সমাজ – মহারাষ্ট্রপুরান (৪০৪/১)	Do
	2020-21 Sem-1	১. চর্যাপদের সাহিত্যমূল্য(১০১/১) ২. প্রথম মঙ্গলকাব্য – মনসামঙ্গল (১০১/১)	Do
	2020-21 Sem-II	১.ষোড়শ শতক – চৈতন্যদেব(২০১/১) ২. কবি ভারতচন্দ্র – অন্নদামঙ্গল (২০১/১)	Do
	2021-22 Sem-III	১.বাংলার সামাজিক সাংস্কৃতিক ইতিহাস – চর্যাপদ (৩০৩/১) ২. চাঁদসদাগর বনাম মনসা (৩০৪/২)	Do
	2021-22 Sem-IV	১. রোমাণ্টিক নায়িকা – চন্দ্রানী (৪০৩/২) ২. অষ্টাদশ শতকের সমাজ – মহারাষ্ট্রপুরান (৪০৪/১)	Do
	2022-23 Sem-I	১. চর্যাপদের সাহিত্যমূল্য(১০১/১) ২. প্রথম মঙ্গলকাব্য – মনসামঙ্গল (১০১/১)	Do
	2022-23 Sem-II	১.ষোড়শ শতক – চৈতন্যদেব(২০১/১) ২. কবি ভারতচন্দ্র – অন্নদামঙ্গল (২০১/১)	Do

Summary Sheet of ICT mode of Lecturer of PG



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Principal

Gushkara Mahavidyalaya

Segure Co-ordinator

I Q A C Gushkara Mahavidyataya Gushkara, Pieta Bescherro

Department of Hengali Guenkara Mahaariyalaya

Dept. of Bengali

Gushkara Mahavidyalaya

Summary Sheet of ICT mode of Lecturer of UG

Name of the Faculty	Session	Name of The Topic with Course Code	Mode of Teaching Under ICT Method
Dr. Yadabesh Acharya	2018-19 Sem-111	১. কথাসাহিত্যের পরিচয় ও গোড়ার কথা (CC-5) ২. ঔপন্যাসিক রবীন্দ্রনাথ (CC-5)	PPT & PDF
	2018-19 Sem-IV	 গনদেবতা উপন্যাসের কাহিনিবিন্যাস(C-9) উপন্যাসিক তারাশঙ্কর ও গনদেবতা (CC-9) 	Do
	2019-20 Sem-V	১. উপন্যাসের উদ্ভব ও বিকাশ(DSE-2) ২. বদ্ধিম যুগের উপন্যাসের বিষয় ও আঙ্গিক ভাবনা (DSE-2)	Do
	2019-20 Sem-VI	১.সাহিত্যের সংরূপ সংক্রান্ত সাধারণ ধারণা(CC- 14) ২. বাংলা কবিতার শ্রেণিবিন্যাস (CC-14)	Do
	2020-21 Sem-III	১. কথাসাহিত্যের পরিচয় ও গোড়ার কথা (CC-5) ২. ঔপন্যাসিক রবীন্দ্রনাথ (CC-5)	Do
.+	2020-21 Sem-IV	 গনদেবতা উপন্যাসের কাহিনিবিন্যাস(C-9) ই. ঔপন্যাসিক তারাশঙ্কর ও গনদেবতা (CC-9) 	Do
	2021-22 Sem-V	১. উপন্যাসের উদ্ভব ও বিকাশ(DSE-2) ২. বঙ্কিম যুগের উপন্যাসের বিষয় ও আঙ্গিক ভাবনা (DSE-2)	Do
	2021-22 Sem-VI	১.সাহিত্যের সংরূপ সংক্রান্ত সাধারণ ধারণা(CC- 14) ২. বাংলা কবিতার শ্রেণিবিদ্যাস (CC-14)	Do
	2022-23 Sem-III	 ছোটগল্পের উদ্ভব-বিকাশ-বৈশিষ্ট্য(CC-5) কথাসাহিত্যিক মানিক বন্দ্যোপাধ্যায় (CC-5) 	Do
	2022-23 Sem-V	 ঔপন্যাসিক স্বর্ণকুমারী দেবী(DSE-2) উনিশ শতকের ছোটগ্লপের বিষয় ও আঙ্গিকগত ধারণা (DSE-2) 	Do

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Principa! Gushkara Matxividyalaya

Begun Co-ordinator IQAC Gushkara Mahavidyalaya Gushkara, Purba Bardhamun

Byla. Head HERO Department of Betigali Gushkara Mahawidyalaya

Name of the Faculty	Session	Name of The Topic with Course Code	Mode of Teaching Under ICT Method
Dr. Yadabesh Acharya	2018-19 Sem-l	১. অ্যারিস্টটলের পোয়েটিকস ও অনুকরণতত্ত্ব(১০৫/১) ২. ট্রাজেডির ধারণা (১০৫/১)	PPT & PDF
	2018-19 Sem-II	১. অলন্ধারতত্ত্বের সাধারণ ধারণা(২০৫/১) ২. ধ্বনিবাদের ধারণা (২০৫/১)	Do
	2019-20 Sem-III	১. নাট্যকার মুনীর চৌধুরী ও কবর(৩০১/২) ২. কবর নাটকের নামকরণ প্রসঙ্গ (৩০১/২)	Do
	2019-20 Sem-IV	১. বাংলা ছন্দতত্ত্বের ধারণা(৪০২/২) ২. অক্ষরবৃত্ত ছন্দ ও তার বিভিন্ন রূপ (৪০২/২)	Do
	2020-21 Sem-I	১. উপন্যাস-ছোটোগল্পের আঙ্গিকগত ধারণা (১০৫/১) ২. উপন্যাসে সময়বিন্যাস(১০৫/১)	Do
	2020-21 Sem-II	১,রসতত্ত্বের ধারণা(২০৫/১) ২. যাদুবাস্তবতা (২০৫/১)	Do
	2021-22 Sem-III	১. টিনের তলোয়ার নাটকের কাহিনি বিন্যাস (৩০২/২) ২. বেনীমাধব চরিত্র (৩০২/২)	Do
	2021-22 Sem-IV	১.গবেষণার নির্ঘণ্ট নির্মাণ (৪০২/২) ২.গবেষণা সন্দর্ভের গ্রন্থপঞ্জি নির্মাণ (৪০২/২)	Do
	2022-23 Sem-I	১. ট্রাজেডির ধারণা (১০৫/১) ২. উপন্যাসে সময়বিন্যাস(১০৫/১)	Do
	2022-23 Sem-11	১. অলঙ্কারতত্ত্বের সাধারণ ধারণা(২০৫/১) ১.রসতত্ত্বের ধারণা(২০৫/১)	Do

Summary Sheet of ICT mode of Lecturer of PG

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Principal Gushkara Mahovidyalaya

Seguer Co-ordinator I Q A C Gushkara Mahavidyslaya Gushkara Purba Batdheman

Bylan. Head Department of Bengali Gushkara Mahandyalaya

GUSHKARA MAHAVIDYALAYA DEPARTMENT OF BENGALI (U.G & P.G) SESSION-2022-2023

CLASS-P.G

Name of the Faculty	Semester	Name of theTopic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
1.00		১।মেঘনাদবধ কাব্যের সর্গ অনুযায়ী সময় ও স্থান বিন্যাস	MABENG/102/2 (Poetry of 19th Century)	PPT
MR. KRISHNA PADA PAL	SEM –I	২।'চিত্রা' কাব্যের তথ্যভিত্তিক পাঠ ও কবিতাগুলির শ্রেণী বিভাগ	MABENG/103/1 (Tagore's & his contemporary Poetry)	РРТ
		১। 'গোরা' উপন্যাসের রাক্ষধর্মের বিবর্তনঃ- বৃক্ষচিত্রের মাধ্যমে	MABENG/203/1 (Tagore's Fiction & Modern Short- stories)	PPT
MR. KRISHNA PADA PAL	SEM –II	২। [•] গোরা' চলচ্চিত্রের প্রদর্শন	MABENG/203/I (Tagore's Fiction & Modern Short- stories)	Youtube video link https://m.youtube.com/ watch?v=i4P7axYt0GQ &pp=ygUTI3JhYmluZ HJhbmF0aGNpbmVtY Q%3D%3D
		৩।নারীবাদ(Feminism) এর তরঙ্গগুলির পরিচয়ঃ- তথ্যভিত্তিক	MABENG/205/1 (Asthetics,Critical Theory & Essay- Literature)	РРТ
MR. KRISHNA PADA PAL	SEM –III	১।আধুনিক বাংলা সাহিত্যের ইতিহাস বিষয়গত শ্রেণী বিভাগ বৃক্ষচিত্রের মাধ্যমে	MABENG/301/1 (History of Bengali Literature 19 th Century)	РРТ
		২। রক্তকরবী নাটক শ্রবণ, নির্দেশনা- শন্তু মিত্র, প্রযোজনা-বহুরূপী	(Bengali Fiction &	Youtube Audio-Video link- https://www.youtube.com /watch?v=vb7Y7LoGZp Q
MR. CRISHNA PADA PAL	SEM -IV	১।আধুনিক বাংলা সাহিত্যের ইতিহাস বিষয়গত শ্রেণী বিভাগ বৃক্ষচিত্রের মাধ্যমে	MABENG/401/1 (History of Bengali Literature 19 th Century)	PPT
	SEM -IV	২। কালান্তরঃ-প্রবন্ধগুলির শ্রেণীবিভাগ ও	MABENG/401/2	Youtube Audio-Video

বিষয় ভাবনা রেখাচিত্রের মাধ্যমে

By Head Denante Gute Jan

MABENG/401/2 Youtube Audio-Video link

(Essays of Tagore)

GUSHKARA MAHAVIDYALAYA DEPARTMENT OF BENGALI (U.G & P.G) SESSION-2020-2021

CLASS-P.G

Name of the Faculty	Semester	Name of theTopic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
		১।মেঘনাদবধ কাব্যের সর্গ অনুযায়ী সময় ও স্থান বিন্যাস	MABENG/102/2 (Poetry of 19 th Century)	PPT
MR. KRISHNA PADA PAL	SEM –I	২।'চিত্রা' কাব্যের তথ্যভিত্তিক পাঠ ও কবিতাগুলির শ্রেণী বিভাগ	MABENG/103/1 (Tagore's & his contemporary Poetry)	РРТ
MR. KRISHNA PADA PAL		১। 'গোরা' উপন্যাসের আক্ষধর্মের বিবর্তনঃ- বৃক্ষচিত্রের মাধ্যমে	MABENG/203/1 (Tagore's Fiction & Modern Short- stories)	РРТ
	SEM –II	২।'গোরা' চলচ্চিত্রের প্রদর্শন	MABENG/203/1 (Tagore's Fiction & Modern Short- stories)	Youtube video link https://m.youtube.com/ watch?v=i4P7axYt0GQ &pp=ygUT13JhYmluZ HJhbmF0aGNpbmVtY Q%3D%3D
		৩ নোরীবাদ(Feminism) এর তরঙ্গগুলির পরিচয়ঃ- তথ্যভিত্তিক	MABENG/205/1 (Asthetics,Critical Theory & Essay- Literature)	. РРТ
MR. KRISHNA PADA PAL	SEM –III	১।আধুনিক বাংলা সাহিত্যের ইতিহাস বিষয়গত শ্রেণী বিভাগ বৃক্ষচিত্রের মাধ্যমে	MABENG/301/1 (History of Bengali Literature 19 th Century)	РРТ
		২। রক্তকরবী নাটক শ্রবণ, নির্দেশনা- শন্ত্ মিত্র, প্রযোজনা-বহুরপী	MABENG/302/1 (Bengali Fiction & Dramma)	Youtube Audio-Video link- https://www.youtube.com /watch?v=vb7Y7LoGZp Q

MR.	SEM –IV	১।আধুনিক বাংলা সাহিত্যের ইতিহাস বিষয়গত শ্রেণী বিভাগ বৃক্ষচিত্রের মাধ্যমে	MABENG/401/1 (History of Bengali Literature 19 th Century)	РРТ
KRISHNA	554-14	২। কালান্তরঃ-প্রবন্ধগুলির শ্রেণীবিভাগ ও	MABENG/401/2	Youtube Audio-Video
PADA PAL		বিষয় ভাবনা রেখাচিত্রের মাধ্যমে	(Essays of Tagore)	link

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Head Department of Bengali Gushkara Mahavidyalaya

GUSHKARA MAHAVIDYALAYA

DEPARTMENT OF BENGALI (U.G & P.G) SESSION-2021-2022 CLASS-P.G

Name of the Faculty	Semester	Name of the Topic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
		১।মেঘনাদবধ কাব্যের সর্গ অনুযায়ী সময় ও স্থান বিন্যাস	MABENG/102/2 (Poetry of 19 th Century)	PPT
MR. KRISHNA PADA PAL	SEM –I	২।'চিত্রা' কাব্যের তথ্যভিত্তিক পাঠ ও কবিতাগুলির শ্রেণী বিভাগ	MABENG/103/1 (Tagore's & his contemporary Poetry)	РРТ
		১। 'গোরা' উপন্যাসের আক্ষধর্মের বিবর্তনঃ- বৃক্ষচিত্রের মাধ্যমে	MABENG/203/1 (Tagore's Fiction & Modern Short- stories)	РРТ
MR. KRISHNA PADA PAL	SEM –II	২।'গোরা' চলচ্চিত্রের প্রদর্শন	MABENG/203/1 (Tagore's Fiction & Modern Short- stories)	Youtube video link https://m.youtube.com/ watch?v=i4P7axYt0GQ &pp=ygUT13JhYmluZ HJhbmF0aGNpbmVtY O%3D%3D
		৩।নারীবাদ(Feminism) এর তরঙ্গগুলির পরিচয়ঃ- তথ্যভিত্তিক	MABENG/205/1 (Asthetics,Critical Theory & Essay- Literature)	РРТ
MR. KRISHNA PADA PAL		১।আধুনিক বাংলা সাহিত্যের ইতিহাস বিষয়গত শ্রেণী বিভাগ বৃক্ষচিত্রের মাধ্যমে	MABENG/301/1 (History of Bengali Literature 19 th Century)	PPT
	SEM –III	২। রক্তকরবী নাটক শ্রবণ, নির্দেশনা- শন্ডু মিত্র, প্রযোজনা-বহুরপী		Youtube Audio-Video Jink- https://www.youtube.com /watch?v=vb7Y7LoGZp Q
		১।আধুনিক বাংলা সাহিত্যের ইতিহাস বিষয়গত শ্রেণ্ডী বিভাগ বক্ষচিত্রের মাধ্যমে	MABENG/401/1	РРТ

SEM IV	১।আধুনিক বাংলা সাহিত্যের ইতিহাস বিষয়গত শ্রেণী বিভাগ বৃক্ষচিত্রের মাধ্যমে	MABENG/401/1 (History of Bengali Literature 19 th Century)	РРТ
SEM -IV	২। কালান্তরঃ-প্রবন্ধগুলির শ্রেণীবিভাগ ও বিষয় ভাবনা রেখাচিত্রের মাধ্যমে	MABENG/401/2 (Essays of Tagore)	Youtube Audio-Video link
		(casays of Tagore)	
	SEM'-IV	বিষয়গত শ্রেণী বিভাগ বৃক্ষচিত্রের মাধ্যমে SEM'–IV ২। কালান্তরঃ-প্রবন্ধগুলির শ্রেণীবিভাগ ও	বিষয়গত শ্রেণী বিভাগ রুক্ষচিত্রের মাধ্যমে (History of Bengali Literature 19 th Century) ২। কালান্তরঃ-প্রবন্ধগুলির শ্রেণীবিভাগ ও MABENG/401/2

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GUSHKARA MAHAVIDYALAYA DEPARTMENT OF BENGALI (U.G & P.G) SESSION-2020-2021 CLASS-P.G

Name of the Faculty	Semester	Name of theTopic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
		১।মেঘনাদবধ কাব্যের সর্গ অনুযায়ী সময় ও স্থান বিন্যাস	MABENG/102/2 (Poetry of 19 th Century)	РРТ
MR. KRISHNA PADA PAL	SEM –l		MABENG/103/1 (Tagore's & his contemporary Poetry)	PPT
		১। 'গোরা' উপন্যাসের রাক্ষধর্মের বিবর্তনঃ- বৃক্ষচিত্রের মাধ্যমে	MABENG/203/1 (Tagore's Fiction & Modern Short- stories)	РРТ
MR. KRISHNA PADA PAL	SEM –II	২।'গোরা' চলচ্চিত্রের প্রদর্শন	MABENG/203/1 (Tagore's Fiction & Modern Short- stories)	Youtube video link https://m.youtube.com/ watch?v=i4P7axYt0GQ &pp=ygUT13JhYmluZ HJhbmF0aGNpbmVtY Q%3D%3D
		৩।নারীবাদ(Feminism) এর তরঙ্গগুলির পরিচয়ঃ- তথ্যভিত্তিক	MABENG/205/1 (Asthetics, Critical Theory & Essay- Literature)	PPT
MR. KRISHNA PADA PAL	SEM –III	১।আধুনিক বাংলা সাহিত্যের ইতিহাস বিষয়গত শ্রেণী বিভাগ বৃক্ষচিত্রের মাধ্যমে	MABENG/301/1 (History of Bengali Literature 19 th Century)	РРТ
		২। রক্তকরবী নাটক শ্রবণ, নির্দেশনা- শন্তু মিত্র, প্রযোজনা-বহুরূপী	MABENG/302/1 (Bengali Fiction & Dramma)	Youtube Audio-Video link- https://www.youtube.com /watch?v=vb7Y7LoGZp Q
MR.		১।আধুনিক বাংলা সাহিত্যের ইতিহাস বিষয়গত শ্রেণী বিভাগ বৃক্ষচিত্রের মাধ্যমে	MABENG/401/1 (History of Bengali Literature 19 th Century)	РРТ
KRISHNA PADA PAL	SEM –IV	২। কালান্তরঃ-প্রবন্ধগুলির শ্রেণীবিভাগ ও	MABENG/401/2	Youtube Audio-Video link

বিষয় ভাবনা রেখাচিত্রের মাধ্যমে

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(Essays of Tagore)

Head Department of Bengali Gushkara Mahavidyalaya

GUSHKARA MAHAVIDYALAYA

DEPARTMENT OF BENGALI(U.G & P.G)

SESSION-2019-2020

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Name of the Faculty	Semester	Name of the Topic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
MR. S KRISHNA PADA PAL	SEM –I	১। বৈষ্ণব পদাবলীর যুগ বিভাগ ও রস পর্যায়ের শ্রেণী বিভাগ- বৃক্ষচিত্র ও রেখা চিত্র	CC-1 (History of Bengali Literature Old & Medieval era)	ррт
		২।মঙ্গলকাব্য গুলির পরিচয় রচনাকাল অনুযায়ী- রেখাচিত্র	CC-1 (History of Bengali Literature Old & Medieval era)	PPT
MR. KRISHNA PADA PAL	SEM –II	১।শাক্ত পদাবলী'র ভক্তের আকৃতি পর্যায়ের পদগুলির Audio শ্রবণ	CC-3 (Boishnav Padaboli O Shakto-Podaboli)	1
MR. KRISHNA PADA PAL	SEM –III	১।বিষয়-আঙ্গিক-ভাবগত দিক থেকে বাংলা নাটকের শ্রেণীবিভাগ	CC-5 (History of Bengali Literature-1801 to 1950)	РРТ
		২। বাল্মীকি প্রতিভা নাটক শ্রবণ ও দর্শন	CC-5 (History of Bengali Literature-1801 to 1950)	Youtube Audio-Video link-

MR. KRISHNA SEM –IV PADA PAL	SEM –IV	১।শারদোৎসব নাটকে গানের ভূমিকাঃ দৃশ্য ও চরিত্র অনুযায়ী- রেখাচিত্রের মাধ্যমে	CC-10 (Dramma)	РРТ
	২। শারদোৎসব নাটক শ্রবণ ও দর্শন	CC-10 (Dramma	Youtube Audio-Video Jink	

MR. KRISHNA SEM-V	১।বিষয়-আঙ্গিক-ভাবগত দিক থেকে বাংলা নাটকের শ্রেণীবিভাগ	DSE-2 (History of Bengali Literature 19 th Century	PPT	
PADA PAL		২।বিষয়-আঙ্গিক-ভাবগত দিক থেকে বাংলা উপন্যাসের শ্রেণীবিভাগ		Youtube Audio-Video link

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Name of the Faculty	Semester	Name of theTopic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
MR.	SEM –I	১।মেঘনাদবধ কাব্যের সর্গ অনুযায়ী সময় ও স্থান বিন্যাস	MABENG/102/2 (Poetry of 19 th Century)	РРТ
KRISHNA PADA PAL	SEM-I	২।'চিত্রা' কাব্যের তথ্যভিত্তিক পাঠ ও কবিতাগুলির শ্রেণী বিভাগ	MABENG/103/1 (Tagore's & his contemporary Poetry)	РРТ
MR. KRISHNA PADA PAL SEM -		১। 'গোরা' উপন্যাসের রাক্ষধর্মের বিবর্তনঃ- বৃক্ষচিত্রের মাধ্যমে	MABENG/203/1 (Tagore's Fiction & Modern Short- stories)	РРТ
	SEM –II	২।'গোরা' চলচ্চিত্রের প্রদর্শন	MABENG/203/1 (Tagore's Fiction & Modern Short- stories)	Youtube video link https://m.youtube.com/ watch?v=i4P7axYt0GQ &pp=ygUT13JhYmluZ HJhbmF0aGNpbmVtY Q%3D%3D
		ত।নারীবাদ(Feminism) এর তরঙ্গগুলির পরিচয়ঃ- তথ্যভিত্তিক	MABENG/205/1 (Asthetics,Critical Theory & Essay- Literature)	РРТ
MR. KRISHNA PADA PAL	SEM –III	১।আধুনিক বাংলা সাহিত্যের ইতিহাস বিষয়গত শ্রেণী বিভাগ বৃক্ষচিত্রের মাধ্যমে	MABENG/301/1 (History of Bengali Literature 19 th Century)	РРТ
		২। রক্তকরবী নাটক শ্রবণ, নির্দেশনা- শন্ডু মিত্র, প্রযোজনা-বহুরপী		Youtube Audio-Video link- https://www.youtube.com /watch?v=vb7Y7LoGZp

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MR.		১।আধুনিক বাংলা সাহিত্যের ইতিহাস বিষয়গত শ্রেণী বিভাগ বৃক্ষচিত্রের মাধ্যমে	MABENG/401/1 (History of Bengali Literature 19 th Century)	РРТ
KRISHNA PADA PAL	SEM –IV	২। কালান্তরঃ-প্রবন্ধগুলির শ্রেণীবিভাগ ও বিষয় ভাবনা রেখাচিত্রের মাধ্যমে Co-ordinato	(Essays of Tagore)	Youtube Audio-Video link PL.L .
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Name of the Faculty	Semester	Name of theTopic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
MRS.	SEM -I	১।উনিশ শতকের গীতিকবিতার শ্রেণী বিভাগ-ছকের মাধ্যমে	MABENG/102/2 (Poetry of 19 th Century)	РРТ
DHRITI DUTTA		২।বাংলা প্রবন্ধগুলির শ্রেণী বিভাগ ও বিষয় বৈচিত্র্য	MABENG/105/2	РРТ
		১। রবীন্দ্র-গম্পগুচ্ছের নির্বাচিত গম্পগুলির চলচ্চিত্র প্রদর্শন	MABENG/203/1 (Tagore's Fiction & Modern Short- stories)	CD/Yoube video link
MRS. DHRITI DUTTA	SEM –II	২।'লিপিকা'র গল্পগুলির তথ্যভিত্তিক পাঠ ও শ্রেণীবিভাগ	MABENG/203/2 (Tagore's Fiction & Modern Short- stories)	РРТ
		৩।আধুনিক বাংলা প্রবন্ধের বিষয়গত বিভাজন ও তথ্যভিত্তিক পাঠ	MABENG/205/2 (Asthetics,Critical Theory & Essay- Literature)	РРТ
MRS. DHRITI	SEM –III	১।বিসর্জন নাটকের প্রদর্শন	MABENG/302/1 (Dramma)	CD/Yoube video link
DUTTA		২। চাঁদ বণিকের পালা নাটকের প্রদর্শন	MABENG/302/2	CD/Yoube video link
MRS. DHRITI DUTTA	SEM –IV	১। সাহিত্যের পথে প্রবন্ধের প্রবন্ধগুলির শ্রেণীবিভাগ	MABENG/401/2	РРТ
		২। সাহিত্যের পথে প্রবন্ধের প্রবন্ধগুলির তথ্যভিত্তিক পাঠ	MABENG/402/2	РРТ

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Name of the Faculty	Semester	Name of theTopic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
MRS.	SEM –I	১।উনিশ শতকের গীতিকবিতার শ্রেণী বিভাগ-ছকের মাধ্যমে	MABENG/102/2 (Poetry of 19th Century)	РРТ
DHRITI DUTTA	SEW -I	২।বাংলা প্রবন্ধগুলির শ্রেণী বিভাগ ও বিষয় বৈচিত্র্য	MABENG/105/2	ррт
		১। রবীন্দ্র-গম্পগুচ্ছের নির্বাচিত গম্পগুলির চলচ্চিত্র প্রদর্শন	MABENG/203/I (Tagore's Fiction & Modern Short- stories)	CD/Yoube video link
MRS. DHRITI DUTTA	SEM –II	২।'লিপিকা'র গম্পগুলির তথ্যভিত্তিক পাঠ ও শ্রেণীবিভাগ	MABENG/203/2 (Tagore's Fiction & Modern Short- stories)	ррт
		৩।আধুনিক বাংলা প্রবন্ধের বিষয়গত বিডাজন ও তথ্যভিত্তিক পাঠ	MABENG/205/2 (Asthetics,Critical Theory & Essay- Literature)	ррт
MRS. DHRITI DUTTA	ITI SEM –III	১।বিসর্জন নাটকের প্রদর্শন	MABENG/302/I (Dramma)	CD/Yoube video link
		২। চাঁদ বণিকের পালা নাটকের প্রদর্শন	MABENG/302/2	CD/Yoube video link
MRS. DHRITI DUTTA	SEM -IV	১। সাহিত্যের পথে প্রবন্ধের প্রবন্ধগুলির শ্রেণীবিভাগ	MABENG/401/2	РРТ
		২। সাহিত্যের পথে প্রবন্ধের প্রবন্ধগুলির তথ্যভিত্তিক পাঠ	MABENG/402/2	ррт

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		10-2019-20		
Name of the Faculty	Semester	Name of theTopic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
MRS.	SEM –I	১।উনিশ শতকের গীতিকবিতার শ্রেণী বিভাগ-ছকের মাধ্যমে	MABENG/102/2 (Poetry of 19th Century)	РРТ
DHRITI DUTTA	SEW -1	২।বাংলা প্রবন্ধগুলির শ্রেণী বিভাগ ও বিষয় বৈচিত্র্য	MABENG/105/2	PPT
MRS. DHRITI DUTTA		১। রবীন্দ্র-গম্পগুচ্ছের নির্বাচিত গম্পগুলির চলচ্চিত্র প্রদর্শন	MABENG/203/I (Tagore's Fiction & Modern Short- stories)	CD/Yoube video link
	SEM –II	২।'লিপিকা'র গল্পগুলির তথ্যভিত্তিক পাঠ ও শ্রেণীবিভাগ	MABENG/203/2 (Tagore's Fiction & Modern Short- stories)	РРТ
		৩।আধুনিক বাংলা প্রবন্ধের বিষয়গত বিভাজন ও তথ্যভিত্তিক পাঠ	MABENG/205/2 (Asthetics,Critical Theory & Essay- Literature)	PPT
MRS. DHRITI	I SEM –III	১।বিসর্জন নাটকের প্রদর্শন	MABENG/302/1 (Dramma)	CD/Yoube video link
DUTTA		২। চাঁদ বণিকের পালা নাটকের প্রদর্শন	MABENG/302/2	CD/Yoube video lini
MRS. DHRITI DUTTA	SEM -IV	১। সাহিত্যের পথে প্রবন্ধের প্রবন্ধগুলির শ্রেণীবিভাগ	MABENG/401/2	РРТ
		২। সাহিত্যের পথে প্রবন্ধের প্রবন্ধগুলির তথ্যভিত্তিক পাঠ	MABENG/402/2	РРТ

PG - 2019-20

ticad Department of Hengali Gustikara Mahavidyalaya

		PG - 2022-23		
Seme		Name of theTopic	Course Code	Mode of Teaching under ICT method (PPT,PDF,Video, Lecturer etc.)
SEM	1-I	১।উনিশ শতকের গীতিকবিতার শ্রেণী বিভাগ-ছকের মাধ্যমে	MABENG/102/2 (Poetry of 19 th Century)	РРТ
		২।বাংলা প্রবন্ধগুলির শ্রেণী বিভাগ ও বিষয় বৈচিত্র্য	MABENG/105/2	РРТ
		১। রবীন্দ্র-গম্পগুচ্ছের নির্বাচিত গম্পগুলির চলচ্চিত্র প্রদর্শন	MABENG/203/1 (Tagore's Fiction & Modern Short- stories)	CD/Yoube video link
I SEM –II	I-II	২।'লিপিকা'র গম্পগুলির তথ্যতিন্তিক পাঠ ও শ্রেণীবিভাগ	MABENG/203/2 (Tagore's Fiction & Modern Short- stories)	РРТ
		৩।আধুনিক বাংলা প্রবন্ধের বিষয়গত বিভাজন ও তথ্যভিত্তিক পাঠ	MABENG/205/2 (Asthetics,Critical Theory & Essay- Literature)	РРТ
		।বিসর্জন নাটকের প্রদর্শন	MABENG/302/1 (Dramma)	CD/Yoube video link
SEM -		২। চাঁদ বণিকের পালা নাটকের প্রদর্শন	MABENG/302/2	CD/Yoube video link
SEM -		১। সাহিত্যের পথে প্রবন্ধের প্রবন্ধগুলির শ্রেণীবিভাগ	MABENG/401/2	РРТ
		২। সাহিত্যের পথে প্রবন্ধের প্রবন্ধগুলির তথ্যভিত্তিক পাঠ	MABENG/402/2	РРТ
- Hal	S9		MABEN	∛G/402/2

PG - 2022-23

Gushkara Mahavaya

Gushkara Mahavidyalaya JUAC Co-ordinator

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Department Of Bengali

Summary Sheet Of ICT Mode Of Lecture Of Dept Of Bengali

Name of the faculty - BISWANATH DAWN

Session Name of the Topi with course code Mode of Teaching Under ICT method PPT &Pdf

UG 2018-2019 Sem-1 GE 1 ১ বিষ্ণিয়চন্দ্রের প্রবন্ধ বিডাল

২। বন্ধিমচন্দ্রের প্রবন্ধ মনুষ্যফল

'Sem-2 GE-2 ১। শরৎচন্দ্র চট্রদাধ্যয়ের গন্দ অভাগীর স্নর্গ

2/ দ্রজাত মুখোদাধ্যয়ের জিখারী সাহেব 2019-2020 Sem -2 cc-18 2) बुद्धरहत्मुत श्रम्भ मरस्थ

Sem 2L2 ১. তারাপঞ্চর বন্দোদাধ্যয়ের গন্দ তারিনী মাঝি

২ দ্রজাতকুমার মুখোপাধ্যায়ের গম্প-আদরিনী <u>2.02.0 - 2.02</u>। Sem-3 CC1c ১. বাংলা সাহিস্যে চর্যাপদ

২.বাংলা গদ্যের জনক বিদ্যাসাগর

Sem -3 CC7 (Honurs) ১. গীতিকবিতা হিসাবে সারদামঙ্গল 2021 - 2022 Sem-4 L22 ১নসকলের কবিতা আমার কৈফিয়ৎ

২দিনেশ দাপের কবিতা- কান্তে

Sem-4 SEC -2 ১ প্রতিবেদন রচনা 2022 - 2023 Sem-5 DSE 1 A - **२.उम**त्एनिक वक्षि्पाल्म

Sem-6 DSE 1 B ১. নাট্সকার মধুসুদন দন্ত

२. ताण्डिकात मीतवङ्ग मिय

PG 2019-2020 SEM-1 102/1 প্রাচীন ও মধ্যমুপের বাংলা কবিতা - চর্যচর্যবিনিশ্চয়

১.বাংলা সাহিত্য চর্যাপদের গুরুত্ব

2020 - 2021 SEM - 2 204/1 ताम्कि

১.দীনবন্ধু মিশ্রের –সধবার একাদশী

204/2 উপন্ডাস

১.তারাশঙ্গর বন্দোদাধ্যয়ের ধার্ত্রীদেবতা উপন্যাসে আঞ্চলিকতা <u>2021 — 202</u> SEM-3 দ্রাচীন ও মধ্যযুগের বাংলা সাহিত্য ও সংস্কৃতি

শ্রীরাম দাঁচালী

১.ব-ডিবাসী রামায়ণের বাঙালীয়ানা

304/2 মধ্যযুগের বাংলা সাহিত্য

১.জীবনী সাহিস্কের ধারায় জয়ানন্দের চেতনস্মঙ্গল <u>2.02.2 - 2.02.3</u> SEM -4 4 0 3 / 1 বৈষণ্য পদাবলী

১.বৈষণ্য পদাবলী ও ক্রবি চন্ডীদাস

2/পদকর্তা বিদ্যাপতি

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Principal

Gushkara Mahavidyalaya

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Co-ordinator I Q A C Gushkara Makavidyataya Gushkara, Perba Bardona

Head Department of Bengali Gushkara Mahavidyalaya

Department of Bengali ABDUL HANNAN KHAN. UGSem:-1.Paper:-CC-2 (2018-2019) ১) চন্দের সংজ্ঞা এবং উপকরণ ২) দ্বরবুত্ত ছন্দ্রের বৈশিষ্ট্য (2019-2020) Sem:-2.Paper :-CC :-3 ১) খাওম্পদাবলীর সামাজিক প্রেঞ্চাপট) गाउमानावलीत कवि गतिछन्न Sem:-3.Paper:-CC:-6 (2020-2021) ১) বাংলা উপভাষার শ্রেণি বিভাগ ২) মোলিক স্থরশ্বনির শ্রেণি বিন্যাস Sem:-4.Paper:-GE:-4 (2021-2022) ১) বাংলা উপজায়ার শ্রেণি বিন্ডাস >) বাংলা শব্দজাভার Sem:-5.CC :-12 (2022-2023) ১) বাংলা ব্রুতের শ্রেণি বিজগ >) পারিবারিক নারী সমস্জ Sem:-6. DSE:-4 (2022-2023) ১) প্রবন্ধের শ্রেণি বিন্নাস ২) থোকসংস্কৃতির বৈশিক্ষ্য PG:-Sem:-1.Paper:-101/2 (2019-2020) ১) মেলিক স্বরম্বনি ২) ধনি পরিবর্তন Sem:-2.Paper :-201/2 (2020-2021) ১) বাব্যের শ্রেণি বিজাগ ২) সংবর্তনী সন্তননী Sem:-3. Paper :-304/1 (2021-2022) ১) বাংনা পুথির শ্রেণি বিজাগ ২) পুথি সংরঞ্চণ Sem:-4.Paper :-404/1 (2022 - 2023)১) দাঁচানী গানের বৈশিষ্ট্য ২) কাঁর্যন সামাজিক প্রেঞ্চাপট

Principal
 Gushkara Mahavidyalaya

Co-ordinator I Q A C

I Q A C Gushkara Mahavidyalaya Gushkara, Purba Bardhaman

Head Department of Bengali Gushkara Mahavidyakaya

Department of Chemistry Gushkara Mahavidyalaya

Summary sheet of ICT mode of Learning of Department of Chemistry

Name of Faculty	Semester	Name of the topic with course code	Mode of Teaching under ICT method (PPT, PDF, Video Lecture etc.)
A	Part on	Acid-base neutralization curves and choice of indicators. (CC3; Unit-3)	а РРТ
	1 24	Influence of complex formation, precipitation and change of pH on redox potentials. (CC3; Unit-4)	💮 ррт
31	N.Y.	Influence of complex formation, precipitation and change of pH on redox potentials (CC3; Unit-4)	PPT
FR- 5 5	Post and	Latimer and Frost Diagram (CC3; Unit-4)	PPT
	12 11	Hydrogen bonding (theories of hydrogen bonding, valence bond treatment). (CC6; Unit-2).	PPT
18	1 All 6	Nuclear fission and fusion reaction. (CC6; Unit-3)	PPT
	≈, 1 # E	Nuclear fission and fusion reaction (CC6; Unit-3)	PPT
and H	at 1 1 1 23	Radio carbon dating (CC6; Unit-3)	I PPT
		Ellingham diagrams for reduction of metal oxides using carbon and carbon monoxide as reducing- agent (CC9; Unit-1)	PPT)
	· IV	Hydrometallurgy (CC9; Unit-1)	PPT
Dr. Bhola Nath Sarkar		Classification of ligands in Coordination Chemistry (CC9, Unit-5)	PPT
18 M		Isomerism in coordination compounds (CC9, Unit-5)-	PPT
1 6 2		Colour of coordination compounds (CC11, Unit-1)	PPT
ESPA W.	10. 1. 1	Orgel diagrams for 3d1 to 3d9 ions (CC11, Unit-1)	S PEPT
1 63	1º1	Spectrochemical series of ligands (CC11, Unit-1)	AT AS PPT
20	LAN VAL	Errors, accuracy and precision in quantitative analysis (DSE2, Unit-1)	РРТ
1917 - A	1	Flame emission spectroscopy (DSE2, Unit- 2)	PPT
2. 2	2 92 1 In	Atomic absorption spectroscopy (DSE2, Unit- 2)	PPT
10	A Star I	Zeise's salt (CC13, Unit-2)	PPT
	N N	Reaction of organometallic complexes: oxidative addition and reductive elimination reactions (CC13, Unit-2)	PPT
	13	Trans effect: theories and its applications in complex synthesis (CC13, Unit-4)	PPT
		Thermodynamic and kinetic Stability (CC13, Unit-4)	PPT
		Atomic spectrum of hydrogen atom (CC3; Unit-1)	PPT
	u	Ionization potential and electronegativity (CC3; Unit- 2)	PPT
		VSEPR theory (CC6; Unit-1)	PPT
Dr. Pialee Roy		Fazan's rules (CC6; Unit-1)	PPT
	ш	Nuclear stability and nuclear binding energy (CC6; Unit-3)	РРТ
		Paper Chromatography (SEC-1 ; Unit-5)	PPT
-		Column Chromatography (SEC-1 ; Unit-6)	PPT
0	IV	Diagonal relationship (CC9; Unit-2)	PPT

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Head of the Department Author Athen Statistry Gushkara Mahavidyalaya Gushkara, Purba Bardhaman

	Structure, bonding, preparation, properties and uses of Boric acid, Boron nitrides, Borohydrides(diborane) (CC9; Unit-2)	PPT
	Preparation, structures (VSEPR theory) and properties of XeF ₂ , XeF ₄ and XeF ₆ (CC9, Unit-3)	PPT
	Synthesis, structural aspects and applications of Silicones and Borazines (CC9, Unit-4)	PPT
	Transition Elements: electronic configuration, oxidation states, redox properties, coordination chemistry (CC11, Unit-2)	PPT
	Lanthanide contraction (CC11, Unit-3)	PPT
	Thermogravimetry (TG) (DSE2, Unit-3)	PPT
	V UV-Visible Spectrophotometry: Basic principles of instrumentation (DSE2, Unit-2)	PPT
0	Qualitative and quantitative aspects of chromatographic methods of analysis: TLC (DSE2, Unit- 5)	PPT
. S.V	Oxygen transport in biological systems: Haemoglobin, Myoglobin (CC13, Unit-1)	РРТ
- 3 M 4	Na+ /K+ -ion pump (CC13, Unit-1)	PPT
100 A 1. 1.	Photosynthesis (CC13, Unit-1)	PPT
C2 8	Hydroformylation (CC13, Unit-3)	PPT
28.	Wacker Process (CC13, Unit-3)	PPT
21	Alkene hydrogenation (Wilkinson's Catalyst) (CC13, Unit-3)	PPT
- 2 H 1-8 H	Concept of Chirality and symmetry	PPT
2013	Relative and Absolute Configuration	PPT
and a sub-	Electronic displacements(CC-1, Unit- 1)	PPT .
RED I mount	Optical activity of chiral compounds(CC-1, Unit- 3)	PPT
and in sec.	Chirality arising out of stereoaxis, atropisomerism	PPT
14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Tautomerism	PPT
COL IN COL	II NGP reaction	PPT
all - der	Tautomerism (CC-4, Unit-2)	- PPT
-3 2 m	Aromatic Substitution	PPT
Diptiman De	Orgamanometallics (Grignard reagent, organolithium, Gilman cuprates)	PPT
36.16	III Substitution at sp2 carbon (C=O system) (CC-7, Unit- 3)	PPT
626	Orgamanometallics (Grignard reagent, organolithium, Gilman cuprates)(CC-7, Unit-4)	PPT
5 B24	IR spectroscopy	PPT& PDF
4.2	NMR spectroscopy	PPT& PDF
*0	NMR spectroscopy(CC-10, Unit- 4)	PPT& PDF
	Applications of IR, UV and NMR spectroscopy for identification of simple organic molecules (CC-10, Unit- 4)	PPT & PDF
	Cycloaddition Reactions	PPT& PDF
	Sigmatropic Reactions	PPT& PDF
	V Carbohydrates (CC-12, Unit- 4)	PPT & PDF
	Amino acid and protein (CC-12, Unit- 5)	PPT & PDF
	Maxwell's distribution of speed. (CC-2; Unit-1)	PPT
	Carnot theorem, Carnot cycle and Carnot engine. (CC-2; Unit-2)	PPT
	Maxwell's relations. (CC-2; Unit-2)	PPT

Oust have Matteriate and Principal Gushkara Mahavidyalaya Co-ordinator I O A C Gushkara Mahavidyalaya Gushkara Mahavidyalaya HOD. Dept. of Chemistry Gushkara Mahavid calaya Head of the Department Gushkara Mahavidyalaya

		Transition state theory. (CC-2; Unit-3)	PPT
		Conductometric titration (CC-5; Unit-1)	PPT
	1000	Particle in 1-D box. (CC-5; Unit-3)	PPT
	ш	Nernst distribution law. (CC-5; Unit-2)	PPT
		Determination of Transport number. (CC-5; Unit-2)	PPT
		Potentiometric titration. (CC-8; Unit-2)	PPT
	IV	Angular momentum. (CC-8; Unit-3)	PPT
	I IV	First order phase transition. (CC-8; Unit-1)	PPT
		Debye-Huckel limiting law. (CC-8; Unit-2)	PPT
0.0.7.47		Packing of uniform hard spheres and close packed arrangements (ccp, hcp). (DSE-1; Unit-1)	PPT
Sk Saifuddin	1	Boltzmann distribution. (DSE-1; Unit-2)	PPT
	V	Bragg's law of diffraction. (DSE-1; Unit-1)	PPT
	m Della	Einstein's theory of Perfect crystal model. (DSE-1; Unit-3)	PPT
	1 1 1 1 1 A	Jablonski diagram.(CC-14; Unit-2)	PPT
9	1 . 1	Freundlich and Langmuir adsorption isotherms. (CC- 14; Unit-3)	РРТ
	6 . 34	Rotational spectroscopy.(CC-14; Unit-1)	PPT
die faite		Lambert-Beer's law. (CC-14; Unit-2)	PPT
31	v	Mechanism and Kinetics of Copolymeri-zation. (DSE- 3; Unit-3)	РРТ
12		Determination of molecular weight of polymers by Viscometry and Osmotic pressure method. (DSE- 3;Unit-4)	PPT
R1 -	2 114	Mechanism and kinetics of Condensation polymerization. (DSE-3; Unit-3)	PPT
attents ()	78 1 2 1 2	Phenol-formaldehyde resins. (DSE-3; Unit-7)	PPT

Principal

Cushkara Mahavidyalaya Principal Gushkara Mahavidyalaya

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Co-ordinator I Q A C Gushkara Mahavidyataya Gushkara, WAta Bardhaman Gushkara Mahavidyalaya HOD. Dept. of Chemistry Gushkara Mahavidyalawa Gushkara, Purba Bardi Head of the Department Gushkara Mahavidyalaya

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(2021-22)

		(2021-22)	
Name of Faculty	Semester	Name of the topic with course code	Mode of Teachin under ICT metho (PPT, PDF, Video Lecture etc
		Acid-base neutralization curves and choice of indicators. (CC3; Unit-3)	PPT
	u	Influence of complex formation, precipitation and change of pH on redox potentials. (CC3; Unit-4)	PPT
	an S	Influence of complex formation, precipitation and change of pH on redox potentials (CC3; Unit-4)	PPT
	Charles of	Latimer and Frost Diagram (CC3; Unit-4)	PPT
	Belleven	Hydrogen bonding (theories of hydrogen bonding, valence bond treatment) (CC6; Unit-2)	PPT
	P STILL ST	Nuclear fission and fusion reaction. (CC6; Unit-3)	PPT
50-51 C	1 Action	Nuclear fission and fusion reaction (CC6; Unit-3)	PPT
31	100. 1	Radio carbon dating (CC6, Unit-3)	Ver PPT
	Pr.	Ellingham diagrams for reduction of metal oxides using carbon and carbon monoxide as reducing agent (CC9; Unit-1)	PPT
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	IV	Hydrometallurgy (CC9; Unit-1)	PPT
Dr. Bhola Nath Sarkar	211	Classification of ligands in Coordination Chemistry (CC9, Unit-5)	PPT
91.08	1 1 1 12	Isomerism in coordination compounds (CC9, Unit-5)	PPT
300	1 8 1 1	Colour of coordination compounds (CC11, Unit-1)	PPT
	I F GE	Orgel diagrams for 3d1 to 3d9 ions (CC11, Unit-1)	PPT
		Spectrochemical series of ligands (CC11, Unit-1)	PPT
	v	Errors, accuracy and precision in quantitative, analysis (DSE2, Unit-1)	PPT
and the second	1 1 2 1 2	Flame emission spectroscopy (DSE2, Unit-2)	PPT
	1.15	Atomic absorption spectroscopy (DSE2, Unit-2)	PPT
St 2 - A	1 1 1 1	Zeise's salt (CC13, Unit-2)	PPT
3/×	(2m	Reaction of organometallic complexes: oxidative addition and reductive elimination reactions (CC13, Unit-2)	РРТ
		Trans effect: theories and its applications in complex synthesis (CC13, Unit-4)	ррт
and the second second	1.	Thermodynamic and kinetic Stability (CC13, Unit-4)	PPT
	A State of the	Atomic spectrum of hydrogen atom (CC3; Unit-1)	PPT
	(Same	Ionization potential and electronegativity (CC3; Unit- 2)	PPT
	Color	VSEPR theory (CC6; Unit-1)	PPT
	- 67	Fazan's rules (CC6; Unit-1)	PPT
	ш	Nuclear stability and nuclear binding energy (CC6; Unit-3)	PPT
De Dieles Deu	1	Paper Chromatography (SEC-1 ; Unit-5)	PPT
Dr. Pialee Roy		Column Chromatography (SEC-1 ; Unit-6)	PPT
		Diagonal relationship (CC9, Unit-2)	PPT
	IV	Structure, bonding, preparation, properties and uses of Boric acid, Boron nitrides, Borohydrides(diborane) (CC9; Unit-2)	РРТ
		Preparation, structures (VSEPR theory) and properties of XeF ₂ , XeF ₄ and XeF ₆ (CC9, Unit-3)	PPT
1 3		Synthesis, structural aspects and applications of Silicones and Borazines (CC9, Unit-4)	PPT

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		Transition Elements: electronic configuration, oxidation states, redox properties, coordination	PPT
		chemistry (CC11, Unit-2)	DOT
		Lanthanide contraction (CC11, Unit-3)	PPT
	V	Thermogravimetry (TG) (DSE2, Unit-3) UV-Visible Spectrophotometry: Basic principles of	PPT
		instrumentation (DSE2, Unit-2)	PPT
		Qualitative and quantitative aspects of chromatographic methods of analysis: TLC (DSE2, Unit- 5)	PPT
		Oxygen transport in biological systems: Haemoglobin, Myoglobin (CC13, Unit-1)	PPT
	8 50	Na+ /K+ -ion pump (CC13, Unit-1)	PPT
	(T) (T)	Photosynthesis (CC13, Unit-1)	PPT
	TO VI	Hydroformylation (CC13, Unit-3)	PPT
	State -	Wacker Process (CC13, Unit-3)	PPT
2	1. 6	Alkene hydrogenation (Wilkinson's Catalyst) (CC13, Unit-3)	PPT
£35.8° 20	And Distances	Concept of Chirality and symmetry	PPT
and the	1 12	Relative and Absolute Configuration	PPT
ALL ALL	Street 1	Electronic displacements(CC-1, Unit-1)	PPT
	and the second s	Optical activity of chiral compounds(CC-1, Unit-3)	PPT
mil & mil	man i B	Chirality arising out of stereoaxis, atropisomerism	PPT
1997 (1993)	the second of	Tautomerism	PPT
1 8 S.A.	4. (嬰子	NGP reaction	PPT
Ref 1	1 1 1 12	Tautomerism (CC-4, Unit-2)	PPT
	112	Aromatic Substitution	PPT
20 1 1 1 1 1		Orgamanometallics (Grignard reagent, organolithium, Gilman cuprates)	PPT
Diptiman De		Substitution at sp2 carbon (C=O system) (CC-7, Unit- 3)	PPT
al -		Orgamanometallics (Grignard reagent, organolithium, Gilman cuprates)(CC-7, Unit-4)	- PPT
- 1 h	1	IR spectroscopy	PPT& PDF
attended all	134 2	NMR spectroscopy	PPT& PDF
10% V3	1 1 2 2 3	NMR spectroscopy(CC-10, Unit-4)	PPT& PDF
80	N.	Applications of IR, UV and NMR spectroscopy for identification of simple organic molecules.(CC-10,	PPT & PDF
012	1 22	Unit- 4)	DOTA DOT
	P Standard	Cycloaddition Reactions	PPT& PDF PPT& PDF
	1 Barna	Carbohydrates (CC-12, Unit- 4)	PPT & PDF
	v	Amino acid and protein (CC-12, Unit- 5)	
		A State of the second stat	PPT & PDF
		Maxwell's distribution of speed. (CC-2; Unit-1) Carnot theorem, Carnot cycle and Carnot engine.	PPT
		(CC-2; Unit-2)	PPT
	1	Maxwell's relations. (CC-2; Unit-2)	PPT
Sk Saifuddin		Transition state theory. (CC-2; Unit-3)	PPT
		Conductometric titration. (CC-5; Unit-1)	PPT
	10	Particle in 1-D box. (CC-5; Unit-3)	PPT
		Nernst distribution law. (CC-5; Unit-2)	PPT
		Determination of Transport number. (CC-5; Unit-2)	PPT
1	IV	Potentiometric titration. (CC-8; Unit-2)	PPT

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		Angular momentum. (CC-8; Unit-3)	PPT
		First order phase transition. (CC-8; Unit-1)	PPT
1		Debye-Huckel limiting law. (CC-8; Unit-2)	PPT
		Packing of uniform hard spheres and close packed arrangements (ccp, hcp). (DSE-1; Unit-1)	PPT
		Boltzmann distribution. (DSE-1; Unit-2)	PPT
	V	Bragg's law of diffraction. (DSE-1; Unit-1)	PPT
		Einstein's theory of Perfect crystal model. (DSE-1; Unit-3)	PPT
		Jablonski diagram.(CC-14; Unit-2)	PPT
		Freundlich and Langmuir adsorption isotherms. (CC- 14; Unit-3)	PPT
	aba. Si	Rotational spectroscopy (CC-14; Unit-1)	PPT
	100	Lambert-Beer's law. (CC-14; Unit-2)	PPT
	B. March	Mechanism and Kinetics of Copolymeri-zation. (DSE- 3; Unit-3)	PPT
3	N.S.	Determination of molecular weight of polymers by Viscometry and Osmotic pressure method. (DSE- 3;Unit-4)	РРТ
31.	LY.	Mechanism and kinetics of Condensation polymerization. (DSE-3; Unit-3)	PPT
1000 11		Phenol-formaldehyde resins. (DSE-3; Unit-7)	PPT



Principal

Gushkera Mehavidynldyll Principal Gushkara Mahavidyalaya

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Gushkara Mahavidyalaya

HOD. Dept. of Chemistry Gushkara Mahavidyalaya Gushkara, Purba Bardhaman Head of the Department Gushkara Mahavidyalaya

(2020-21)

Name of Faculty	Semester	Name of the topic with course code	Mode of Teaching unde ICT method (PPT, PDF, Video Lecture etc.)
		Acid-base neutralization curves and choice of indicators. (CC3; Unit-3)	PPT
	IN STATE	Influence of complex formation, precipitation and change of pH on redox potentials. (CC3; Unit-4)	PPT
	Ballen	Influence of complex formation, precipitation and change of pH on redox potentials (CC3; Unit-4)	PPT
	The 1	Latimer and Frost Diagram (CC3; Unit-4)	PPT
684	2	Hydrogen bonding (theories of hydrogen bonding, valence bond treatment). (CC6; Unit-2)	PPT
	10 III.	Nuclear fission and fusion reaction. (CC6; Unit-3)	PPT
	Ser .	Nuclear fission and fusion reaction (CC6; Unit-3)	PPT
The H		Radio carbon dating (CC6; Unit-3)	PPT
91-2	T.M.	Ellingham diagrams for reduction of metal oxides using carbon and carbon monoxide as reducing	PPT
124 Il maria	\$ 18	agent (CC9; Unit-1) Hydrometallurgy (CC9; Unit-1)	PPT
Dr. Bhola Nath Sarkar	IV	Classification of ligands in Coordination Chemistry (CC9, Unit-5)	PPT
The second second		Isomerism in coordination compounds (CC9, Unit- 5)	PPT
	13	Colour of coordination compounds (CC11, Unit-1)	PPT
310		Orgel diagrams for 3d1 to 3d9 ions (CC11, Unit-1)	PPT
	1 8 19	Spectrochemical series of ligands (CC11, Unit-1)	PPT
	V	Errors, accuracy and precision in quantitative analysis (DSE2, Unit-1)	PPT
and the test	1. 1. 10	Flame emission spectroscopy (DSE2, Unit-2)	PPT
	1 2 1	Atomic absorption spectroscopy (DSE2, Unit-2)	PPT
all here for	1	Zeise's salt (CC13, Unit-2)	PPT
N.	VI	Reaction of organometallic complexes: oxidative addition and reductive elimination reactions (CC13, Unit-2)	PPT
	N its	Trans effect: theories and its applications in complex synthesis (CC13, Unit-4)	PPT
1.10	and the state	Thermodynamic and kinetic Stability (CC13, Unit-4)	PPT
	Mar Non	Concept of Chirality and symmetry	PPT
	and the second	Relative and Absolute Configuration	PPT
	0 10	Electronic displacements(CC-1, Unit- 1)	PPT
		Optical activity of chiral compounds(CC-1, Unit- 3)	PPT
Diptiman De		Chirality arising out of storeoaxis, atropisomerism	PPT
		Tautomerism	PPT
	н	NGP reaction	PPT
		Tautomerism (CC-4, Unit-2)	PPT
		Aromatic Substitution	PPT
	m	Orgamanometallics (Grignard reagent, organolithium, Gilman cuprates)	PPT
0		Substitution at sp2 carbon (C=O system) (CC-7, Unit-3)	PPT
Principal ara Mahavidyalava	G	Co-ordinator I Q A C ushkara Mahavidyalaya Gushkara, Purba Bardhaman Head of the Department	rdhamaŋ

		Orgamanometallics (Grignard reagent, organolithium, Gilman cuprates)(CC-7, Unit-4)	PPT
		IR spectroscopy	PPT& PDF
	1	NMR spectroscopy	PPT& PDF
	IV	NMR spectroscopy(CC-10, Unit- 4)	PPT& PDF
		Applications of IR, UV and NMR spectroscopy for identification of simple organic molecules.(CC-10, Unit- 4)	PPT & PDF
		Cycloaddition Reactions	PPT& PDF
	1	Sigmatropic Reactions	PPT& PDF
	V	Carbohydrates (CC-12, Unit- 4)	PPT & PDF
	32.20	Amino acid and protein (CC-12, Unit- 5)	PPT & PDF
1	Bur Proverse	Maxwell's distribution of speed. (CC-2; Unit-1)	PPT
200	10	Carnot theorem, Carnot cycle and Carnot engine. (CC-2; Unit-2)	PPT
18 A	N 15	Maxwell's relations. (CC-2; Unit-2)	PPT
S. 1	1 Provent	Transition state theory. (CC-2; Unit-3)	PPT
EG J	and the second	Conductometric titration (CC-5; Unit-1)	PPT
stall it	1 . S. A.	Particle in 1-D box. (CC-5; Unit-3)	PPT
- 1 N	111	Nernst distribution law. (CC-5; Unit-2)	PPT
100 J 2	1 1 14	Determination of Transport number. (CC-5; Unit-2)	PPT
mail in second	8 150	Potentiometric titration. (CC-8; Unit-2)	PPT
A B COM		Angular momentum. (CC-8; Unit-3)	PPT
00 11	IV	First order phase transition. (CC-8; Unit-1)	PPT
21 2	1.1.1.1.1.1	Debye-Huckel limiting law. (CC-8; Unit-2)	PPT
	1112	Packing of uniform hard spheres and close packed arrangements (ccp, hcp). (DSE-1; Unit-1)	PPT
Sk Saifuddin	1 . A.	Boltzmann distribution. (DSE-1; Unit-2)	PPT
and the second	V	Bragg's law of diffraction. (DSE-1; Unit-1)	PPT
all a	No it	Einstein's theory of Perfect crystal model. (DSE-1; Unit-3)	- // РРТ
- 1 Em	1 1 2 2	Jablonski diagram.(CC-14; Unit-2)	PPT
1 10	1	Freundlich and Langmuir adsorption isotherms. (CC-14; Unit-3)	PPT
	L'AN -	Rotational spectroscopy.(CC-14; Unit-1)	PPT
and the	1 Starten	Lambert-Beer's law. (CC-14; Unit-2)	PPT
	52	Mechanism and Kinetics of Copolymeri-zation. (DSE-3; Unit-3)	PPT
-0	V	Determination of molecular weight of polymers by Viscometry and Osmotic pressure method. (DSE- 3;Unit-4)	PPT
	102	Mechanism and kinetics of Condensation polymerization (DSE-3; Unit-3)	PPT
	-	Phenol-formaldehyde resins. (DSE-3; Unit-7)	PPT

Principal Gushkara Mahavidveleva Principal Gushkara Mahavidyalaya

2 Co-ordinator I Q A C Gushkara Mahavidyalaya Gushkara, PycheBardhaman

Gushkara Mahavidyalaya

Bachar HOD. Dept. of Chemistry Gushkara Mahavidyalaya Gushkara, Purba Bardhaman Head of the Department Gushkara Mahavidyalaya

(2019-20)

Name of Faculty	Semester	Name of the topic with course code	Mode of Teaching unde ICT method (PPT, PDF, Video Lecture etc.)
		Acid-base neutralization curves and choice of indicators. (CC3; Unit-3)	PPT
	10.0	Influence of complex formation, precipitation and change of pH on redox potentials. (CC3; Unit-4)	PPT
	Butter	Influence of complex formation, precipitation and change of pH on redox potentials (CC3, Unit-4)	PPT
	1000	Latimer and Frost Diagram (CC3; Unit-4)	PPT
SI	P (2)	Hydrogen bonding (theories of hydrogen bonding, valence bond treatment). (CC6; Unit-2)	PPT
- 37	10	Nuclear fission and fusion reaction. (CC6; Unit-3)	PPT
Series All	134	Nuclear fission and fusion reaction (CC6; Unit-3)	PPT
the lot of	1. 1.	Radio carbon dating (CC6: Unit-3)	PPT
1/2	116	Ellingham diagrams for reduction of metal oxides using carbon and carbon monoxide as reducing agent (CC9; Unit-1)	PPT
	1. J. 1. B.	Hydrometallurgy (CC9; Unit-1)	PPT
Dr. Bhola Nath Sarkar	IV	Classification of ligands in Coordination Chemistry (CC9, Unit-5)	PPT
30		Isomerism in coordination compounds (CC9, Unit- 5)	PPT
	1 1 2 2 2 2	Colour of coordination compounds (CC11, Unit-1)	PPT
	v	Orgel diagrams for 3d ¹ to 3d ⁹ ions (CC11, Unit-1)	PPT
		Spectrochemical series of ligands (CC11, Unit-1)	PPT
		Errors, accuracy and precision in quantitative analysis (DSE2, Unit-1)	PPT
- A 22		Flame emission spectroscopy (DSE2, Unit-2)	PPT
		Atomic absorption spectroscopy (DSE2, Unit-2)	PPT
	- 1 No.	Zeise's salt (CC13, Unit-2)	PPT
210	v	Reaction of organometallic complexes: oxidative addition and reductive elimination reactions (CC13, Unit-2)	PPT
100		Trans effect: theories and its applications in complex synthesis (CC13, Unit-4)	PPT
	A TANK	Thermodynamic and kinetic Stability (CC13, Unit-4)	PPT
13	25. 75-	Concept of Chirality and symmetry	PPT
	Carrier and	Relative and Absolute Configuration	PPT
	1 0 20	Electronic displacements(CC-1, Unit- 1)	PPT
	121	Optical activity of chiral compounds(CC-1, Unit- 3)	PPT
Diptiman De		Chirality arising out of storeoaxis, atropisomerism	PPT
	1	Tautomorism	PPT
	11	NGP reaction	PPT
		Tautomerism (CC-4, Unit-2)	PPT
	-	Aromatic Substitution	PPT
		Orgamanometallics (Grignard reagent, organolithium, Gilman cuprates)	PPT
-		Substitution at sp2 carbon (C=O system) (CC-7, Unit-3)	PPT

Principal Gushkara Mahavidyalava Principal Gushkara Mahavidyalaya Co-ordinator I Q A C Gushkara Mahavidyalaya Gushkara, PIQACardhaman Gushkara Mahavidyalaya HOD. Dept. of Chemistry Gushkara Mahavidyalaya Gushkara, Purba Bardhaman Head of the Department Gushkara Mahavidyalaya

		Orgamanometallics (Grignard reagent, organolithium, Gilman cuprates)(CC-7, Unit-4)	PPT
		IR spectroscopy	PPT& PDF
		NMR spectroscopy	PPT& PDF
	IV	NMR spectroscopy NMR spectroscopy(CC-10, Unit- 4)	PPT& PDF
	1	Applications of IR, UV and NMR spectroscopy for identification of simple organic molecules.(CC-10,	PPT & PDF
		Unit- 4)	PPT& PDF
		Cycloaddition Reactions	PPT& PDF
		Sigmatropic Reactions	PPT & PDF
	V	Carbohydratos (CC-12, Unit-4)	
	1 4 200°	Amino acid and protein (CC-12, Unit- 5)	PPT & PDF
625	In services	Maxwell's distribution of speed. (CC-2; Unit-1)	PPT
(Q)	1000	Carnot theorem, Carnot cycle and Carnot engine. (CC-2; Unit-2)	PPT
31 1	m Yer	Maxwell's relations. (CC-2; Unit-2)	PPT
St.	The .	Transition state theory. (CC-2; Unit-3)	_ PPT
Car A .		Conductometric titration (CC-5; Unit-1)	PPT
- U 1	Star Cal	Particle in 1-D box. (CC-5; Unit-3)	PPT
and the second	111	Nernst distribution law. (CC-5; Unit-2)	PPT
10 1 m - 5	1 3 10	Determination of Transport number. (CC-5; Unit-2)	PPT
-11 H	1 2 1 19	Potentiometric titration. (CC-8; Unit-2)	PPT
	1 1100	Angular momentum. (CC-8; Unit-3)	PPT
and the second	IV	First order phase transition. (CC-8; Unit-1)	PPT
The states		Debye-Huckel limiting law, (CC-8; Unit-2)	PPT
Sk Saifuddin	5	Packing of uniform hard spheres and close packed arrangements (ccp, hcp). (DSE-1; Unit-1)	PPT
Sk Sanuoum		Boltzmann distribution. (DSE-1; Unit-2)	PPT
all and		Bragg's law of diffraction. (DSE-1; Unit-1)	PPT
	v	Einstein's theory of Perfect crystal model. (DSE-1;	PPT
14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	S. Te See	Unit-3)	PPT
198	1. 1. 20	Jablonski diagram.(CC-14; Unit-2) Freundlich and Langmuir adsorption isotherms.	PPT
200 B	a the second	(CC-14; Unit-3)	PPT
Allow March	ton to	Rotational spectroscopy (CC-14; Unit-1)	PPT
2 80	20	Lambert-Beer's law. (CC-14; Unit-2)	- 140 P
	525	Mechanism and Kinetics of Copolymeri-zation. (DSE-3; Unit-3)	PPT
- @ ₁		Determination of molecular weight of polymers by Viscometry and Osmotic pressure method. (DSE- 3:Unit-4)	PPT
	ALL ALL	Mechanism and kinetics of Condensation polymerization (DSE-3; Unit-3)	PPT
		Phenol-formaldehyde resins. (DSE-3; Unit-7)	PPT

Principal Principal Gushkara Mahavidyalaya Gushkara Mahavidyalaya

Bez Co-ordinator IQAC Gushkara Mahavidyalaya Gushkara, Purba Bardhaman IQAC

Gushkara Mahavidyalaya

HOD. Dept. of Chemistry Gushkara Mahavidyalaya Gushkara, Purba Bardhaman

Head of the Department Gushkara Mahavidyalaya

(2018-19)

Name of Faculty	Somostor	Name of the topic with course code	Mode of Teaching under ICT method (PPT, PDF, Video Lecture etc.)
	a Sal	Acid-base neutralization curves and choice of indicators (CC3; Unit-3)	PPT
-	and the second	Influence of complex formation, precipitation and change of pH on redox potentials. (CC3; Unit-4)	PPT
07	and some	Influence of complex formation, precipitation and change of pH on redox potentials (CC3; Unit-4)	PPT
00 2	1 Sec.	Latimer and Frost Diagram (CC3; Unit-4)	PPT
91.	1200	Hydrogen bonding (theories of hydrogen bonding, valence bond treatment). (CC6; Unit-2)	PPT_PPT
19 S	- m-	Nuclear fission and fusion reaction. (CC6; Unit-3)	PPT
Dr. BholaNath Sarkar	17 1 1	Nuclear fission and fusion reaction (CC6; Unit-3)	PPT
19 19 19 mar	1 1 1 1	Radio carbon dating (CC6; Unit-3)	PPT
- M 85	1/16	Ellingham diagrams for reduction of metal oxides using carbon and carbon monoxide as reducing	РРТ
all a second	īv	agent (CC9: Unit-1) Hydrometallurgy (CC9: Unit-1)	PPT
		Classification of ligands in Coordination Chemistry (CC9, Unit-5)	PPT
		Isomerism in coordination compounds (CC9, Unit- 5)	PPT
ALL		Chirality arising out of stereoaxis, atropisomerism	PPT
Carrie Ma		Tautomerism	PPT
El - adar		NGP reaction	PPT
The part		Tautomerism (CC-4, Unit-2)	PPT
1200. 1	45 N 10 N	Aromatic Substitution	Ø R PPT
Diptiman De	200	Orgamanometallics (Grignard reagent, organolithium Gilman cuprates)	PPT
14	12	Substitution at sp2 carbon (C=O system) (CC-7, Unit-3)	PPT
65°	No.	Orgamanometallics (Grignard reagent, organolithium, Gilman cuprates)(CC-7; Unit-4)	PPT
	0 0.000	Conductometric titration.(CC-5; Unit-1)	PPT
	and the second	Particle in 1-D box. (CC-5; Unit-3)	PPT
	- III	Nernst distribution law. (CC-5; Unit-2)	PPT
		Determination of Transport number. (CC-5; Unit-2)	PPT
Sk Saifuddin		Potentiometric titration. (CC-8; Unit-2)	PPT
	1000	Angular momentum. (CC-8; Unit-3)	PPT
	IV	First order phase transition. (CC-8; Unit-1)	PPT
	-	Debye-Huckel limiting law. (CC-8; Unit-2)	PPT

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Co-ordinator I Q A C Gushkara Mahavidyalaya Gushkara, R@A&Bardhaman Gushkara Mahavidyalaya HOD. Dept. of Chemistry Gushkara Mahavidyalaya Gushkara, Purba Bardhaman

Head of the Department Gushkara Mahavidyalaya

Department of English Gushkara Mahavidyalaya

Summary Sheet Of ICT Mode Of Learning Of Department Of English

Name of the Faculty	Semester		Mode of Teaching unde ICT metho (PPT, PDF, Video Lecture etc.)	
Dr. Tamali Neogi	Semester-1	CC - 1	 The Mrichchakatika By Sudraka Banabhatta: Kadambari (Chapter I, Ii) 	PPT & PDF
	Semester II	CC - 111	 Freedom To The Slave By H.L.VDerozio The Night Of The Scorpion By Nissim Ezekiel Kamala Das: 'Introduction' Mahesh Dattani: Bravely Fought The Queen 	PPT & PDF
	Semester III	CC - VII	 John Milton: Paradise Lost (Book I) Thomas Dekker: Shoemaker's Holiday 	PPT & PDF
	Semester IV	CC- VIII	 Jonathan Swift: Gulliver's Travels (Books I And Ii) 	PPT & PDF
		CC - X	 Charles Dickens: Hard Times Robert Browning: 'My Last Duchess' 	
	Semester V	CC - XI	 Mary Wollstonecraft: A Vindication Of The Rights Of Woman Charlotte Perkins Gilman: 'The Yellow Wallpaper' Katherine Mansfield: 'Bliss' 	PPT & PDF
		DSE -1	 Premchand: 'The Shroud' Tagore: Streer Patra M.K. Gandhi: Hind Swaraj 	PPT & PDF
	Semester VI	CC- XIII	1. Samuel Beckett: Waiting For Godot	PPT & PDF
		DSE -3	 Introduction To Feminism Phallocentrism 	PPT & PDF
Dr. Sukalyan	Semester-I	CC-II	1. Oedipus The King	PPT & PDF
Chanda	Semester II	CC -III	1. Macbeth	PPT & PDF
	Semester III	CC - V	1. The Adventures Of Tom Swayer	PPT & PDF

2022-23

S Principal Gushkara Mahavidyalaya

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Gushkara Mahavidyalaya

Co-ordinator I Q A C Gushkara Mahavidyalaya Gushkara, Purba Bardhamar Tamali Neagi

Head of the Department Gushkara Mahavidyalaya

Head Dapartment of English Gushkara Mahavidyalaya

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28		
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			 The Purloined Letter The Crack-Up The Prologue 	
	Semester IV	CC - IX	Ode To The West Wind Ozymandias Ode To A Nightingale Ode To Autumn	PPT & PDF
	Semester V	DSE -1	 Where The Mind Is Without Fear Leave Thy Chanting And Singing And Telling Beads Art Thou Abroad On This Stormy Night Obstinate Are The Trammels, But My Heart Acheswhen I Try To Break Them Tagore: Gora 	PPT & PDF
		DSE - 2	 Train To Pakistan Ice Candy Man 	PPT & PDF
		CC - XII	 The Love Song Of J. Alfred Prufrock The Hollow Men 	
	Semester VI	CC- XIV DSE -3	 Haroun And The Sea Of Stories Postcolonialism 	PPT & PDF PPT & PDF
Md Hasanujjaman	Semester-l	CC-I	I. Abhijnana Shakuntalam By Kalidasa	PPT & PDF
		CC - 11	1. Pot Of Gold	
	Semester II	CC - III	1. Clear Light Of Day	PPT & PDF
	Semester III	CC - VI	 Tintin In Tibet Alice's Adventure In Wonderland 	PPT & PDF
	Semester V	DSE - 2	 Shadow Lines Toba Tek Singh Final Solution 	PPT & PDF
		CC - XI	 Amer Jibon Ramabai Ranade: A Testimony Of Our Inexhaustible Treasures 	PPT & PDF
	Semester VI	CC- XIII	 A Doll's House The Good Woman Of Szechwan 	PPT & PDF
		CC- XIV	 Tonight I Can Write Small Towns And Rivers The Arrow Of Chotti Munda 	PPT, PDF & video lecture

Principal Gushkara Mahavidyalaya

in Place

Gushkara Mahavidyalaya

Co-ordinitator I Q A C Gushkara Mahavidyalaya Gushtera, Purba Bardhaman Tanuli Nergi Head of the Department Gushkara Mahavidyalaya Head Dapartment of English Gushkara Mahavidyalaya

Semester IV CC- VIII 1. Transitional Period 2. Author Biography (William Collins) 3. "Ode To Evening" 3. "Ode To Evening" 4. Daniel Defoe 5. Moll Flanders 5. Moll Flanders Semester V CC - XII 1. English Modernist Poetry 2. W.B. Yeats's "The Second Coming" PPT & Semester VI DSE-4 1. Introduction To Literary Criticism 2. Sir Philip Sidney 3. Apology ForPoetry PPT, F Riya Chatterjee Semester II CC- IV 1. Rhetoric PPT, F 2. Introduction To Different Figure Of Speech 3. Prosody 4. Metaphysical Poets Pictor Figure Of Speech		Semest	CC-IV CC-VI	 Epic Focky Homer And His Contemporary Time. The Iliad Pre-Shakespearean Drama Renaissance Theatre Concept Of Comedy And Its Various Forms Twelfth Night Fiction As A Literary Genre Popular Literature 	PPT & PDF
Semester V CC - XII 1. English Hodefmin Foury 2. W.B. Yeats's "The Second Coming" Semester VI DSE-4 Semester VI DSE-4 1. Introduction To Literary Criticism PPT & 2. Sir Philip Sidney 3. Apology ForPoetry PPT, F PPT, F Riya Chatterjee Semester II CC- IV 1. Rhetoric PPT, F 2. Introduction To Different Figure Of Speech 3. Prosody Video Id 3. Prosody 4. Metaphysical Poets Video Id	IV	Semest	CC- VIII	 Author Biography (William Collins) "Ode To Evening" Daniel Defoe 	PPT & PDF
Riya Chatterjee Semester II CC- IV 1. Rhetoric PPT, F 2. Introduction To Different Figure Of Speech video Id 3. Prosody 4. Metaphysical Poets				1. English Modernist Poetry 2. W.B. Yeats's "The Second Coming" 1. Introduction To Literary Criticism	PPT & PDF PPT & PDF
5. Characteristics Of Metaphysical Poetry 6. John Donne 7. Good Morrow	ster II	Riya Chatterjee Sen	r11 CC-1V	 Apology ForPoetry Rhetoric Introduction To Different Figure Of Speech Prosody Metaphysical Poets Characteristics Of Metaphysical Poetry John Donne 	PPT, PDF &

Principal Gushkara Mahavidyalaya

Seg n IQAC

Gushkara Mahavidyalaya

Co-ordinator IQAC Gushkam Mahavidyalaya Tamali Near Head of the Department Gushkara Mahavidyalaya Head Dapartment of English Gushkara Mahavidyalaya



			3. Walt Whitman's "Passage To India"	
	Semester IV	CC - VII	 Mock-Heroic Poetry The Rape Of The Lock 	PPT & PDF
		CC - VIII	 Restoration Comedy William Congreves' The Way Of The World Pre-Romantic Literature Thomas Gray's "Elegy" 	PPT, PDF & video lecture
	Semester V	CC-XI	 Feminism I'm Wife ;I've Finished That 	THE A PDF
	Semester VI	CC- XIV	 Post Colonialism Derek Walcott's A Far Cry From Africa 	PPT & PDF
Rishin Mitra	Semester-l	CC-1A	 Introduction To H.E .Bates Introduction To The Ox Use Of Symbol In The Text 	PPT & PDF
	Semester I	CC-1B	 Introduction American Literature. Introduction To J.B. Priestley 	PPT & PDF
	Semester I	II CC-L1-2	 Drama As A Literary Genre An Introduction To The Concept Of Plain LanguageAnd Figurative Language Introduction To Different Figure Of Speech Simile And Metaphor Metonymy Hyperbole Introduction To Ambiguity Ambiguity And Vagueness William Empson And His Work On Ambiguity 	PPT & PDF
	Semester	IV CC-IV	I. Introduction To Academic Writing Summarizing And Paraphrasing	PPT & PDF
	Semester	r V DSE-IA	1. Elizabethan Playwrights 2. As You Like It	PPT & PDF
	Semester	VI DSE-2A	 Vijay Tendulkar Silence: The Court Is In The Session 	PPT & PDF

Principal Gushkara Mahavidyalaya

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Gushkara Mahavidyalaya

Co-ordinator I Q A C Gushkara Mahavidyalaya Tanadi Newy' Head of the Department Gushkara Mahavidyalaya

Head Dapartment of English Gushkara Mahavidyalaya

Department of English Gushkara Mahavidyalaya

Summary Sheet Of ICT Mode Of Learning Of Department Of English

Name of the Faculty	Semester	2021-22 Name of the topic with course code		Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
Dr. Tamali Neogi	Semester-1	CC-I	 The Mrichchakatika By Sudraka Banabhatta: Kadambari (Chapter I, Ii) 	PPT & PDF
	Semester II	CC - III	 Freedom To The Slave By H.L.VDerozio The Night Of The Scorpion By Nissim Ezekiel Kamala Das: 'Introduction' Mahesh Dattani: Bravely Fought The Queen 	PPT & PDF
	Semester III	CC - VII	 John Milton: Paradise Lost (Book I) Thomas Dekker: Shoemaker's Holiday 	PPT & PDF
	Semester IV	CC- VIII	 Jonathan Swift: Gulliver's Travels (Books I And Ii) 	PPT & PDF
		CC-X	 Charles Dickens: Hard Times Robert Browning: 'My Last Duchess' 	•
	Semester V	CC - XI	 Mary Wollstonecraft: A Vindication Of The Rights Of Woman Charlotte Perkins Gilman: 'The Yellow Wallpaper' Katherine Mansfield: 'Bliss' 	PPT & PDF
		DSE -1	 Premchand: 'The Shroud' Tagore: Streer Patra 	PPT & PDF

2021-22

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Gushkara Mahavidyalaya

Co-ordinator I Q A C Gushkara Mahavidyatava Gushkara, Putha Bardhaman Tantali Need Head of the Department Gushkara Mahavidyalaya Head Dapartment of English Gushkara Mahavidyalaya

			M.K. Gandhi: Hind Swaraj	
	Semester VI	CC- XIII	1. Samuel Beckett: Waiting For Godot	PPT & PDF
	Ī	DSE -3	 Introduction To Feminism Phallocentrism 	PPT & PDF
Dr. Sukalyan	Semester-I	CC-11	1. Oedipus The King	PPT & PDF
Chanda	Semester II	CC -III	1. Macbeth	PPT & PDF
	Semester III	CC - V	 The Adventures Of Tom Swayer The Purloined Letter The Crack-Up The Prologue 	PPT & PDF
	Semester IV	CC - IX	 Ode To The West Wind Ozymandias Ode To A Nightingale Ode To Autumn 	PPT & PDF
	Semester V	DSE -1	 Where The Mind Is Without Fear Leave Thy Chanting And Singing And Telling Beads Art Thou Abroad On This Stormy Night Obstinate Are The Trammels, But My Heart Acheswhen I Try To Break Them Tagore: Gora 	PPT & PDF
		DSE - 2	 Train To Pakistan Ice Candy Man 	PPT & PDF
		CC - XII	 The Love Song Of J. Alfred Prufrock The Hollow Men 	
	Semester VI	CC- XIV	1. Haroun And The Sea Of Stories	PPT & PDF
		DSE -3	1. Postcolonialism	PPT & PDF
Md Hasanujjaman	Semester-1	CC - 1	I. Abhijnana Shakuntalam By Kalidasa	PPT & PDF

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Co-ordinator I Q A C Gushkara Mahavidyalaya Gushkara, Purbe Bardhamari Head of the Department Gushkara Mahavidyalaya Head Dapartment of English Gushkara Mahavidyalaya

		CC - II	1. Pot Of Gold	
	Semester II	CC - 111	1. Clear Light Of Day	PPT & PDF
	Semester III	CC - VI	 Tintin In Tibet Alice's Adventure In Wonderland 	PPT & PDF
	Semester V	DSE - 2	 Shadow Lines Toba Tek Singh Final Solution 	PPT & PDF
		CC - XI	 Amer Jibon Ramabai Ranade: A Testimony Of Our Inexhaustible Treasures 	PPT & PDF
	Semester VI	CC- XIII	 A Doll's House The Good Woman Of Szechwan 	PPT & PDF
		CC- XIV	 Tonight I Can Write Small Towns And Rivers The Arrow Of Chotti Munda 	PPT, PDF & video lecture
		DSE-3	 Post – Structuralism Introduction To Foucault Introduction To Derrida Introduction To Althusser Binary And Difference Logocentrism And Aporia 	PPT & PDF
		DSE-4	 Introduction To English Language Latin Influence French Influence 	PPT & PDF
Gour Chandra Ghosh	Semester-1	CC-II	 Classical Literature Epic Poetry Homer And His Contemporary Time. The Iliad 	PPT & PDF
	Semester II	CC-IV	1. Pre-Shakespearean Drama	PPT & PDF

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Co-ordinator I Q A C Gushkara Mahavidyalaya Gushkara, Purba Bardhamar Tamali Neagi Head of the Department Gushkara Mahavidyalaya Head Department of English Gushkara Mehavidyalaya

			 Renaissance Theatre Concept Of Comedy And Its Various Forms Twelfth Night 	DET & DEF
	Semester III	CC-VI	 Fiction As A Literary Genre Popular Literature 	PPT & PDF
	Semester IV	CC- VIII	 Transitional Period Author Biography (William Collins) "Ode To Evening" Daniel Defoe Moll Flanders 	PPT & PDF
	Semester V	CC - XII	 English Modernist Poetry W.B. Yeats's "The Second Coming" 	PPT & PDF
	Semester VI	DSE-4	 Introduction To Literary Criticism Sir Philip Sidney Apology ForPoetry 	PPT & PDF
Riya Chatterjee	Semester II	CC-IV	 Rhetoric Introduction To Different Figure Of Speech Prosody Metaphysical Poets Characteristics Of Metaphysical Poetry John Donne Good Morrow 	PPT, PDF &
	Semester III	cc-v	 William Faulkner Dry September Walt Whitman's "Passage To India" 	PPT & PDF
	Semester IV	CC-VII	 Mock-Heroic Poetry The Rape Of The Lock 	PPT & PDF
		CC - VIII	 Restoration Comedy William Congreves' The Way Of The 	PPT, PDF & video lecture

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Gushkara Mahavidyalaya

Tamali Ne gi Head of the Department Gushkara Mahavidyalaya

Co-ordinator I Q A C Gushkara Mahavidyalaya Gushkara, Purba Bardhaman Head Dapartment of English Gushkara Mahavidyalaya

	Semester V	CC-XI	World 3. Pre-Romantic Literature 4. Thomas Gray's "Elegy" 1. Feminism	
	Semester VI	CC- XIV	 I'm Wife ;I've Finished That Post Colonialism Derek Walcott's A Far Cry From Africa 	PPT & PDF
Rishin Mitra	Semester-1	CC-1A	 Introduction To H.E .Bates Introduction To The Ox Use Of Symbol In The Text 	PPT & PDF
	Semester II	CC-1B	 Introduction American Literature. Introduction To J.B. Priestley Drama As A Literary Genre 	PPT & PDF
	Semester III	CC-L1-2	 An Introduction To The Concept Of Plain LanguageAnd Figurative Language Introduction To Different Figure Of Speech Simile And Metaphor Metonymy Hyperbole Introduction To Ambiguity Ambiguity And Vagueness William Empson And His Work On Ambiguity 	PPT & PDF
	Semester IV	CC- IV	 Introduction To Academic Writing Summarizing And Paraphrasing 	PPT & PDF
	Semester V	DSE-IA	 Elizabethan Playwrights As You Like It 	PPT & PDF
	Semester VI	DSE-2A	1. Vijay Tendulkar	PPT & PDF

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Head of the Department Gushkara Mahavidyalaya

Co-ordinator IQAC Gushkara Mahavidyalaya Gushkara, Purba Bardhaman Head Dapartment of English Gushkara Mahavidvalavs

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Principal Gushkara Mahavidyalaya

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Gushkara Mahavidyalaya

Co-ordinator I Q A C Gushkara Mahavidyalava Gushkara, Pirte Parthaman Tanali Nerri Head of the Department Gushkara Mahavidyalaya

Gushkara Mahavidyalaya

Department of English Gushkara Mahavidyalaya

Summary Sheet Of ICT Mode Of Learning Of Department Of English 2020-21

Name of the Faculty	Semester	Name of the topic with course code		Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
Dr. Tamali Neogi	Semester-1	CC - 1	 The Mrichchakatika By Sudraka Banabhatta: Kadambari (Chapter I, Ii) 	PPT & PDF
	Semester II	CC - III	 Freedom To The Slave By H.L.VDerozio The Night Of The Scorpion By Nissim Ezekiel Kamala Das: 'Introduction' Mahesh Dattani: Bravely Fought The Queen 	PPT & PDF
	Semester III	CC - VII	 John Milton: Paradise Lost (Book I) Thomas Dekker: Shoemaker's Holiday 	PPT & PDF
	Semester IV	CC- VIII	 Jonathan Swift: Gulliver's Travels (Books I And Ii) 	PPT & PDF
		CC-X	 Charles Dickens: Hard Times Robert Browning: 'My Last Duchess' 	
	Semester V	CC - XI	 Mary Wollstonecraft: A Vindication Of The Rights Of Woman Charlotte Perkins Gilman: 'The Yellow Wallpaper' Katherine Mansfield: 'Bliss' 	PPT & PDF
		DSE -1	 Premchand: 'The Shroud' Tagore: Streer Patra 	PPT & PDF

Principal Gushkara Mahavidyalaya

Dequest IDAC Gushkara Mahavidyalaya Co-ordinator IQAC Gushkara Mahavidyalaya Gushkara, Purba Bardhaman

Tanali Neagi Head of the Department Gushkara Mahavidyalaya Head Dapartment of English Gushkara Mahavidyalaya

			M.K. Gandhi: Hind Swaraj	
-	Semester V1	CC- XIII	1. Samuel Beckett: Waiting For Godot	PPT & PDF
	-	DSE -3	 Introduction To Feminism Phallocentrism 	PPT & PDF
Dr. Sukalyan	Semester-1	CC-II	1. Oedipus The King	PPT & PDF
Chanda	Semester II	CC -III	I. Macbeth	PPT & PDF
	Semester III	CC - V	 The Adventures Of Tom Swayer The Purloined Letter The Crack-Up The Prologue 	PPT & PDF
	Semester IV	CC - IX	 Ode To The West Wind Ozymandias Ode To A Nightingale Ode To Autumn 	PPT & PDF
	Semester V	DSE -1	 Where The Mind Is Without Fear Leave Thy Chanting And Singing And Telling Beads Art Thou Abroad On This Stormy Night Obstinate Are The Trammels, But My Heart Acheswhen I Try To Break Them Tagore: Gora 	PPT & PDF
		DSE - 2	 Train To Pakistan Ice Candy Man 	PPT & PDF
		CC - XII	 The Love Song Of J. Alfred Prufrock The Hollow Men 	
	Semester VI	CC- XIV	1. Haroun And The Sea Of Stories	PPT & PDF
		DSE -3	1. Postcolonialism	PPT & PDF
Md Hasanujjaman	Semester-1	CC - 1	1. Abhijnana Shakuntalam By Kalidasa	PPT & PDF

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Gushkara Mahavidyalaya Co-ordinator 1 Q A C Gushkara Mahavidyataya Gushkara, Purba Bacthemat Tantali Mengi Head of the Department Gushkara Mahavidyalaya Head Dapartment of English Gushkara Mahavidyalaya

		CC - 11	1. Pot Of Gold	
	Semester II	CC - 111	1. Clear Light Of Day	PPT & PDF
	Semester III	CC - VI	2. Tintin In Tibet	PPT & PDF
			3. Alice's Adventure In Wonderland	
	Semester V	DSE - 2	1. Shadow Lines	PPT & PDF
	-		2. Toba Tek Singh	
			3. Final Solution	
		CC - XI	1. Amer Jibon	PPT & PDF
			2. Ramabai Ranade: A Testimony Of Our	
			Inexhaustible Treasures	
	Semester VI	CC- XIII	 A Doll's House 	PPT & PDF
			2. The Good Woman Of Szechwan	
		CC- XIV	 Tonight I Can Write 	PPT, PDF &
			2. Small Towns And Rivers	video lecture
			3. The Arrow Of Chotti Munda	
		DSE-3	 Post – Structuralism 	PPT & PDF
			2. Introduction To Foucault	
			3. Introduction To Derrida	
			4. Introduction To Althusser	
			5. Binary And Difference	
		DEFA	6. Logocentrism And Aporia	PPT & PDF
		DSE-4	 Introduction To English Language Latin Influence 	ITT & I'DF
			3. French Influence	
iour Chandra	Semester-1	CC-11	1. Classical Literature	PPT & PDF
Jhosh			2. Epic Poetry	
			3. Homer And His Contemporary Time.	
			4. The Iliad	
	Semester II	CC-IV	1. Pre-Shakespearean Drama	PPT & PDF

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Gushkara Mahavidyalaya Co-ordinator I Q A C Gushkara Mahavidyalaya Gushkara, Purba Bardhamah Tamali Neog' Head of the Department Gushkara Mahavidyalaya

Head Department of English Gushkara Mehavidyalaya

	Semester 111	CC-VI	 Renaissance Theatre Concept Of Comedy And Its Various Forms Twelfth Night Fiction As A Literary Genre 	PPT & PDF
	Semester IV	CC- VIII	 Popular Literature Transitional Period Author Biography (William Collins) "Ode To Evening" Daniel Defoe Moll Flanders 	PPT & PDF
	Semester V	CC - XII	I. English Modernist Poetry W.B. Yeats's "The Second Coming"	PPT & PDF
	Semester VI	DSE-4	 Introduction To Literary Criticism Sir Philip Sidney Apology ForPoetry 	PPT & PDF
Riya Chatterjee	Semester II	CC-IV	 Rhetoric Introduction To Different Figure Of Speech Prosody Metaphysical Poets Characteristics Of Metaphysical Poetry John Donne Good Morrow 	PPT, PDF &
	Semester III	CC-V	 William Faulkner Dry September Walt Whitman's "Passage To India" 	PPT & PDF
	Semester IV	CC - VII	 Mock-Heroic Poetry The Rape Of The Lock 	PPT & PDF
	Sec.	CC - VIII	 Restoration Comedy William Congreves' The Way Of The 	PPT, PDF & video lecture

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Gushkara Mahavidyalaya

Co-ordinator 1 Q A C Bushkarh Manavidyhlavh Guahtara, Punta Bauffiaman Head of the Department Gushkara Mahavidyalaya

Head Dapartment of English Gushkara Mahavidyalaya

			World 3. Pre-Romantic Literature 4. Thomas Gray's "Elegy"	
	Semester V	CC-XI	 Feminism I'm Wife ;I've Finished That 	
	Semester VI	CC- XIV	 Post Colonialism Derek Walcott's A Far Cry From Africa 	PPT & PDF
Rishin Mitra	Semester-1	CC-1A	 Introduction To H.E .Bates Introduction To The Ox Use Of Symbol In The Text 	PPT & PDF
	Semester II	CC- 1B	 Introduction American Literature. Introduction To J.B. Priestley Drama As A Literary Genre 	PPT & PDF
	Semester III	CC-L1-2	 An Introduction To The Concept Of Plain LanguageAnd Figurative Language Introduction To Different Figure Of Speech Simile And Metaphor Metonymy Hyperbole Introduction To Ambiguity Ambiguity And Vagueness William Empson And His Work On Ambiguity 	PPT & PDF
	Semester IV	CC-IV	 Introduction To Academic Writing Summarizing And Paraphrasing 	PPT & PDF
1.10	Semester V	DSE-IA	 Elizabethan Playwrights As You Like It 	PPT & PDF
	Semester V	I DSE-2A	1. Vijay Tendulkar	PPT & PDI

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Co-ordinator A IOAC Gushkara Mahavidyalava Gusht Tamali Nergi Head of the Department Gushkara Mahavidyalaya Head Dapartment of English Gushkara Mahavidyalaya

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	2. Silence: The Court Is	In The Session	

Principal Gushkara Mahavidyalaya

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Gushkara Mahavidyalaya

Co-ordinator IQAC Bushkara Mahavidyalava Gushkara Dirta Barthaman Tamuli Neagi Head of the Department Gushkara Mahavidyalaya Head Dapartment of English Gushkera Mahavidyalaya

Department of English Gushkara Mahavidyalaya

Summary Sheet Of ICT Mode Of Learning Of Department Of English

Name of the Faculty	Semester	2019-20 Name of the topic with course code		Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
Dr. Tamali Neogi	Semester-l	CC-I	 The Mrichchakatika By Sudraka Banabhatta: Kadambari (Chapter I, Ii) 	PPT & PDF
	Semester II	CC - III	 Freedom To The Slave By H.L.VDerozio The Night Of The Scorpion By Nissim Ezekiel Kamala Das: 'Introduction' Mahesh Dattani: Bravely Fought The Queen 	PPT & PDF
	Semester 111	CC - VII	 John Milton: Paradise Lost (Book I) Thomas Dekker: Shoemaker's Holiday 	PPT & PDF
	Semester IV	CC- VIII	 Jonathan Swift: Gulliver's Travels (Books I And Ii) 	PPT & PDF
		CC - X	 Charles Dickens: Hard Times Robert Browning: 'My Last Duchess' 	
	Semester V	CC - XI	 Mary Wollstonecraft: A Vindication Of The Rights Of Woman Charlotte Perkins Gilman: 'The Yellow Wallpaper' Katherine Mansfield: 'Bliss' 	PPT & PDF
		DSE -1	 Premchand: 'The Shroud' Tagore: Streer Patra 	PPT & PDF

Principal Gushkara Mahavidyalaya

Sog IQAC Gushkara Mahavidyalaya

Co-ordinator

I Q A C Gushkara Mahavidyalaya Gushkers, Purbs Bardhaman

Tamali Neogi Head of the Department Gushkara Mahavidyalaya

Head Department of English Gushkara Mahavidyalava

			M.K. Gandhi: Hind Swaraj	
	Semester VI	CC- XIII	 Samuel Beckett: Waiting For Godot 	PPT & PDF
			 Introduction To Feminism Phallocentrism 	PPT & PDF
. Sukalyan	Semester-1	CC-11	1. Oedipus The King	PPT & PDF
handa	Semester II	CC -III	I. Macbeth	PPT & PDF
	Semester III	CC-V	 The Adventures Of Tom Swayer The Purloined Letter The Crack-Up The Prologue 	PPT & PDF
	Semester IV	CC - IX	 Ode To The West Wind Ozymandias Ode To A Nightingale Ode To Autumn 	PPT & PDF
l Ben	Semester V	DSE -1	 Where The Mind Is Without Fear Leave Thy Chanting And Singing And Telling Beads Art Thou Abroad On This Stormy Night Obstinate Are The Trammels, But My Heart Acheswhen I Try To Break Them Tagore: Gora 	PPT & PDF
		DSE - 2	 Train To Pakistan Ice Candy Man 	PPT & PDF
		CC - XII	 The Love Song Of J. Alfred Prufrock The Hollow Men 	
	Semester V	1 CC- XIV	/ 1. Haroun And The Sea Of Stories	PPT & PDF
		DSE -3	1. Postcolonialism	PPT & PDF
Md Hasanujjam	an Semester-l	CC-1	 Abhijnana Shakuntalam By Kalidasa 	PPT & PDF

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Co-ordinator I Q A C Geshkara Mahavidyalaya Gushkara, Purbe Bardhaman Tangli Negji Head of the Department Gushkara Mahavidyalaya Head Dapartment of English Gushkera Mahevidyalaya

		CC - II	1. Pot Of Gold	
	Semester II	CC - 111	1. Clear Light Of Day	PPT & PDF
	Semester III	CC - VI	 Tintin In Tibet Alice's Adventure In Wonderland 	PPT & PDF
	Semester V	DSE - 2	 Shadow Lines Toba Tek Singh Final Solution 	PPT & PDF
		CC - XI	 Amer Jibon Ramabai Ranade: A Testimony Of Our Inexhaustible Treasures 	PPT & PDF
	Semester VI	CC- XIII	 A Doll's House The Good Woman Of Szechwan 	PPT & PDF
		CC-XIV	 Tonight I Can Write Small Towns And Rivers The Arrow Of Chotti Munda 	PPT, PDF & video lecture
		DSE-3	 Post – Structuralism Introduction To Foucault Introduction To Derrida Introduction To Althusser Binary And Difference Logocentrism And Aporia 	PPT & PDF
		DSE-4	1. Introduction To English Language 2. Latin Influence 3. French Influence	PPT & PDF
Gour Chandra Ghosh	Semester-1	CC-11	 Classical Literature Epic Poetry Homer And His Contemporary Time. The Iliad 	PPT & PDF
	Semester	II CC-IV	1. Pre-Shakespearean Drama	PPT & PDI

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Gushkara Mahavidyalaya

Co-ordinator I Q A C Gushkara Mshavidyalaya Gushkara, Purba Barthamar Tamali neagi Head of the Department Gushkara Mahavidyalaya

Head Department of English Gushkara Mahavidyalaya

	Semester 111	CC-VI	 Renaissance Theatre Concept Of Comedy And Its Various Forms Twelfth Night Fiction As A Literary Genre Popular Literature 	PPT & PDF
	Semester IV	CC- VIII	 Transitional Period Author Biography (William Collins) "Ode To Evening" Daniel Defoe Moll Flanders 	PPT & PDF
	Semester V	CC - XII	 English Modernist Poetry W.B. Yeats's "The Second Coming" 	PPT & PDF
	Semester VI	DSE-4	 Introduction To Literary Criticism Sir Philip Sidney Apology ForPoetry 	PPT & PDF
Riya Chatterjee	Semester II	CC- IV	 Rhetoric Introduction To Different Figure Of Speech Prosody Metaphysical Poets Characteristics Of Metaphysical Poetry John Donne Good Morrow 	PPT, PDF &
	Semester	III CC-V	 William Faulkner Dry September Walt Whitman's "Passage To India" 	PPT & PDF
	Semester	IV CC-VII		PPT & PDF
		CC - VII		PPT, PDF & video lecture

IQAC Gushkara Mahavidyalaya Tamali Neagi Head of the Department Gushkara Mahavidyalaya

Head Dapartment of English Gushkara Mehavidyalaya

Co-ordinator I Q A C Gushkara Mahavidyalaya Gushkara, Perte Bardhaman



			World 3. Pre-Romantic Literature 4. Thomas Gray's "Elegy"	
	Semester V	CC-XI	 Feminism I'm Wife ;I've Finished That 	PPT & PDF
	Semester VI	CC- XIV	 Post Colonialism Derek Walcott's A Far Cry From Africa 	
Rishin Mitra	Semester-1 CC-1A 1. Introduction To H.E .Bates 2. Introduction To The Ox		PPT & PDF	
	Semester II	CC-1B	 Use Of Symbol In The Text Introduction American Literature. Introduction To J.B. Priestley 	PPT & PDF
	Semester III	CC-L1-2	 Plain Language And Figurative Language Introduction To Different Figure Of Speech Simile And Metaphor Metonymy Hyperbole Introduction To Ambiguity Ambiguity And Vagueness William Empson And His Work On Ambiguity 	PPT & PDF
	Semester	IV CC-IV	In the To Academic Writing	PPT & PDF
	Semeste	r V DSE-I/	A 1. Elizabethan Playwrights	PPT & PDF
	Semeste	VI DSE-2	2. As You Like It A 1. Vijay Tendulkar	PPT & PDI

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Co-ordinator I Q A C Gushkara Mahavidyalaya Gushkara, Purbe Bardhaman Tanali Negi Head of the Department Gushkara Mahavidyalaya Head Dapartment of English Tuchkara Mahavidyalawa

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Principal Gushkara Mahavidyalaya

IQAC Gushkara Mahavidyalaya

Co-ordinator IQAC Gushkara Mahavidyalaya Gushkara, Purba Bardhaman Tamali Neogi

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Head of the Department Gushkara Mahavidyalaya

Head Dapartment of English Gushkara Mahavidyalaya

Department of English Gushkara Mahavidyalaya

Summary Sheet Of ICT Mode Of Learning Of Department Of English

Name	6		2018-2019	Malar
Name of the Faculty	Semester		Name of the topic with course code	Mode of Teaching under ICT metho (PPT, PDF, Video Lecture etc.)
Dr. Tamali Neogi	Semester-1	CC-1	 Introduction To Literature And Indian Literature The Origin And Sources Of The Kavya Idea Of Rasa & Alamkara Idea Of Rasa & Alamkara Introduction To Kadambari Banabhatta: Kadambari 	PPT & PDF
	Semester II	CC - 111	 Derozio : His Life And Writings Freedom To The Slave The Night Of The Scorpion Kamala Das: 'Introduction' Introduction To Mahesh Dattani Bravely Fought The Queen 	PPT & PDF
	Semester 111	CC - VII	 Introduction To John Milton Building Of Pandemonium John Milton: Paradise Lost (Book I) Thomas Dekker: Shoemaker's Holiday 	PPT & PDF
	Semester IV	CC - VIII	 Introduction To Jonathan Swift Gulliver's Travels (Books I And II) 	PPT & PDF
		CC-X	 Charles Dickens: Hard Times Robert Browning: 'My Last Duchess' 	

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Co-ordinator I Q A C Gushkara Mahavidyalaya Gushkara, Purba Bardhaman Tamali Neogi Head of the Department Gushkara Mahavidyalaya

Head Dapartment of English Gushkara Mahavidyalaya

Dr. Sukalyan Chanda	Semester-1	CC - 11	 Oedipus The King Concept Of Tragedy 	PPT & PDF
		CC1A	 War Poetry Strange Meeting Dream Children A Slumber Did My Spirit Seal 	
	Semester II	CC - IV	 Introduction To Shakespeare Elizabethan Theatre Macbeth 	PPT & PDF
	Semester 111	CC - V	 The Adventures Of Tom Sawyer Introduction To Short Story The Purloined Letter The Crack-Up The Prologue 	PPT & PDF
	Semester IV	CC - IX	 Introduction To Romantic Poetry Ode As A Poetic Form Ode To The West Wind Ozymandias Ode To A Nightingale Ode To Autumn 	PPT & PDF
Md Hasanujjaman	n Semester-l	CC-I	 What Is Epic Kalidasa: His Life And Drama Abhijnana Shakuntalam By Kalidasa Character Of Shakuntala. The Book Of Assembly Hall Character Of Draupadi. 	PPT & PDF
		CC - II	 Introduction To Plautus And His Works Introduction To Comedy 	

DAC

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Co-ordinator I Q A C Gushkara Mahavidyalaya Gushkara, Purba Bardhaman Tamali Neagi Head of the Department Gushkara Mahavidyalaya Head Dapartment of English Gushkara Mahavidyalaya

			3. Pot Of Gold	
	Semester II	CC - III	 Introduction TO Partition Clear Light Of Day 	PPT & PDF
	Semester 111	CC - VI	 Introduction To Graphic Novel Tintin In Tibet Introduction To Popular Literature Introduction To Lewis Carroll Alice's Adventure In Wonderland 	PPT & PDF
		SEC - 1	 What Is Translation History Of Translation In India Pidgin And Creole Machine Translation Modes Of Translation 	PPT & PDF
Gour Chandra Ghosh	Semester-1	CC-II	 Classical Literature Epic Poetry Homer and his Contemporary Time. The Iliad Metamorphoses 'Bacchus' 	PPT & PDF
	Semester II	CC-IV	 Pre-Shakespearean Drama Renaissance Theatre Concept of Comedy and its Various Forms Twelfth Night Character Analysis 	PPT & PDF
	Semester III	CC-VI	 Fiction as a Literary Genre Popular Literature Crime Fiction Detective Fiction The Murder of Roger Ackroyd 	PPT & PDF
	Semester IV	CC -	1. Transitional Period	PPT & PDF

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Gushkara Mahavidyalaya

Co-ordinator I Q A C Gushkara Mahavidyalaya Gushkara, Purba Bardhaman Tanali Neogi Head of the Department Gushkara Mahavidyalaya Head Dapartment of English Gushkara Mahavidyalaya

		VIII	 Author Biography (William Collins) "Ode to Evening" Daniel Defoe Moll Flanders 	
Riya Chatterjee	Semester II	CC-IV	 Rhetoric Introduction to Different Figure of Speech Prosody Metaphysical Poets Characteristics of Metaphysical Poetry John Donne Good Morrow The Sun Rising 	PPT & PDF
	Semester III	cc-v	 American War of Independence William Faulkner Dry September Walt Whitman's "Passage to India" Sherman Alexie's Crow Testament 	PPT & PDF
	Semester IV	CC - VII	1. Mock-Heroic Poetry 2. The Rape of the Lock	PPT & PDF
		CC - VIII	 Restoration Comedy William Congreves' The Way of The World Sense and Sensibility Pre-Romantic Literature Thomas Gray's "Elegy" 	
Rishin Mitra	Semester-1	CC- 1A	 Introduction to H.E.Bates Introduction to The Ox Character Analysis of The Ox Use of Symbol in The Text Discussion of the Images in the Text 	PPT & PDF

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Gushkara Mahavidyalaya

Co-ordinator IQAC Gushkara Mahavidyalaya Gushkara, Purba Bandhaman Tamali Neagi Head of the Department Gushkara Mahavidyalaya

Head Dapartment of English Gushkara Mahavidyalaya

Semester II	CC- 1B	 Introduction American Literature. Introduction to J.B. Priestley Drama as a Literary Genre Introduction to An Inspector Call Use of Images and Symbols 	PPT & PL
Semester III	CC-L1-2	 An Introduction to the Concept of Plain languageand figurative language Introduction to Different Figure of Speech Simile and Metaphor Metonymy Hyperbole Introduction to Ambiguity Ambiguity and Vagueness William Empson and his work on Ambiguity 	mai
Semester IV	CC-IV	 Introduction to Academic Writing Summarizing and Paraphrasing 	PPT & PD

Principal Gushkara Mahavidyalaya

Seguer

Gushkara Mahavidyalaya

Co-ordinator I Q A C Gushkara Mahavidyalayà Gushkara, Purba Bardhaman Tamali Neogi Head of the Department Gushkara Mahavidyalaya

Head Dapartment of English Cunhkara Mahavidustora

DEPARTMENT OF GEOGRAPHY

Declaration on Use of ICT

2018-2019

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Teacher	Unit Name	Mode of ICT				
reacher						
	CC 1 - Geotectonics and Geomorphology	PPT				
	Earth's tectonic and structural evolution and geological time scale	PPT				
	Earth's interior with special reference to seismology.	PPT				
	Concept of Isostasy:Theories of Airy and Pratt Plate Tectonics: Processes at constructive, conservative, destructive boundaries and	ррт				
	Plate Tectonics: Processes at constructive, conservative,					
	hotspots: resulting landforms CC2 (Theory) – Cartographic Techniques and Geological Map Study	ррт				
	CC2 (Theory) - Cartographic rechtingues	PPT				
	Maps: Classification and Types. Components of a Map	РРТ				
	Concept of Scales: Plain, Comparative, Diagonal and Vernier					
	Concept of Scales: Plain, Comparative, Diagonal and Vermen and Spheroid. Map Coordinate Systems: Polar and Rectangular. Concept of Geoid and Spheroid. Map Projections: Classification, Properties and Uses. Concept and Significance of UTM	РРТ				
	Projection					
		ррт				
	Concept of Generating Globe, Grids: Angular and Linear Systems of Measurement	PPT				
		DOT				
	Rocks and minerals. Concept of Bedding Plane, Unconformity and Non-conformity, thickness of Bed, Dip,	PPT				
	at the heaves					
100000	Throw, Hade, heave CC4 (Theory) – Cartograms, Survey and Thematic Mapping	PPT				
2	Concepts of Bearing: magnetic and true, whole-circle and reduced					
Dr. Biswajit Mitra	Basic concepts of surveying and survey equipments: Abneys Level, Clinometer	PPT, Audio, Video				
ajit	Basic concepts of surveying and survey equipments: Prismatic Compass	РРТ				
3	Basic concepts of surveying and survey equipments: Dumpy Level	PPT				
Bis	Basic concepts of surveying and survey equipments: Transit Theodolite	PPT, Audio, Video				
5	CC4 (Practical) – Cartograms, Survey and Thematic Mapping					
	CC4 (Practical) – Cartogranis, Survey and Historia	PPT				
	Contouring by Dumpy Level and Prismatic Compass	PPT, Audio, Video				
	Determination of Height of objects using Transit Theodolite					
	CC 6 (Theory) – Statistical Methods in Geography	nor a dia Midan				
	Importance and significance of Statistics in Geography.Concept of data	PPT, Audio, Video				
	Collection of data and formation of statistical tables	PPT, Audio, Video				
	Sampling: Need, types, and significance and methods of random sampling	PPT, Audio, Video				
		PPT, Audio, Video				
	Distribution: frequency, cumulative frequency	PPT, Audio, Video				
	Central tendency: Mean, median, mode, partition values					
	Association and correlation: Rank correlation, product moment correlation	PPT, Audio, Video				
	Linear Regression and time series analysis	PPT, Audio, Video				
	Construction of data matrix	PPT, Audio, Video				
	Based on the above, a frequency table, measures of central tendency and dispersion	PPT, Audio, Video				
	would be computed and interpreted.	PPT, Audio, Video				
	Histograms and frequency curve would be prepared on the dataset.					
h	Scatter diagram and regression line	PPT, Audio, Video				



Declaration on Use of ICT

2018-2019

eacher	Unit Name	Mode of ICT
	CC 10 : Environmental Geography	
	Geographers' Approach to Environmental Studies	BM
	Changes in Perception of Environment in different stages of Human Civilization	BM
1	Ecosystem: Concept, Structure and Functions	PPT
	Environmental Degradation and Pollution: Water and Air	PPT
	Environmental Issues related to Agriculture	PPT
1	Urban Environmental issues related to Waste Management	PPT
1	Concept and Issues related to Bio-diversity	PPT , Audio
	Environmental Programs and Policies on Forest and Wetland: National and Global	PDF
t	CC 11 : Research Methodology anfd Field Work	
ti i	Research in Geography: Meaning, types and significance	PPT, Audio, Video
5	Significance of Literature review in research	PPT, Audio, Video
	Defining research problem, objectives and hypothesis. Research materials and nethods	PPT, Audio, Video
T	echniques of writing scientific reports: Preparing notes, references, bibliography APA Style), abstract and keywords	PPT, Audio, Video
FI	ieldwork in Geographical studies – Role and significance. Selection of study area and bjectives. Pre-field preparations. Ethics of fieldwork	PPT, Audio, Video
	eld techniques and tools: Questionnaires (open, closed, structured, non- ructured). Interview with special reverence to focused group discussions.	PPT, Audio, Video
	CC 13 : Evolution of Geographical Thought	
De	finition, Scope and Content of Geography; Geography as a Spatial Science	РРТ
	ography in Ancient Period: Greek and Roman	PPT
	velopment of Geography in Medieval period: Arabian	PPT
Dev	velopment of Mapping and Knowledge about the World Regional Geography in the of Explorations	РРТ
	sical Geography in 19th Century: Humboldt, Ritter	PPT
	ntitative Revolution and its Critique	PPT, Audio
	man School of Thought	PPT
	ch School of Thought	PPT
	rican School of Thought	PPT
	in Contribution to Geography	PPT, Audio
lindia	SEC 1 – Computer Basics and Computer Applications	111,714410
Num	bering Systems; Binary Arithmetic	PPT
Data	Computation, Storing and Formatting in Spreadsheets: Computation of Rank,	PPT, Audio, Vide
_	n, Median, Mode, Standard Deviation,	DOT ALL HALL
	ng Averages, Correlation, Covariance and regression	PPT, Audio, Vide
	er diagram and Histogram	PPT, Audio, Video
Interr	net surfing: generation and extraction of information	PPT, Audio, Video

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Declaration on Use of ICT

2018-2019

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acher	Unit Name	Mode of ICT
	SEC -2 : Advanced spatial statistical Techniques	
	Concept of Probability and Normal Distribution and their Geographical Applications, Skewness (Pearson's Method)	PPT, Audio, Video
3	Differences between Spatial and non-Spatial data, Nearest Neighbour Analysis	PPT, Audio, Video
	Correlation and Regression Analysis, t-test, Spearman's Rank Correlation, Product Moment Correlation; Linear Regression	PPT, Audio, Video
	Time Series Analysis; Smoothing time series by Least Square and/or Moving Average Method	PPT, Audio, Video
[DSE-2: Population Geography	
i	Development of Population Geography; Relation between Population Geography and Demography and Demography	PPT, PDF
i tra	Determinants of Population Dynamics; Concept of Optimum Population	PPT, PDF
U. biswajit Mitra	heories of population growth: Malthusian Theory and Marxian Approach, Demographic Transition Model	PPT, PDF
e la	istribution, Density and Growth of Population in India since 1951	PPT, PDF
P P	opulation Composition and Characteristics: Age-Sex; Female-Male Ratio	PPT, PDF
- M	easures of Fertility and Mortality	PPT, PDF
IPC I	opulation Composition of India: Rural and Urban, Occupational Structure as per ensus of India	PPT, PDF
M	gration: Theories, Causes and Types	PPT, PDF
Po	pulation and development: population-resource regions	PPT, PDF
	DSE - 4 : Soil and Biogeography	
Soi	I: Definition, Factors of Formation	PPT, Audio, Video
	elopment and Characteristics of an ideal Soil Profile	PPT, Audio, Video
	ysical and Chemical Properties of Soil with special reference to Texture, Structure, anic Carbon and pH	PPT, Audio, Video
	cept of Zonal, Azonal and Intrazonal Soil; Formation and Profile Characteristics of rite and Podsol	PPT, Audio, Video
Clas	sification of Soil : Russianand Indian (ICAR)	PPT, Audio, Video
	Degradation and Management	PPT

Co-ordinator IQAC

Gushkara Mahavidyalaya Gushkara, Purba Bardhaman

Principal Gunhtara Mahavidysku/3

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Head of the Department Dept. of Geography

DEPARTMENT OF GEOGRAPHY

Declaration on Use of ICT

Teacher	2018-2019 Unit Name	Mode of ICT		
	CC 1 - Geotectonics and Geomorphology			
	CC 1 - Geotectonics and cosultant landforms	PPT		
	Degradational processes: Weathering, mass wasting and resultant landforms	PPT		
	Models of landscape evolution: Views of Davis, Penck, and Hack			
	Development of river network and landforms on uniclinal and folded structures			
	CC2 (Theory) – CartographicTechniques and Geological Inter-	PPT		
	Survey of India Topographical Maps: Reference scheme of Old and Open series Survey of India Topographical Maps: Reference scheme of Old and Open series Delineation of Drainage Basin from Survey of India Topographical Map. Concept of			
	Relief, Slope and Stream Order. CC4 (Theory) – Cartograms, Survey and Thematic Mapping			
	CC4 (Theory) – Cartograms, Survey and The	PPT		
	Concepts of Cartograms and Thematic Maps	PPT		
	Concept and utility of Isopleths and Choropleth Preparation and interpretation of demographic charts and diagrams (Age-Sex	ррт		
5	Pyramid) CC 5 (Theory) – Climatology	PPT		
ha	the atmosphere			
Dr. Kanika Saha	a transfere Processos and forms. Mechanism of precipitation	ррт		
i,	Wides and coplescence. Forms of precipitation			
(ar	Eindeisen theory, collision and coalescencer of the baroclinic conditions Weather: stability and instability; barotropic and baroclinic conditions			
2	Circulation in the atmosphere: Planetary winds, jet stream and monsoons			
	Climatic classification after Köppen, Thornthwaite (1948) CC8 (Theoretical) : REGIONAL PLANNING AND DEVELOPMENT			
1	CC8 (Theoretical) : REGIONAL PLANNING AND D			
1	Types of Planning; Principles and Techniques of Regional Planning			
4	Models for Regional Development CC 12 : REMOTE SENSING AND GIS			
	Definition, Concepts and Principles of Remote Sensing (RS): Types of Air Photo, RS			
S	satellites, sensors and platforms. Principles of False Colour Composites (FCC) from IRS LISS-III and Landsat Images			
0	ETM+) data			
	CC 14 : DISASTER MANAGEMENT	PPT		
н	Hazards mapping: Data and techniques.			
E	arthquake: Factors, vulnerability, consequences and management			
L	ndslide: Factors, vulnerability, consequences and management			
C	yclone: Factors, vulnerability, consequences and management	PPT		
Fi	re: Factors, vulnerability, consequences and management	PPT		
D.	rinciples of image interpretation for Forest, Water and Soil	PP		

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Declaration on Use of ICT

2018-2019

Teacher	Unit Name	PPT PPT	
	CC4 (Theory) – Cartograms, Survey and Thematic Ma	pping	
	Concept, utility, and interpretation of :Climograph		
	Concept, utility, and interpretation of :Hythergraph	PPT	
	Concept, utility, and interpretation of : Ergograph	PPT	
	CC 7 – Geography of India		
	Geology and physiographic divisions	PPT	
	Climate, soil and vegetation: Characteristics and classification		
	Population: Distribution, growth, structure and policy		
Dr. Tapasi Karar	Distribution of population by race, caste, religion, language, tribes		
Kai	Agricultural regions, Green revolution and its consequences	PPT	
15	Mineral and power resources distribution and utilisation of iron ore, coal,	ррт	
ba	Mineral and power resources distribution and utilisation of petroleum	PPT	
Ta	Physical perspectives: Physiographic divisions, forest and water resources	PPT	
	Population: Growth, distribution and human development	PPT	
-	Mining Resources	PPT	
	Agricultural Resources	PPT	
	Industries of India	PPT	
	CC 9 (Theoretical) : ECONOMIC GEOGRAPHY		
	Location Theories: Von Thünenand Alfred Weber	PPT	
	Primary Activities: Subsistence and Commercial Agriculture	PPT	
	Primary Activities: Forestry	PPT	
	Primary Activities:Fishing	PPT	

Principal Gushkara Mahavidyalaya

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Co-ordinator I Q A C Gushkara Mahavidyalaya Gushkara, Purba Bardhaman

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DEPARTMENT OF GEOGRAPHY Declaration on Use of ICT

2019-2020

Teacher	Unit Name	Mode of ICT					
	CC 1 - Geotectonics and Geomorphology						
	Earth's tectonic and structural evolution and geological time scale	PPT					
	Earth's interior with special reference to seismology.	PPT					
	Concept of Isostasy: Theories of Airy and Pratt	PPT					
	Plate Tectonics: Processes at constructive, conservative, destructive boundaries and hotspots: resulting landforms	PPT					
	CC2 (Theory) – Cartographic Techniques and Geological Map Stud	fy					
	Maps: Classification and Types. Components of a Map	PPT					
	Concept of Scales: Plain, Comparative, Diagonal and Vernier	PPT					
	Coordinate Systems: Polar and Rectangular. Concept of Geoid and Spheroid. Map Projections: Classification, Properties and Uses. Concept and Significance of UTM Projection	PPT					
	Concept of Generating Globe, Grids: Angular and Linear Systems of Measurement	PPT					
	Rocks and minerals.	PPT					
	Concept of Bedding Plane, Unconformity and Non-conformity, thickness of Bed, Dip, Throw, Hade, heave	РРТ					
Ľ.	CC4 (Theory) – Cartograms, Survey and Thematic Mapping						
ŝ	Concepts of Bearing: magnetic and true, whole-circle and reduced	PPT					
jit n	Basic concepts of surveying and survey equipments: Abneys Level, Clinometer						
Dr. Biswajit Mitra	Basic concepts of surveying and survey equipments: Prismatic Compass	PPT					
B	Basic concepts of surveying and survey equipments: Dumpy Level	PPT					
<u>.</u>	Basic concepts of surveying and survey equipments: Transit Theodolite	PPT, Audio, Video					
Δ	CC4 (Practical) – Cartograms, Survey and Thematic Mapping						
	Contouring by Dumpy Level and Prismatic Compass	PPT					
	Determination of Height of objects using Transit Theodolite	PPT, Audio, Video					
1	CC 6 (Theory) – Statistical Methods in Geography	,					
t.	Importance and significance of Statistics in Geography.Concept of data	PPT, Audio, Video					
	Collection of data and formation of statistical tables	PPT, Audio, Video					
	Sampling: Need, types, and significance and methods of random sampling	PPT, Audio, Video					
	Distribution: frequency, cumulative frequency	PPT, Audio, Video					
	entral tendency: Mean, median, mode, partition values	PPT, Audio, Video					
	ssociation and correlation: Rank correlation, product moment correlation	PPT, Audio, Video					
	near Regression and time series analysis	PPT, Audio, Video					
	onstruction of data matrix	PPT, Audio, Video					
	ased on the above, a frequency table, measures of central tendency and						
1.000	spersion would be computed and interpreted.	PPT, Audio, Video					
		PPT, Audio, Video					
		PPT, Audio, Video					

DEPARTMENT OF GEOGRAPHY

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Declaration on Use of ICT

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Teacher	Unit Name	Mode of ICT
	CC 10 : Environmental Geography	
	Geographers' Approach to Environmental Studies	BM
	Changes in Perception of Environment in different stages of Human Civilization	BM
		PPT
	Ecosystem: Concept, Structure and Functions Environmental Degradation and Pollution: Water and Air	PPT
	Environmental Degradation and Politiculture	PPT
	Environmental Issues related to Agriculture	PPT PPT, Audio
	Urban Environmental issues related to Waste Management	
	Concept and Issues related to Bio-diversity Environmental Programs and Policies on Forest and Wetland: National and Global	PDF
	CC 11 : Research Methodology anfd Field Work	
1	CC 11. Research interning types and significance	PPT, Audio, Video
1	Research in Geography: Meaning, types and significance	PPT, Audio, Video
	Significance of Literature review in research Defining research problem, objectives and hypothesis. Research materials and	PPT, Audio, Video
	methods Techniques of writing scientific reports: Preparing notes, references, bibliography	PPT, Audio, Video
itra	(APA Style), abstract and keywords Fieldwork in Geographical studies – Role and significance. Selection of study area and objectives. Pre-field preparations. Ethics of fieldwork	PPT, Audio, Video
Dr. Biswajit Mitra	Field techniques and tools: Questionnaires (open, closed, structured, non- structured). Interview with special reverence to focused group discussions.	PPT, Audio, Video
Bis	CC 13 : Evolution of Geographical Thought	
Dr. I	Definition, Scope and Content of Geography; Geography as a Spatial Science	РРТ
100		PPT
	Geography in Ancient Period: Greek and Roman	PPT
	Development of Geography in Medieval period: Arabian Development of Mapping and Knowledge about the World Regional Geography in	PPT
	the Age of Explorations	PPT
	Classical Geography in 19th Century: Humboldt, Ritter	PPT, Audio
	Quantitative Revolution and its Critique	PPT
	German School of Thought	PPT
	French School of Thought	PPT
	American School of Thought	PPT, Audio
	a statistics to Geography	TTT, Audio
	SEC 1 – Computer Basics and Computer Applications	PPT
	n and a second and a	PP1
	Data Computation, Storing and Formatting in Spreadsheets, computation	PPT, Audio, Video
	Rank, Mean, Median, Mode, Standard Deviation,	PPT, Audio, Video
	Moving Averages, Correlation, Covariance and regression	PPT, Audio, Video
	Scatter diagram and Histogram	PPT, Audio, Video
	Internet surfing: generation and extraction of information	

DEPARTMENT OF GEOGRAPHY

Declaration on Use of ICT

2019-2020

Teacher	Unit Name	Mode of ICT			
	SEC -2 : Advanced spatial statistical Techniques				
	Concept of Probability and Normal Distribution and their Geographical Applications, Skewness (Pearson's Method)	PPT, Audio, Video			
	Differences between Spatial and non-Spatial data, Nearest Neighbour Analysis	PPT, Audio, Video			
	Correlation and Regression Analysis, t-test, Spearman's Rank Correlation, Product Moment Correlation; Linear Regression	PPT, Audio, Video			
	Time Series Analysis; Smoothing time series by Least Square and/or Moving Average Method	PPT, Audio, Video			
	DSE-2: Population Geography				
	Development of Population Geography; Relation between Population Geography and Demography and Demography	PPT, PDF			
tra	Determinants of Population Dynamics; Concept of Optimum Population	PPT, PDF			
Dr. Biswajit Mitra	Theories of population growth: Malthusian Theory and Marxian Approach, Demographic Transition Model	PPT, PDF			
/aj	Distribution, Density and Growth of Population in India since 1951	PPT, PDF			
Bisw	Population Composition and Characteristics: Age-Sex; Female-Male Ratio	PPT, PDF			
Ľ.	Measures of Fertility and Mortality	PPT, PDF			
	Population Composition of India: Rural and Urban, Occupational Structure as per Census of India	PPT, PDF			
	Migration: Theories, Causes and Types	PPT, PDF			
	Population and development: population-resource regions	PPT, PDF			
	DSE - 4 : Soil and Biogeography				
	Soil: Definition, Factors of Formation	PPT, Audio, Video			
	Development and Characteristics of an ideal Soil Profile	PPT, Audio, Video			
	Physical and Chemical Properties of Soil with special reference to Texture, Structure, Organic Carbon and pH	PPT, Audio, Video			
	Concept of Zonal, Azonal and Intrazonal Soil; Formation and Profile Characteristics of Laterite and Podsol	PPT, Audio, Video			
	Classification of Soil : Russianand Indian (ICAR)	PPT, Audio, Video			
	Soil Degradation and Management	PPT			

Co-ordinator IQAC Gushkara Mahavidyalaya Gushkara, Purba Bardhaman

Principal Gushtara Mahavidyalawa

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Head of the Department Dept. of Geography Guskara Mshavidyalaya

DEPARTMENT OF GEOGRAPHY Declaration on Use of ICT

2019-2020

Teacher	Unit Name	Mode of ICT				
	CC 1 - Geotectonics and Geomorphology					
	Degradational processes: Weathering, mass wasting and resultant landforms	PPT				
	Models of landscape evolution: Views of Davis, Penck, and Hack	PPT				
	Development of river network and landforms on uniclinal and folded structures					
	CC2 (Theory) – CartographicTechniques and Geological map study					
	Suprey of India Topographical Maps: Reference scheme of Old and Open series	PPT				
	Delineation of Drainage Basin from Survey of India Topographical Map. Concept of Relief, Slope and Stream Order.	PPT				
	CC4 (Theory) – Cartograms, Survey and Thematic Mapping					
	CC4 (Theory) – Cartograms, Survey and Thematic Mapping Concepts of Cartograms and Thematic Maps					
	Concept and utility of Isopleths and Choropleth	PPT				
	Preparation and interpretation of demographic charts and diagrams (Age-Sex Pyramid)	PPT				
e	CC 5 (Theory) – Climatology					
ah	Nature, composition and layering of the atmosphere	PPT				
Dr. Kanika Saha	Condensation: Processes and forms. Mechanism of precipitation: Bergeron-					
ni,	Findeisen theory, collision and coalescence. Forms of precipitation.					
Ka	Weather: stability and instability; barotropic and baroclinic conditions					
-	Circulation in the atmosphere: Planetary winds, jet stream and monsoons					
Δ	Climatic classification after Köppen, Thornthwaite (1948)					
	CC8 (Theoretical) : REGIONAL PLANNING AND DEVELOPMENT					
	Types of Planning; Principles and Techniques of Regional Planning	PPT				
	Models for Regional Development	PPT				
	CC 12 : REMOTE SENSING AND GIS					
	Definition, Concepts and Principles of Remote Sensing (RS): Types of Air Photo, RS	PPT				
	satellites, sensors and platforms. Principles of False Colour Composites (FCC) from IRS LISS-III and Landsat Images	PPT				
-	(ETM+) data CC 14 : DISASTER MANAGEMENT					
	Hazards mapping: Data and techniques.	PPT				
1	Earthquake: Factors, vulnerability, consequences and management	PPT				
1	Landslide: Factors, vulnerability, consequences and management	PPT				
	Cyclone: Factors, vulnerability, consequences and management	PPT				
5	Fire: Factors, vulnerability, consequences and management	PPT				
	Principles of image interpretation for Forest, Water and Soil	PPT				

DEPARTMENT OF GEOGRAPHY

Declaration on Use of ICT

2019-2020

Teacher	Unit Name	Mode of ICT			
	CC4 (Theory) – Cartograms, Survey and Thematic Mapping				
	Concept, utility, and interpretation of :Climograph				
		PPT			
	Concept, utility, and interpretation of :Hythergraph	PPT			
	Concept, utility, and interpretation of : Ergograph CC 7 – Geography of India				
		PPT			
	Geology and physiographic divisions	PPT			
	Climate, soil and vegetation: Characteristics and classification	PPT			
-	Population: Distribution, growth, structure and policy	PPT			
La	Distribution of population by race, caste, religion, language, tribes	PPT			
Ka	Agricultural regions, Green revolution and its consequences	PPT			
15	Mineral and power resources distribution and utilisation of iron ore, coal,	PPT			
ba	Mineral and power resources distribution and utilisation of petroleum	PPT			
Dr. Tapasi Karar	Physical perspectives: Physiographic divisions, forest and water resources	PPT			
÷	Population: Growth, distribution and human development				
	Mining Resources	PPT			
	Agricultural Resources	PPT			
	Industries of India	PPT			
	CC 9 (Theoretical) : ECONOMIC GEOGRAPHY				
	Location Theories: Von Thünenand Alfred Weber	PPT			
	Primary Activities: Subsistence and Commercial Agriculture	PPT			
	Primary Activities: Forestry	PPT			
8	Primary Activities:Fishing	PPT			

Principal Gushkara Mahavidyalaya

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Declaration on Use of ICT

Teacher	2020-2021					
	Unit Name					
	Earth's tectonic and structural					
	Earth's tectonic and structural evolution and geological time scale	PPT				
	Earth's interior with special reference to seismology.	PPT				
	Plate Tectonics: Processes at constructive, conservative, destructive boundaries and hotspots: resulting landforms	PPT PPT				
	CC2 (Theory) – Cartographic Techniques and Geological Map Stud	v				
	concept of Scales: Plain, Comparative Diseased and Maria	PPT PPT				
	Strate Systems: Polar and Rectangular Country to	111				
	Projections: Classification, Properties and Uses. Concept of Geoid and Spheroid. Map Projection					
	Concept of Generating Globe, Grids: Angular and Linear Systems of Measurement Rocks and minerals.	РРТ				
	end minerals.	PPT				
	Concept of Bedding Plane, Unconformity and Non-conformity, thickness of Bed, Dip, Throw, Hade, heave	PPT				
e	CC4 (Theory) – Cartograms, Survey and Thematic Mapping					
ij	Concepts of Bearing: magnetic and true, whole-circle and reduced					
Dr. Biswajit Mitra	Basic concepts of surveying and survey equipments: Abneys Level, Clinometer					
waj	Basic concepts of surveying and survey equipments: Prismatic Compass					
Sis	Basic concepts of surveying and survey equipments: Dumpy Level					
	Basic concepts of surveying and survey equipments: Transit Theodolite					
	CC4 (Practical) – Cartograms, Survey and Thematic Mapping					
4	Contouring by Dumpy Level and Prismatic Compass	PPT				
1	Determination of Height of objects using Transit Theodolite	PPT, Audio, Video				
L	CC 6 (Theory) – Statistical Methods in Geography					
1	mportance and significance of Statistics in Geography.Concept of data	PPT, Audio, Video				
C	ollection of data and formation of statistical tables	PPT, Audio, Video				
	Sampling: Need, types, and significance and methods of random sampling	PPT, Audio, Video				
D	istribution: frequency, cumulative frequency	PPT, Audio, Video				
	entral tendency: Mean, median, mode, partition values	PPT, Audio, Video				
	ssociation and correlation: Rank correlation, product moment correlation	PPT, Audio, Video				
	near Regression and time series analysis					
	onstruction of data matrix	PPT, Audio, Video				
		PPT, Audio, Video				
di	ased on the above, a frequency table, measures of central tendency and spersion would be computed and interpreted.	PPT, Audio, Video				
Hi	stograms and frequency curve would be prepared on the dataset.	PPT, Audio, Video				
Sc	atter diagram and regression line	PPT, Audio, Video				



Declaration on Use of ICT

2020	-2021
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acher	Unit Name	Mode of ICT				
	CC 10 : Environmental Geography					
	Geographers' Approach to Environmental Studies	BM				
	Changes in Perception of Environment in different stages of Human Civilization	вм				
	Ecosystem: Concept, Structure and Functions	PPT				
	Environmental Degradation and Pollution: Water and Air	PPT				
	Environmental Issues related to Agriculture	PPT				
	Urban Environmental issues related to Waste Management	PPT				
	Concept and Issues related to Bio-diversity	PPT, Audio				
	Environmental Programs and Policies on Forest and Wetland: National and Global	PDF				
	CC 11 : Research Methodology and Field Work					
	Research in Geography: Meaning, types and significance	PPT, Audio, Video				
	Significance of Literature review in research	PPT, Audio, Video				
	Defining research problem, objectives and hypothesis. Research materials and methods	PPT, Audio, Video				
	Techniques of writing scientific reports: Preparing notes, references, bibliography (APA Style), abstract and keywords	PPT, Audio, Video				
Dr. Biswajit Mitra	Fieldwork in Geographical studies – Role and significance. Selection of study area and objectives. Pre-field preparations. Ethics of fieldwork	PPT, Audio, Video				
/ajit	Field techniques and tools: Questionnaires (open, closed, structured, non- structured). Interview with special reverence to focused group discussions.	PPT, Audio, Video				
SW	CC 13 : Evolution of Geographical Thought					
Bi		DDT				
ŗ.	Definition, Scope and Content of Geography; Geography as a Spatial Science	PPT				
-	Geography in Ancient Period: Greek and Roman	PPT				
	Development of Geography in Medieval period: Arabian	PPT				
	Development of Mapping and Knowledge about the World Regional Geography in	РРТ				
-	the Age of Explorations Classical Geography in 19th Century: Humboldt, Ritter	PPT				
	Quantitative Revolution and its Critique	PPT, Audio				
	German School of Thought	PPT				
3		PPT				
1	French School of Thought American School of Thought	PPT				
		PPT, Audio				
	Indian Contribution to Geography SEC 1 – Computer Basics and Computer Applications					
	Numbering Systems; Binary Arithmetic	PPT				
	Data Computation, Storing and Formatting in Spreadsheets: Computation of	PPT, Audio, Video				
	Rank, Mean, Median, Mode, Standard Deviation,	DOT Audio Mideo				
	Moving Averages, Correlation, Covariance and regression	PPT, Audio, Video				
	Scatter diagram and Histogram	PPT, Audio, Video				
	Internet surfing: generation and extraction of information	PPT, Audio, Video				

DEPARTMENT OF GEOGRAPHI

Declaration on Use of ICT

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Teacher	Unit Name	Mode of ICT			
	SEC -2 : Advanced spatial statistical Techniques				
	Concept of Probability and Normal Distribution and their Geographical Applications, Skewness (Pearson's Method)	PPT, Audio, Video			
	Differences between Spatial and non-Spatial data, Nearest Neighbour Analysis	PPT, Audio, Video			
	Correlation and Regression Analysis, t-test, Spearman's Rank Correlation, Product Moment Correlation; Linear Regression	PPT, Audio, Video			
	Time Series Analysis; Smoothing time series by Least Square and/or Moving Average Method	PPT, Audio, Video			
	DSE-2: Population Geography				
	Development of Population Geography; Relation between Population Geography and Demography and Demography	PPT, PDF			
	Determinants of Population Dynamics; Concept of Optimum Population	PPT, PDF			
	Theories of population growth: Malthusian Theory and Marxian Approach, Demographic Transition Model	PPT, PDF			
	Distribution, Density and Growth of Population in India since 1951	PPT, PDF			
	Population Composition and Characteristics: Age-Sex; Female-Male Ratio	PPT, PDF			
	Measures of Fertility and Mortality	PPT, PDF			
	Population Composition of India: Rural and Urban, Occupational Structure as per Census of India	PPT, PDF			
	Migration: Theories, Causes and Types	PPT, PDF			
	Population and development: population-resource regions	PPT, PDF			
	DSE - 4 : Soil and Biogeography				
	Soil: Definition, Factors of Formation	PPT, Audio, Video			
	Development and Characteristics of an ideal Soil Profile	PPT, Audio, Video			
	Physical and Chemical Properties of Soil with special reference to Texture, Structure, Organic Carbon and pH	PPT, Audio, Video			
	Concept of Zonal, Azonal and Intrazonal Soil; Formation and Profile Characteristics of Laterite and Podsol	PPT, Audio, Video			
	Classification of Soil : Russianand Indian (ICAR)	PPT, Audio, Video			
	Soil Degradation and Management	PPT			

Seguen Co-ordinator IQAC

I Q A C Gushkara Mahavidyalaya Gushkara, Purba Bardhaman

Principal Gushkara Mahavidyalasta

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Head of the Department Dept. of Geography Guskara Mshavidyalaya

DEPARTMENT OF GEOGRAPHY

Declaration on Use of ICT

2020-2021

Teacher	Unit Name	Mode of ICT		
	CC 1 - Geotectonics and Geomorphology			
	Degradational processes: Weathering, mass wasting and resultant landforms	PPT		
	Models of landscape evolution: Views of Davis, Penck, and Hack	PPT		
	Development of river network and landforms on uniclinal and folded structures	PPT		
	CC2 (Theory) – CartographicTechniques and Geological map study			
	Survey of India Topographical Maps: Reference scheme of Old and Open series	PPT		
	Delineation of Drainage Basin from Survey of India Topographical Map. Concept of Relief, Slope and Stream Order.	PPT		
	CC4 (Theory) – Cartograms, Survey and Thematic Mapping			
	Concepts of Cartograms and Thematic Maps	PPT		
	Concept and utility of Isopleths and Choropleth	PPT		
	Preparation and interpretation of demographic charts and diagrams (Age-Sex Pyramid)	РРТ		
B	CC 5 (Theory) – Climatology			
Saf	Nature, composition and layering of the atmosphere	PPT		
Dr. Kanika Saha	Condensation: Processes and forms. Mechanism of precipitation: Bergeron-	PPT		
ž	Findeisen theory, collision and coalescence. Forms of precipitation.			
(ai	Weather: stability and instability; barotropic and baroclinic conditions	PPT		
2	Circulation in the atmosphere: Planetary winds, jet stream and monsoons	PPT		
ō	Climatic classification after Köppen, Thornthwaite (1948)	PPT		
	CC8 (Theoretical) : REGIONAL PLANNING AND DEVELOPMENT			
	Types of Planning; Principles and Techniques of Regional Planning	PPT		
	Models for Regional Development	PPT		
	CC 12 : REMOTE SENSING AND GIS			
	Definition, Concepts and Principles of Remote Sensing (RS): Types of Air Photo, RS satellites, sensors and platforms.	PPT		
	Principles of False Colour Composites (FCC) from IRS LISS-III and Landsat Images (ETM+) data	PPT		
	CC 14 : DISASTER MANAGEMENT			
	Hazards mapping: Data and techniques.	PPT		
	Earthquake: Factors, vulnerability, consequences and management	PPT		
	Landslide: Factors, vulnerability, consequences and management	PPT		
	Cyclone: Factors, vulnerability, consequences and management	PPT		
	Fire: Factors, vulnerability, consequences and management	PPT		
	Principles of image interpretation for Forest, Water and Soil	PPT		

DEPARTMENT OF GEOGRAPHY **Declaration on Use of ICT**

2020-2021

Teacher	Unit Name	Mode of ICT		
	CC4 (Theory) – Cartograms, Survey and Thematic Mapping			
	Concept, utility, and interpretation of :Climograph	PPT		
	Concept, utility, and interpretation of Hythergraph	PPT		
	Concept, utility, and interpretation of : Ergograph	PPT		
	CC 7 – Geography of India			
	Geology and physiographic divisions	PPT		
	Climate, soil and vegetation: Characteristics and classification	PPT		
-	Population: Distribution, growth, structure and policy	PPT		
Lai	Distribution of population by race, caste, religion, language, tribes	PPT		
Ka	Agricultural regions, Green revolution and its consequences	PPT		
-15	Mineral and power resources distribution and utilisation of Iron ore, coal,	PPT		
ba	Mineral and power resources distribution and utilisation of petroleum	PPT		
Ta	Physical perspectives: Physiographic divisions, forest and water resources	PPT		
Dr. Tapasi Karar	Population: Growth, distribution and human development	PPT		
	Mining Resources	PPT		
	Agricultural Resources	PPT		
	Industries of India	PPT		
	CC 9 (Theoretical) : ECONOMIC GEOGRAPHY			
	Location Theories: Von Thünenand Alfred Weber	PPT		
	Primary Activities: Subsistence and Commercial Agriculture	PPT		
	Primary Activities: Forestry	PPT		
	Primary Activities:Fishing	PPT		

Principal Gushkara Mahavidyalaya

Seguer

Co-ordinator IQAC Gushkara, Mahavidyalaya Gushkara, Purba Bardhaman

K.Laha

Head of the Department Bant - Growinky Guskara Mshavidyawaya

DEPARTMENT OF GEOGRAPHY Declaration on Use of ICT

Feacher	Unit Name	Mode of ICT			
	CC 1 - Geotectonics and Geomorphology				
	Earth's tectonic and structural evolution and geological time scale	PPT			
	Earth's interior with special reference to seismology.	PPT			
	Concept of Isostasy: Theories of Airy and Pratt	PPT			
	Plate Tectonics: Processes at constructive, conservative, destructive boundaries and hotspots: resulting landforms	PPT			
	CC2 (Theory) – Cartographic Techniques and Geological Map Stud	Y			
	Maps: Classification and Types. Components of a Map	PPT			
8	Concept of Scales: Plain, Comparative, Diagonal and Vernier	PPT			
	Coordinate Systems: Polar and Rectangular. Concept of Geoid and Spheroid. Map Projections: Classification, Properties and Uses. Concept and Significance of UTM Projection	РРТ			
i	Concept of Generating Globe, Grids: Angular and Linear Systems of Measurement	РРТ			
	Rocks and minerals.	PPT			
	Concept of Bedding Plane, Unconformity and Non-conformity, thickness of Bed, Dip, Throw, Hade, heave	PPT			
F	CC4 (Theory) – Cartograms, Survey and Thematic Mapping				
	oncepts of Bearing: magnetic and true, whole-circle and reduced	PPT			
	asic concepts of surveying and survey equipments: Abneys Level, Clinometer	PPT, Audio, Vide			
Ba Ba	asic concepts of surveying and survey equipments: Prismatic Compass	PPT			
Ba	sic concepts of surveying and survey equipments: Dumpy Level	PPT			
Ва	sic concepts of surveying and survey equipments: Transit Theodolite	PPT, Audio, Vid			
	CC4 (Practical) – Cartograms, Survey and Thematic Mapping				
Co	ntouring by Dumpy Level and Prismatic Compass	PPT			
	ermination of Height of objects using Transit Theodolite	PPT, Audio, Vio			
-	CC 6 (Theory) – Statistical Methods in Geography				
Imp	ortance and significance of Statistics in Geography.Concept of data	PPT, Audio, Vi			
Coll	ection of data and formation of statistical tables	PPT, Audio, Vi			
Sam	ppling: Need, types, and significance and methods of random sampling	PPT, Audio, Vi			
Distr	ibution: frequency, cumulative frequency	PPT, Audio, Via			
Cent	Central tendency: Mean, median, mode, partition values				
Asso	ciation and correlation: Rank correlation, product moment correlation	PPT, Audio, Vic			
Linea	r Regression and time series analysis	PPT, Audio, Vio			
Cons	truction of data matrix	PPT, Audio, Vid			
Based	d on the above, a frequency table, measures of central tendency and rsion would be computed and interpreted.	PPT, Audio, Vid			
	grams and frequency curve would be prepared on the dataset.	PPT, Audio, Vid			
	er diagram and regression line	PPT, Audio, Vid			

Declaration on Use of ICT

Teacher	Unit Name I	Mode of ICT			
	CC 10 : Environmental Geography				
	Geographers' Approach to Environmental Studies	BM			
	Changes in Perception of Environment in different stages of Human Civilization	вм			
	Ecosystem: Concept, Structure and Functions	PPT			
	Environmental Degradation and Pollution: Water and Air	PPT			
	Environmental Issues related to Agriculture	PPT			
	Urban Environmental issues related to Waste Management	PPT			
	Concept and Issues related to Bio-diversity	PPT, Audio			
	Environmental Programs and Policies on Forest and Wetland: National and Global	PDF			
	CC 11 : Research Methodology anfd Field Work				
	Research in Geography: Meaning, types and significance	PPT, Audio, Video			
	Significance of Literature review in research	PPT, Audio, Video			
	Defining research problem, objectives and hypothesis. Research materials and methods	PPT, Audio, Video			
æ	Techniques of writing scientific reports: Preparing notes, references, bibliography (APA Style), abstract and keywords	PPT, Audio, Video			
Dr. Biswajit Mitra	Fieldwork in Geographical studies – Role and significance. Selection of study area and objectives. Pre-field preparations. Ethics of fieldwork				
vajit	Field techniques and tools: Questionnaires (open, closed, structured, non- structured). Interview with special reverence to focused group discussions.				
ISV I	CC 13 : Evolution of Geographical Thought				
r. B	Definition, Scope and Content of Geography; Geography as a Spatial Science	РРТ			
	Geography in Ancient Period: Greek and Roman	PPT			
P	Development of Geography in Medieval period: Arabian	PPT			
ŀ	Development of Geography in Medieval period, Arabian Development of Mapping and Knowledge about the World Regional Geography	in PPT			
	the Age of Explorations				
le le	Classical Geography in 19th Century: Humboldt, Ritter	PPT			
1	Quantitative Revolution and its Critique	PPT, Audio			
	German School of Thought	PPT			
	French School of Thought	PPT			
-	American School of Thought	PPT			
	Indian Contribution to Geography	PPT, Audio			
	SEC 1 – Computer Basics and Computer Applications				
		PPT			
ī	Numbering Systems; Binary Arithmetic Data Computation, Storing and Formatting in Spreadsheets: Computation of	PPT, Audio, Vide			
1	Rank, Mean, Median, Mode, Standard Deviation,	PPT, Audio, Vide			
	Moving Averages, Correlation, Covariance and regression	PPT, Audio, Vide			
9	Scatter diagram and Histogram	PPT, Audio, Vide			
1	Internet surfing: generation and extraction of information	PPT, Addio, Vide			

Declaration on Use of ICT

2022-2023

Teacher	Unit Name	Node of ICT				
	SEC -2 : Advanced spatial statistical Techniques					
	Concept of Probability and Normal Distribution and their Geographical Applications, Skewness (Pearson's Method)	PPT, Audio, Video				
	Differences between Spatial and non-Spatial data, Nearest Neighbour Analysis	PPT, Audio, Video				
	Correlation and Regression Analysis, t-test, Spearman's Rank Correlation, Product Moment Correlation; Linear Regression	PPT, Audio, Video				
	Time Series Analysis; Smoothing time series by Least Square and/or Moving Average Method	PPT, Audio, Video				
	DSE-2: Population Geography					
	Development of Population Geography; Relation between Population Geography and Demography and Demography	PPT, PDF				
E	Determinants of Population Dynamics; Concept of Optimum Population	PPT, PDF				
Dr. Biswajit Mitra	Theories of population growth: Malthusian Theory and Marxian Approach, Demographic Transition Model	PPT, PDF				
E.	Distribution, Density and Growth of Population in India since 1951	PPT, PDF				
iswa	Population Composition and Characteristics: Age-Sex; Female-Male Ratio	PPT, PDF				
8	Measures of Fertility and Mortality	PPT, PDF				
Dr.	Population Composition of India: Rural and Urban, Occupational Structure as pe	r PPT, PDF				
	Census of India	PPT, PDF				
	Migration: Theories, Causes and Types	PPT, PDF				
	Population and development: population-resource regions PP1, PDF DSE - 4 : Soil and Biogeography					
		PPT, Audio, Vide				
	Soil: Definition, Factors of Formation	PPT, Audio, Vide				
	Development and Characteristics of an ideal Soil Profile Physical and Chemical Properties of Soil with special reference to Texture,	PPT, Audio, Vid				
	contract Oceanic Carbon and pH	10.000000000000000000000000000000000000				
	Structure, Organic Carbon and pH Concept of Zonal, Azonal and Intrazonal Soil; Formation and Profile	PPT, Audio, Vid				
	Characteristics of Laterite and Podsol	PPT, Audio, Vio				
	Classification of Soil : Russianand Indian (ICAR)	PPT, Audio, Vic				
	Soil Degradation and Management	PPT				

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Principal hera Mahavidyalan

U-kalera

Head of the Department Dept. of Geography Guskara Mshavidyalaya

Declaration on Use of ICT

Teacher	Unit Name	Mode of ICT			
	CC 1 - Geotectonics and Geomorphology				
	Degradational processes: Weathering, mass wasting and resultant landforms	PPT			
	Models of landscape evolution: Views of Davis, Penck, and Hack	PPT			
	Development of river network and landforms on uniclinal and folded structures	PPT			
	CC2 (Theory) – CartographicTechniques and Geological map study				
	Survey of India Topographical Maps: Reference scheme of Old and Open series	PPT			
	Delineation of Drainage Basin from Survey of India Topographical Map. Conceptor	PPT			
	Relief, Slope and Stream Order. CC4 (Theory) – Cartograms, Survey and Thematic Mapping				
		PPT			
	Concepts of Cartograms and Thematic Maps	PPT			
	Concept and utility of Isopleths and Choropleth Preparation and interpretation of demographic charts and diagrams (Age-Sex	PPT			
-	Pyramid) CC 5 (Theory) – Climatology				
ha		PPT			
Dr. Kanika Saha	Nature, composition and layering of the atmosphere Condensation: Processes and forms. Mechanism of precipitation: Bergeron-				
i,	Findeisen theory collision and coalescence. Forms of precipitation.				
ar	Weather: stability and instability; barotropic and baroclinic conditions				
Ť.	Circulation in the atmosphere: Planetary winds, jet stream and monsoons				
ā	Climatic classification after Köppen, Thornthwaite (1948)				
	CC8 (Theoretical) : REGIONAL PLANNING AND DEVELOPMENT				
	Types of Planning; Principles and Techniques of Regional Planning	PPT			
	Models for Regional Development	PPT			
	CC 12 : REMOTE SENSING AND GIS				
	Definition, Concepts and Principles of Remote Sensing (RS): Types of Air Photo, RS				
	satellites, sensors and platforms. Principles of False Colour Composites (FCC) from IRS LISS-III and Landsat Images				
	(ETM+) data				
	CC 14 : DISASTER MANAGEMENT				
	Hazards mapping: Data and techniques.				
	Earthquake: Factors, vulnerability, consequences and management				
	Landslide: Factors, vulnerability, consequences and management				
	Cyclone: Factors, vulnerability, consequences and management				
	Fire: Factors, vulnerability, consequences and management	PPT			
	Principles of image interpretation for Forest, Water and Soil	PPT			

Declaration on Use of ICT

Teacher	Unit Name	Mode of ICT			
	CC4 (Theory) – Cartograms, Survey and Thematic M	apping			
	Concept, utility, and interpretation of :Climograph	PPT			
	Concept, utility, and interpretation of :Hythergraph	PPT			
	Concept, utility, and interpretation of : Ergograph	PPT			
	CC 7 – Geography of India				
	Geology and physiographic divisions	PPT			
	Climate, soil and vegetation: Characteristics and classification	PPT			
-	Population: Distribution, growth, structure and policy	PPT			
Dr. Tapasi Karar	Distribution of population by race, caste, religion, language, tribes	PPT			
Ka	Agricultural regions, Green revolution and its consequences	PPT			
ise	Mineral and power resources distribution and utilisation of iron ore, coal,	PPT			
de	Mineral and power resources distribution and utilisation of petroleum	PPT			
Ë	Physical perspectives: Physiographic divisions, forest and water resources	PPT			
ä	Population: Growth, distribution and human development	PPT			
_	Mining Resources	PPT			
	Agricultural Resources	PPT			
	Industries of India	PPT			
	CC 9 (Theoretical) : ECONOMIC GEOGRAPHY				
	Location Theories: Von Thünenand Alfred Weber	PPT			
	Primary Activities: Subsistence and Commercial Agriculture	PPT			
	Primary Activities: Forestry	PPT			
	Primary Activities:Fishing	PPT			

Principal Gushkara Mahavidyalaya

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Co-ordinator I Q A C Gushkara Mahavidyalaya Gushkara, Purba Bardhaman

K.Laha

Head of the Department Dept. of Geography Guskara Mshavidyalava

DEPARTMENT OF GEOGRAPHY Declaration on Use of ICT

Feacher	Unit Name	Mode of ICT			
	CC 1 - Geotectonics and Geomorphology				
	Earth's tectonic and structural evolution and geological time scale	PPT			
	Earth's interior with special reference to seismology.	PPT			
	Concept of Isostasy: Theories of Airy and Pratt	PPT			
	Plate Tectonics: Processes at constructive, conservative, destructive boundaries and hotspots: resulting landforms	PPT			
	CC2 (Theory) – Cartographic Techniques and Geological Map Stud	Y			
	Maps: Classification and Types. Components of a Map	PPT			
8	Concept of Scales: Plain, Comparative, Diagonal and Vernier	PPT			
	Coordinate Systems: Polar and Rectangular. Concept of Geoid and Spheroid. Map Projections: Classification, Properties and Uses. Concept and Significance of UTM Projection	РРТ			
i	Concept of Generating Globe, Grids: Angular and Linear Systems of Measurement	РРТ			
	Rocks and minerals.	PPT			
	Concept of Bedding Plane, Unconformity and Non-conformity, thickness of Bed, Dip, Throw, Hade, heave	PPT			
F	CC4 (Theory) – Cartograms, Survey and Thematic Mapping				
	oncepts of Bearing: magnetic and true, whole-circle and reduced	PPT			
	asic concepts of surveying and survey equipments: Abneys Level, Clinometer	PPT, Audio, Vide			
Ba Ba	asic concepts of surveying and survey equipments: Prismatic Compass	PPT			
Ba	sic concepts of surveying and survey equipments: Dumpy Level	PPT			
Ва	sic concepts of surveying and survey equipments: Transit Theodolite	PPT, Audio, Vid			
	CC4 (Practical) – Cartograms, Survey and Thematic Mapping				
Co	ntouring by Dumpy Level and Prismatic Compass	PPT			
	ermination of Height of objects using Transit Theodolite	PPT, Audio, Vio			
-	CC 6 (Theory) – Statistical Methods in Geography				
Imp	ortance and significance of Statistics in Geography.Concept of data	PPT, Audio, Vi			
Coll	ection of data and formation of statistical tables	PPT, Audio, Vi			
Sam	ppling: Need, types, and significance and methods of random sampling	PPT, Audio, Vi			
Distr	ibution: frequency, cumulative frequency	PPT, Audio, Via			
Cent	Central tendency: Mean, median, mode, partition values				
Asso	ciation and correlation: Rank correlation, product moment correlation	PPT, Audio, Vic			
Linea	r Regression and time series analysis	PPT, Audio, Vio			
Cons	truction of data matrix	PPT, Audio, Vid			
Based	d on the above, a frequency table, measures of central tendency and rsion would be computed and interpreted.	PPT, Audio, Vid			
	grams and frequency curve would be prepared on the dataset.	PPT, Audio, Vid			
	er diagram and regression line	PPT, Audio, Vid			

Declaration on Use of ICT

Teacher	Unit Name I	Mode of ICT			
	CC 10 : Environmental Geography				
	Geographers' Approach to Environmental Studies	BM			
	Changes in Perception of Environment in different stages of Human Civilization	вм			
	Ecosystem: Concept, Structure and Functions	PPT			
	Environmental Degradation and Pollution: Water and Air	PPT			
	Environmental Issues related to Agriculture	PPT			
	Urban Environmental issues related to Waste Management	PPT			
	Concept and Issues related to Bio-diversity	PPT, Audio			
	Environmental Programs and Policies on Forest and Wetland: National and Global	PDF			
	CC 11 : Research Methodology anfd Field Work				
	Research in Geography: Meaning, types and significance	PPT, Audio, Video			
	Significance of Literature review in research	PPT, Audio, Video			
	Defining research problem, objectives and hypothesis. Research materials and methods	PPT, Audio, Video			
æ	Techniques of writing scientific reports: Preparing notes, references, bibliography (APA Style), abstract and keywords	PPT, Audio, Video			
Dr. Biswajit Mitra	Fieldwork in Geographical studies – Role and significance. Selection of study area and objectives. Pre-field preparations. Ethics of fieldwork				
vajit	Field techniques and tools: Questionnaires (open, closed, structured, non- structured). Interview with special reverence to focused group discussions.				
ISV I	CC 13 : Evolution of Geographical Thought				
r. B	Definition, Scope and Content of Geography; Geography as a Spatial Science	РРТ			
	Geography in Ancient Period: Greek and Roman	PPT			
P	Development of Geography in Medieval period: Arabian	PPT			
ŀ	Development of Geography in Medieval period, Arabian Development of Mapping and Knowledge about the World Regional Geography	in PPT			
	the Age of Explorations				
le le	Classical Geography in 19th Century: Humboldt, Ritter	PPT			
1	Quantitative Revolution and its Critique	PPT, Audio			
	German School of Thought	PPT			
	French School of Thought	PPT			
-	American School of Thought	PPT			
	Indian Contribution to Geography	PPT, Audio			
	SEC 1 – Computer Basics and Computer Applications				
		PPT			
ī	Numbering Systems; Binary Arithmetic Data Computation, Storing and Formatting in Spreadsheets: Computation of	PPT, Audio, Vide			
1	Rank, Mean, Median, Mode, Standard Deviation,	PPT, Audio, Vide			
	Moving Averages, Correlation, Covariance and regression	PPT, Audio, Vide			
9	Scatter diagram and Histogram	PPT, Audio, Vide			
1	Internet surfing: generation and extraction of information	PPT, Addio, Vide			

Declaration on Use of ICT

2022-2023

Teacher	Unit Name	Node of ICT				
	SEC -2 : Advanced spatial statistical Techniques					
	Concept of Probability and Normal Distribution and their Geographical Applications, Skewness (Pearson's Method)	PPT, Audio, Video				
	Differences between Spatial and non-Spatial data, Nearest Neighbour Analysis	PPT, Audio, Video				
	Correlation and Regression Analysis, t-test, Spearman's Rank Correlation, Product Moment Correlation; Linear Regression	PPT, Audio, Video				
	Time Series Analysis; Smoothing time series by Least Square and/or Moving Average Method	PPT, Audio, Video				
	DSE-2: Population Geography					
	Development of Population Geography; Relation between Population Geography and Demography and Demography	PPT, PDF				
E	Determinants of Population Dynamics; Concept of Optimum Population	PPT, PDF				
Dr. Biswajit Mitra	Theories of population growth: Malthusian Theory and Marxian Approach, Demographic Transition Model	PPT, PDF				
E.	Distribution, Density and Growth of Population in India since 1951	PPT, PDF				
iswa	Population Composition and Characteristics: Age-Sex; Female-Male Ratio	PPT, PDF				
8	Measures of Fertility and Mortality	PPT, PDF				
Dr.	Population Composition of India: Rural and Urban, Occupational Structure as pe	r PPT, PDF				
	Census of India	PPT, PDF				
	Migration: Theories, Causes and Types	PPT, PDF				
	Population and development: population-resource regions PP1, PDF DSE - 4 : Soil and Biogeography					
		PPT, Audio, Vide				
	Soil: Definition, Factors of Formation	PPT, Audio, Vide				
	Development and Characteristics of an ideal Soil Profile Physical and Chemical Properties of Soil with special reference to Texture,	PPT, Audio, Vid				
	structure Organic Carbon and pH	10.000000000000000000000000000000000000				
	Structure, Organic Carbon and pH Concept of Zonal, Azonal and Intrazonal Soil; Formation and Profile	PPT, Audio, Vid				
	Characteristics of Laterite and Podsol	PPT, Audio, Vio				
	Classification of Soil : Russianand Indian (ICAR)	PPT, Audio, Vic				
	Soil Degradation and Management	PPT				

Seguer

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Co-ordinación I Q A C Gushkara Mahavidyalaya Gushkara, Purba Bardhaman

11.

Principal hera Mahavidyalan

U-kalera

Head of the Department Dept. of Geography Guskara Mshavidyalaya

Declaration on Use of ICT

Teacher	Unit Name	Mode of ICT			
	CC 1 - Geotectonics and Geomorphology				
	Degradational processes: Weathering, mass wasting and resultant landforms	PPT			
	Models of landscape evolution: Views of Davis, Penck, and Hack	PPT			
	Development of river network and landforms on uniclinal and folded structures	PPT			
	CC2 (Theory) – CartographicTechniques and Geological map study				
	Survey of India Topographical Maps: Reference scheme of Old and Open series	PPT			
	Delineation of Drainage Basin from Survey of India Topographical Map. Conceptor	PPT			
	Relief, Slope and Stream Order. CC4 (Theory) – Cartograms, Survey and Thematic Mapping				
		PPT			
	Concepts of Cartograms and Thematic Maps	PPT			
	Concept and utility of Isopleths and Choropleth Preparation and interpretation of demographic charts and diagrams (Age-Sex	PPT			
-	Pyramid) CC 5 (Theory) – Climatology				
ha		PPT			
Dr. Kanika Saha	Nature, composition and layering of the atmosphere Condensation: Processes and forms. Mechanism of precipitation: Bergeron-				
i,	Findeisen theory collision and coalescence. Forms of precipitation.				
ar	Weather: stability and instability; barotropic and baroclinic conditions				
Ť.	Circulation in the atmosphere: Planetary winds, jet stream and monsoons				
ā	Climatic classification after Köppen, Thornthwaite (1948)				
	CC8 (Theoretical) : REGIONAL PLANNING AND DEVELOPMENT				
	Types of Planning; Principles and Techniques of Regional Planning	PPT			
	Models for Regional Development	PPT			
	CC 12 : REMOTE SENSING AND GIS				
	Definition, Concepts and Principles of Remote Sensing (RS): Types of Air Photo, RS				
	satellites, sensors and platforms. Principles of False Colour Composites (FCC) from IRS LISS-III and Landsat Images				
	(ETM+) data				
	CC 14 : DISASTER MANAGEMENT				
	Hazards mapping: Data and techniques.				
	Earthquake: Factors, vulnerability, consequences and management				
	Landslide: Factors, vulnerability, consequences and management				
	Cyclone: Factors, vulnerability, consequences and management				
	Fire: Factors, vulnerability, consequences and management	PPT			
	Principles of image interpretation for Forest, Water and Soil	PPT			

Declaration on Use of ICT

Teacher	Unit Name	Mode of ICT			
	CC4 (Theory) – Cartograms, Survey and Thematic M	apping			
	Concept, utility, and interpretation of :Climograph	PPT			
	Concept, utility, and interpretation of :Hythergraph	PPT			
	Concept, utility, and interpretation of : Ergograph	PPT			
	CC 7 – Geography of India				
	Geology and physiographic divisions	PPT			
	Climate, soil and vegetation: Characteristics and classification	PPT			
-	Population: Distribution, growth, structure and policy	PPT			
Dr. Tapasi Karar	Distribution of population by race, caste, religion, language, tribes	PPT			
Ka	Agricultural regions, Green revolution and its consequences	PPT			
ise	Mineral and power resources distribution and utilisation of iron ore, coal,	PPT			
de	Mineral and power resources distribution and utilisation of petroleum	PPT			
Ë	Physical perspectives: Physiographic divisions, forest and water resources	PPT			
ä	Population: Growth, distribution and human development	PPT			
_	Mining Resources	PPT			
	Agricultural Resources	PPT			
	Industries of India	PPT			
	CC 9 (Theoretical) : ECONOMIC GEOGRAPHY				
	Location Theories: Von Thünenand Alfred Weber	PPT			
	Primary Activities: Subsistence and Commercial Agriculture	PPT			
	Primary Activities: Forestry	PPT			
	Primary Activities:Fishing	PPT			

Principal Gushkara Mahavidyalaya

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Co-ordinator I Q A C Gushkara Mahavidyalaya Gushkara, Purba Bardhaman

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Head of the Department Dept. of Geography Guskara Mshavidyalava

Department of MUSIC Gushkara Mahavidyalaya

Summary sheet of ICT mode of Learning of Department of MUSIC

Name of the Faculty	Semester	2018-19	-
name of the Faculty	Semester	Name of the topic with course code	Mode of Teaching under ICT metho (PPT & PDF.)
		SWARA (CC-1A)	PPT & PDF
MONAMI CHONGDAR		JATI (CC-1A)	PPT & PDF
	1.5	THAT (CC-1A)	PPT & PDF
23.5	Semester-1 & Semester-3	MUSICAL INSTRUMENTS DURING THE IVC (CC-1C)	PPT & PDF
2/2		KHYAL (CC-1C)	PPT & PDF
		TAAL (CC-1A)	PPT & PDF
BRATATI		VENKATMUKHI 72 THAT SYSTEM (CC-1A)	PPT & PDF
MAJUMDER		AKARMATRIK NOTATION SYSTEM (CC-1C)	PPT & PDF
		HINDUSTHANI NOTATION SYSTEM (CC-1C)	PPT & PDF
	and a	Real States	

Principal Gushkara Mahavidyalaya Principal Sushkara Mahavidyalaya

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IQAC Gushkara Mahavidyalaya Co-ordinator I Q A C Gushkara Mahavidyalaya Gushkara, Purba Bardharan

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Head of the Department Gushkara Mahavidyalaya

H O D Department of Music Gushkara Mahavidyalaya

Name of the topic with course code Mode of Name of the Faculty Semester **Teaching under** ICT metho (PPT&PDF) MONAMI CHONGDAR SWARA (CC-1A) PPT & PDF JATI (CC-1A) PPT & PDF THAT(CC-1A) PPT & PDF Semester-1 MUSICAL INSTRUMENTS DURING THE IVC (CC-1C) PPT & PDF & Semester-3 KHYAL (CC-1C) PPT & PDF BRATATI PPT & PDF MAJUMDER TAAL (CC-1A) VENKATMUKHI 72 THAT SYSTEM (CC-1A) PPT & PDF LAYKARI (CC-1A) PPT & PDF AKARMATRIK NOTATION SYSTEM (CC-1C) PPT & PDF HINDUSTHANI NOTATION SYSTEM (CC-1C) PPT & PDF

2019-20

Principal Gushkara Mahavidyalaya Principal Gushkara Mahavidyalaya

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Gushkara Mahavidyalaya Co-ordinato: I Q A C Gushkara Mahavidyalaya Gushkara, Purba Bardhaman

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Head of the Department Gushkara Mahavidyalaya

H O D Department of Music Gushkara Mahavidyalaya

Name of the Faculty	Semester	Name of the topic with course code	Mode of Teaching under ICT metho (PPT & PDF.)
MONAMI CHONGDAR	1.8	SWARA (CC-1A)	PPT & PDF
111	1.42	JATI (CC-1A)	PPT & PDF
138	5 1	THAT(CC-1A)	PPT & PDF
1.1.1	Semester-1	MUSICAL INSTRUMENTS DURING THE IVC (CC-1C)	PPT & PDF
51-	Semester-3	KHYAL (CC-1C)	PPT & PDF
	2 111	TAAL (CC-1A)	PPT &PDF
BRATATI	C. A. 14	VENKATMUKHI 72 THAT SYSTEM (CC-1A)	PPT & PDF
MAJUMDER	CEN.	LAYKARI (CC-1A)	PPT & PDF
6	22.72	AKARMATRIK NOTATION SYSTEM (CC-1C)	PPT & PDF
	The second	HINDUSTHANI NOTATION SYSTEM (CC-1C)	PPT & PDF

2020-21

Principal Gushkara Mahavidyalaya Principal Sushkara Mahavidyalaya

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Gushkara Mahavidyalaya

Co-ordinator I Q A C Gushkara Mahavidynia m Gushkara, Pusha da Gorada

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Head of the Department Gushkara Mahavidyalaya

H O D Department of Music Gushkara Mahavidyalaya

Name of the Faculty	Semester	Name of the topic with course code	Mode of Teaching under ICT metho (PPT & PDF)
MONAMI CHONGDAR	S. S.	SWARA (CC-1A)	PPT & PDF
	No.	JATI (CC-1A)	PPT & PDF
-11	5111	THAT(CC-1A)	PPT & PDF
	the state	MUSICAL INSTRUMENTS DURING THE IVC (CC-1C)	PPT & PDF
	Semester-1 & Semester-3	KHYAL (CC-1C)	PPT & PDF
	940 N 3	TAAL (CC-1A)	PPT & PDF
BRATATI	13.	VENKATMUKHI 72 THAT SYSTEM (CC-1A)	PPT & PDF
MAJUMDER	N. HAN	LAYKARI (CC-1A)	PPT & PDF
	Prove V	AKARMATRIK NOTATION SYSTEM (CC-1C)	PPT & PDF
	Part	HINDUSTHANI NOTATION SYSTEM (CC-1C)	PPT & PDF

2021-22

Principal Gushkara Mahavidyalaya Principal Sushkara Mahavidyalaya

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Gushkara Mahavidyalaya Co-ordinator I Q A C Gushkara Mahavidyalaya Gushkara, Purba Bardhaman

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Head of the Department Gushkara Mahavidyalaya H O D Department of Music Gushkara Mahavidyalaya

Name of the Faculty	Semester	Name of the topic with course code	Mode of Teaching under ICT metho (PPT & PDF)
MONAMI CHONGDAR	122	SWARA (CC-1A)	PPT & PDF
26	The 1	JATI (CC-1A)	PPT & PDF
218 3	A.16	THAT(CC-1A)	PPT & PDF
	1 4	MUSICAL INSTRUMENTS DURING THE IVC (CC-1C)	PPT & PDF
	Semester-1 & Semester-3	KHYAL (CC-1C)	PPT & PDF
54	× N	TAAL (CC-1A)	PPT & PDF
SA.	13.	VENKATMUKHI 72 THAT SYSTEM (CC-1A)	PPT & PDF
BRATATI MAJUMDER	1. 19	LAYKARI (CC-1A)	PPT & PDF
	Park P	AKARMATRIK NOTATION SYSTEM (CC-1C)	PPT & PDF
	and a	HINDUSTHANI NOTATION SYSTEM (CC-1C)	PPT & PDF

2022-23

Principal Gushkara Mahavidyalaya

Principal Gushkara Mahavidyalaya

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Gushkara Mahavidyalaya

Co-ordinator I Q A C Gushkara Mahavidyalaya Gushkara, Purba Bardhaman

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Head of the Department Gushkara Mahavidyalaya HOD Department of Music Gushkara Mahavidyalaya

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SL Xo.	Semister	Course Cede	Uwin Number	Tale of the Tople	Name of the Teacher	Minds of Tracting under ICF methods (FFT, FDF, Vidto Letture)	
		1.1.1	this	Float Gamping Soutem	SAMPLY SAMPI (Department of Matrixing)	PPT & FINF	
	See 1	001	Units	Structure of Orli	BARTU MANIN	PPTATOF	
н. —		-		Orresh Bracher &	(Department of Natorison) SANTU MANU	PPTATUF	
		00-2	Cuitz	Nutritional Values	(Department of Nutrition)	10000	
			tieta	Terrestation	ATIYA SAHANA Department of Natiting	HAT P 104	
			User 1	Particlogy of Criste Formation	RANTU NAMES (Department of Nuterian)	PPTAPOF	
	Sen II	6.53	Coind	Endocrar Somen	SANTE NANDI	PPT & FOU	
•		00-4	Catt	Concept of Health, Number, Greeth & Development	(Department of Nutrition) EAMTO NANDI (Department of Nutrition)	PPT & PDF	
	-		Unit a	Vitamie	ATTYA KABLARA Departmenti of Naterline	PPT & POF	
			L'mit e	TCA Cycle	SANTU SANIH	FFT& PDF	
		CC-8 Dot 4 Mechanism of Eagree Atlian CC-8 Unit 3 Sutritise During Preparaty		(Department of Nutrition) SAN'TU NANDI (Department of Nutrition)	FFT & POF		
			BANTU NANDE (Deportment of Noteffices)	FPT & FDT			
5	Sem III	Sem III	use.	thirs	Geranii: Nutrition	ATTIA SAULANA Department of Statistics	101210-000
		05-7	Units	General Idea of Dirt Therapy	SAMTU KANDS (Department of Notrition)	PUT & PDP	
		0017	East 3	Viral Hepatitis	ATTYA SABANA Expertment of Nutrition	PPT & POF	
		5601	UNPE	Seving- Reposal & Its. Treatments, Management	APARNITA NANDEROV (Department of Zonlage)	PPTA PUF	
		-	thing.	Constructed into in Solution & Health Education	SANTU SANDA (Department of Numition)	PPT&POF	
			tives	Internationation Programme	SAVIU NANIS (Department of Netsman)	PTTATOF	
		1000	Unita	Converget of Disease	RANTI: NANDE [Department of Solution]	101.7 2 104	
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		200	Unit i	Yormentation	ATITYA SAHAMA Department of Nutrition	1111	
	Sea; V	CC+11	Unit.4	Barterial Growth	ATTYA SAILAMA Department of Nutrition	PPT & PDP	
		00-12	West: 4	Hool pathagen Interaction-	SANTU MANIA (Department of Solution)	FTTA PLA	

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	GUNIKARA MAHAYIDYALAYA Department of Notrition Nommary sheet of ITC mode of Learning									
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		00-14	Units	Food Adultmation	SANTE NANDA					
6	Sen VI	1	C-00.4	Picke Addate Picken	(Department of Nutrice)					
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		1998	Cors.	Brabb Pietning	(Department of Nutrition)	ni pri s più ni pri s più ni pri s più ni pri s più				
		-	Coit a	Preservation by Low & High Semperature	SANTU BANDI (Department of Nuterion)	PPT & PDI				
		Diff. a	Unit 3	Prinervature by Minarupa Gammal	SANTU NANDI (Department of Sutritum)	177.5 (1)				

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H. No.	Similar	Course Code	Unit Number	Thile of the Topic	Name of the Teacher	sinder ICI methods (FPT, PDF Video
		00-1	Units	Nord Grouping System	SANTU NANDI (Department of Nutritize)	PPTAPDF
e i	Sen 1		Units	Structure of Cell	SANTO SASDI (Department of Nutrition)	TALF ADA
	ans I	···*	Ueit.a	Corosin Structure & Nutritional Values	RIMPA KAR (Department of Puppinion)	PPT & Ptif
		0.3	Uelt 3	Pasterprintion	BINDA KAR Department of Nutrition	HPT'S PDF
			Unit a	Physiology of Urine Formation	SANTU NANDE (Department of Sutrition)	PPT & FOF
		00-3	Unit a	Endoctine System	SANTU NANDI (Department of Natrition)	FFT&POF
8	Sen II	00-4	t tield	Canvept of Health, Netrition, Growth & Detelloption	RIMPA KAR (Department of Hursteine)	FFT & TOP
			Unit a	Vitamin	RIMFA KAR Department of Nutrition	PPTEPDE
		lan V	Units	TCA Cycle	SANTU NANDI (Department of Nutrition)	PPT & PDP
	1	100-5	Web 4	Mechanicon of Energence Article	SANTU NASE (Department of Natrition)	PPT & POP
			Unit a	Nutrition During Programary	RIMPA EAR (Department of Sustaines)	PPTATO
3	Sen III	00-6	Unit 5	Gerlainic Natrition	Chepartment of Mutritical	0 FPT& F01 0 FPT& F01 0 FPT& F01 0 FPT& F01
		-	their (General Idea of Dist Therapy	SANTU NANDS (Department of Nutritica)	FFTA POP
		00.7	Unit 3	Viral Hepatitis	SANTU NANDI (Department of Nutrition)	РРТ 6 700 РРТ 6 700
		SEC-1	0.03	Bewage Disposal & Its Treatment, Management	RIMPA KAR	
		05-8	Unit 3	Communication in Netrition & Beath Education	Department of Statistian SAMITLI MASIDI (Department of NatoriSon)	TPT & PDO
	1	1	Unit 5	Immunication Programme	EANTU SUMMI (Department of Supplian)	
			Unit 4	Concept of Disease	SAMTU KANDI	PPT & PDI
۰.	Sea IV	00-9	Units	Epidemiology	(Department of Notellian) SAMTU NANDE	Torochlog under NC under NC Lecture) PPT & PTE
		-	Units	Diabetes Mellinus	(Department of NoteStine) EDIPA KAR	
		0D-10	their s	Atheraucleopsis	(Department of Notritina) RIMFA KAR	FPC & PDI
		SEC-1	Daits	Canopt of Immunity	(Department of Mutrition) RIMFA KAR	PPTA PD
-	-	1	theil a	Permentation	(Department of Nutrition) RIMPA KAR	PPT & PD
\$	Sem V	05-11	Unita	Barterial Growth	(Department of Nutrition) RIMPA KAR	PPT & PD
1	10000	00-18	Units	Hest pathogen Interaction	(Department of Nutrition) BIMPA KAR (Department of Nutrition)	PPTAPD

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81, No.	Semester	Course Code	Unik Number	Title of the Topic	Name of the Teacher	Teaching under ICI methods (PPT, PDF Video Lecture)			
		-	Ce# 1	Dactorial Structure	RIMPA KAR (Department of Nutrition)	PPTAPOF			
		058-1	Unks	Burns	SANTU SANDA (Department of Nairtilian)	PPTAPOF			
		1000-1	Units	OstesserDetEx	SANTU NAMES (Department of Nutrition)	PPTAPDF			
		055-1	Unit a	Nucleie Acid	RIMPA KAR (Department of Nutrition)	PPTAPDF			
-	1	1050-1	Unit a	DNA Replication	RIMPA KAR (Department of Nutrition)	PPTAROF			
			Usits	Distary Stre	RIMPA KAR (Department of Nutrition)	PPT & POF			
		CC-10	Units	Genetically mediated Food	RISPA KAR (Department of Sutritina)	PPT & PDF			
			Unit 1	ILACOP	SANTU NANDE (Reportment of Sutrition)	PPT & PDP			
		00-14	Unit 4	Pool Adulteration	SANTU NANDI (Department of Nutrition)	PPT & PDP			
٠	Sem VI		Unit 1	Data & Data Types	SAREENED RAESHIT (Department of Zoology)	0) FPT & FOF 0) FPT & FOF a) FPT & FOF			
	h 3	D0E-3	Unit 4	Nypothesis	MARTENDU RARSHIT (Department of Zoologe)	PPT & PDF			
			Unit 2	Preservation by Low & High Incorporation	HIMPA KAR (Department of Numition)	PPT&PDF			
		D16-4	Unit 3	Preservation by Musicere Control	RIMPA KAR (Degarment of Numition)	FFT&PDF			

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Baguera IQAC Co-Ordinator Gashkara Mahavidyalaya

In-Charge Co-ordinator Department of Nutrition I Q A C Gushkara Mahavidyalaya Gushkara Volveddwelaya Gushkara

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6. 9a.	Sumater	Course Cody	Unit Nomber	Title of the Topic	Name of the Teacher	methods (PPT, PDF Video
			Celt 1	Structure of Cell	RUBINUR KRATUN (Department of Zeology)	PPT & POF
		1.00-1	Units	Hood Grouping System	RUNINUS KHATUN (Department of Zoology)	PPT&PDF
	1.1		their s	Structure & Functions of GI Tract	ATAESTEA NANDE 807 (Department of Zoology)	PPT & PDF
1	Sec.1		Units	Food Pyramid	SANTU NANDI	Transhing medes/left werdes/left (PFT, Pole methods (PFT, Pole (PFT, Pole
		00-1	Unite	(Department of Nuterland)	FPT & PDF	
			Unity	Pastrariazion	SANTUNANDI [Department of Nutrition]	FPT & PDF
	1		Units	Physiology of Urine Formation	RUBINER KHATUN	PPTA FDF
	t	00-3	Unit 4	Enductine System	(Department of Zoology) APARNITA NANDI ROV	methods OPT, PDF, Video PFT & POF IPT & POF PFT &
B.:	Sem II	00-4	Unite	Concept of Health, Nutrition, Growth & Development	(Department of Reology) BANTO NANDI (Department of Mutrition)	
	1	1	Unit a	Vitamin	SANTU NANDI (Department of Nutrition)	
		00-5	Their a	TCA Cysle	SAURABH SAURAR (Department of Zoology)	PPT & PDS
	1		Unity	Beta Oxidation	SAURABII SARXAR (Department of Zoology)	PPT&PDI
	1	1	Usit 4	Mechanism of Emprise Action	SAURANT SADKAN (Department of Zoology)	1112.00
	Contraction of		Units	Nutrition During Pregnancy	BANTU MANDI	
3.	Sen UI	00-6	Unit 5	Geriatric Hutzition	(Department of N-szirion) SAMTU NANDI	PFT & PDJ
			Usits	General Idea of Diet. Therapy	(Department of Nutritian) SANTU NANDE (Department of Nutritian)	PPT & PD
		00.7	Usit 3	Viral Hepatitis	SANTU NANDI IDepartment of Nutrition	Improvement Improve
	1	\$50-1	Unit 3	Servinger Disposal & Es Treatment/, Management	APARNER, NANDI SUY (Department of Zoology)	
		00-8	Units	Communication in Nutrition & Health Education	SANTU NAMOI (Department of Natritian	
		1.	Ueit 5	International Programme	SAMTU NANDE (Department of Nutrition)	
			Unit 4	Concept of Discase	EANTU NANDI (Department of Natrition	withouts OPTY, Dividea Videa Videa Videa PPT & FOF
	Sem IV	00-9	the s	Epidemiology	BANTU MANDI (Department of Nutrition	PPT & P2
		1000	Units	Diabetes Mellitus	SANTU NANDI (Department of Nutrition	PPT & PT
		CD-10	Units	Atheresclerosis	SANTU NANDA (Department of Nutrition	PPTAFE
		100-1	thirs.	Concept of Instruction	SALIRADII SARKAR (Department of Zoology)	PPT & PT

	读书 公			Department of Nutritio ry sheet of ITC mode of Seation 2020-2021		
sL.Ne.	Semewier	Course Code	Ualt Namber	Title of the Topic	Nume of the Teacher	ander ICI methods
			Unit-a	Tosicalage	SALTRABIE SARKAR (Department of Zoology)	PPT & PDV
		05-11	Units	Ferneviation	FOULDMI ROY (Department of Zoology)	THT & FOT
		05-11	Unit.4	Batterial Growth	POULOMI ROV (Department of Zoolegy)	HPT & FDF
		00-10	tivel (Hnet pathages Interaction	POLLOMI ROY (Department of Zoology)	PPT & PDF
		CC-18	Unit o	Barterial Structure	POULOBE ROY (Department of Zoology)	PPT & PDF
	Sem V		their a	Sepsia	SANTU KANDI (Department of Subrition)	261 9 101
5-		056-1	Unit a	Bane	SANTU NANDI (Department of Nutrition)	PPT & POP PPT & POP PPT & POP PPT & POP PPT & POP PPT & POP
	10 1		Units	Osteoarthritis	SANTU NANDI (Department of Sutrition)	
	1.1		Units	Nucleic Acid	NABVENDU RARSHIT (Department of Zonlege)	
		DSE- 1	Unit o	DNA Structure	NARVENDU RARDHIT (Department of Zoology)	
			Unit 4	DNA Replication	NARVENUU RAROHTT (Department of Zoology)	PPT&PDF
		1.000	Usits	Dietary fibre	RANTU NANDE (Department of Subsidies)	PPT&PDF
		02-15	Units	Genetically medified Food	SANTU NANDI (Department of Marikon)	PPTAPDS
			Cieit I	HACOP	SANTU SANDI (Department of Nutrition)	PPT & PDF
		00-14	that a	Food Adulteration	BANTU NANDI (Department of Nutrition)	PPTA PDF
6	Sea VI	1.00	their a	Data & Data Types	NARYENDU RACHITT (Department of Zoology)	Тчаскіна smider XCI (1977, разо (1977, разо (1977, разо (1976, разо (1976, разо 1976, рабо 1976, рабо 1977, рабоб 1
		D8E-3	Unit.4	Hypothesis	MARYENDU RACOUT	
	1		Usk:	Fundamentals of Food Socilars	SANTU NANDI (Department of Netrition)	FFT & FD
		DS2-4	Units	Preservation by Low & High	EANTU NANDI (Department of Notrition)	PPT & PD
			Units	Preservation by Masshare Control	SANTU NASEI Clepartment of Sutrition	PPT & PD

In-Charge IQAC Co-Ordinator In-Charge Co-ordinator In-Charge IQAC Co-Ordinator Department of Nutrition Gushkara Mahavidyalaya Gushkara Mahavidyalaya

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si. No.	Semester	Course Code	Uslt Number	Tille of the Topic	Name of the Tausher	Mode of Teaching under ICI methods (PTT, PDS Video Lecture)
			Unit a	Structure of Cell	BURISUR KIMPUW (Department of Zoology)	FFT & PDF
		001	Weit a	Mood Omaging System	BUBISUR KHAPUN	PPT & PDF
		1000	Unit p	Brectwoo & Functions of GI	(Department of Zoology) AFARNITA NANDI ROV (Department of Zoology)	PPT & PDF
۶.	See 1	-	Usiri	Food Pyramid	SAMTU NANDI	PPT & PDF
		00-1	Units	Generals Structure & Nutritional Values	(Department of Nutrition) SANTU NANDA (Department of Nutrition)	17.001800 PTT & FDV 17.001807 PTT & FDV 18.018 807 PTT & FDV 18.018 81 PTT & FDV 18.010 87 FTT & FDV
			Ueil 3	Pertractantion	EANTUNANDE (Department of Nutrition)	
-			Weit 1	Physiology of Urine Permation	RUBINUR XHATUN (Department of Zeelege)	FFT&FOF
		00-3	Unit 4	Endocrine System	APARINETA NANDO BOY (Department of Zoology)	PPTAPDA
	Sen 1i	00-4	Units	Cancept of Health, Nutrition, Growth-& Development	SANTU NAMIN (Department of Nutrition)	PPT & POP PPT & POP
			tinit a	Vitamin	SANTU SANDE (Department of Satellian)	
-			Units	TCA Cycle	SAURABLE SARKAR (Department of Zoology)	PPT & PDI
		00.6	Unit 3	Sets Oxidation	SAURABIC SAREAR (Department of Zoolege)	FFT & 20F
			Tinit 4	Mechanizas of Engene Action	SAURABITSARKAR (Department of Zoology)	197 h 904
	1		Unit 3	Nutrition During Pregnancy	SANTU NANDI (Department of Natrision)	PPT & FD
3	Sen 10	4-33	Unit 5	Generatic Nutrition	SAMTU NAMDI (Department of Netrikien)	
		24.5	theit 1	General Idea of Dist Througy	SANTU NANDS (Department of Nutrition)	PPTAPU
		CC-7	Usikj	Viral Hepatitis	SANTU NANDI (Department of Nutrition)	PPT&PD
		REC-1	Unit 3	Sevage Disposal & Na Treatment (Management	APARNITA NANDI ROY (Department of Zoalage)	PPT & PDI
-		00-5	tink 3	Communication in Nutrition & Health Education	SARTU NANDI (Department of Natrition)	and the second s
	1 1	1	Unit 5	Insumination Programme	SAVITU NANDI (Department of Neuritian)	PPT & PD
			Unit a	Government of Diamann	SANTU NANDA (Department of Netrilion)	PPTS PD
	Sen IV	00-9	Units	Epidemialogy	SANTU NAHDI (Department of Statition)	a) PPT&PU a) PPT&PU PPT&PU PPT&PU a) PPT&PU a) PPT&PU a) PPT&PU a)
			Unit 3	Diabetes Mellitus	GANTU NANDE (Department of Natrition)	FPT&PD
		CC-10	Uait 5	Atheroadcrosite	SANTU NANDI (Department of Natrition)	197 & 20
	1	SEC- 2	Unit i	Concept of Invinasity	BAURABH SARKAR (Department of Zoology)	PPTERO

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BL. No.	Semester	Cetarse Code	UniX Number	Title of the Topic	Name of the Teacher	under ICI methods
			that 4	Testealogy	SAURASH SARKAR (Department of Zoology)	PPI & PDF
		1.2	Unit a	Permentation	POULONE ROY (Department of Zeology)	
		0C-11	Unit 4	Basterial Courts	POULCON NOV (Department of Zoology)	PPTAPDF
			Unit a	Host pathogen Interaction	POULDAI NOV (Department of Zoology)	PPT&PDF
5		00-11	Unity	Ractorial Structure	POGLOMI ROY (Department of Zoology)	PPT & PDF
			Uwit a	Sepaia	SANTU NAMO (Department of Nutrition)	PPT & PDF
	Sere V	D88-1	Unit 2	Burns	SANTU HANDI (Department of Natrition)	Teaching under ICT under ICT under ICT under ICT under ICT under ICT IPT & POF
		1	Units	Oversartheitis	SANTU NANDI (Department of Natrition)	
			Units	Studenic Acid	NARVENOU RAKSHIT (Department of Soology)	
		058-1	Unitz	DINA Structure	NARTESIDO RARSHIT (Department of Zoology)	
		1	Usit 4	DNA Replication	NARTENDS RARSHIT (Department of Zweings)	
	-		Units	Dietary fibre	SANUU NAMDI (Department of Nutrition)	PPT & PDI
		CC-13	Unit 5	Genetically modified Food	SAVTU NAMER (Department of Substition)	PPT & PDS
	1		Unit a	ILACEP .	SANTU HANDI (Department of Natritica)	PPTAPU
	1	00-м	Unit 4	Food Adultoration	SANTU NANDI (Department of Hutrition)	PPT & PDF
8	Sen V1		Unit 1	Data & Data Types	NARVENDA RARSHIT (Deportment of Zooluge)	Tracking under ICT: methods (PTT, PNF) Information (PTT, PNF) Information (PTT, PDF) I
		DRE-3	Usit 4	Rypothesia	NARVENDU RAKSHIT (Department of Zoology)	
			Units	Fundamentals of Food Spollars	BANTU NASIDI (Department of Nutrition)	PPT & PDF
		D80-4	Unita	Preservation by Low & High	SANTU HAMDE (Department of National)	
			this 3	Preservation by Mainture Control	SAMTU NANDI (Department of Nutrition)	(PPT 4, PDM Video Leittare) PPT 6 PDF PDF PPT 6 PDF PDF

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In-Charge Guthan Mahavidyalaya In-Charge Co-ordinator Department of Nutrition I Q A C Gushkara Mahavidyalaya Shikara Mahavidyalaya

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			Units	Skreetwee of Cell	RUBINUR AILATUM (Department of Zoology)	PPT & PDF
		00.1	ttelt s .	Road Grouping System	IDEPENDENT ANATON (Department of Zoology)	197 A 70F
			Unit 3	Structure & Fearfirm of GI Tract	APARNITA NANDI ROF (Department of Zeology)	Niede of Traching under NT Traching under NT methods IPT & PDF PPT & PDF
			Unit.4	Birneture of Longs & Gaureus Exclusings	APARMITA NAMES BOT (Department of Zeology)	PPT & FDF
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		00-1	Unit a	Ceresh Structure-& Nutritional Values	BANTUNANDI (Department of Nutritice)	
			Unit 3	Partnerisation	BANTU NANDI (Department of Nutritice)	
			Unit il	Methods of Cosliding	SANTU MANDI (Department of Nutrition)	
	-	cc-3	Units	Plenialogy of Urine Permution	RUEINUR KRATUN (Department of Zoolegy)	PPT&PDF
			Usit z	Menstrual Cycle & Hormonal Rale	EUEDIUR ZHATUN (Department of Zoology)	1973 8 904
			Unit 4	Endocrice Syntem	APARNITA NANDI BOY (Department of Zaology)	PPTA PDF
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		00.4	Units	Vitamin	SANTU NANDE (Department of System)	PPT & PLO
			Unit 4	Principle of Meal Planning	SANTO NAME (Department of Subritism)	FPT & FDF
			Units	RDA	EAMTU NAME (Department of Nativities)	PPT & PDD
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3.	Sen III	00-5	Unit 3	Beta Childation	Extinate Capitan (Department of Zoology)	PPT&PDP
			Unit 4	Merchanism of Engrane Action	Sattaate Sattaa (Department of Zoology)	101 4741
		00-6	Unit 3	Netwition During Pregnancy	SANTU NANDI (Department of Nutrition)	PPTAPUT

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si. No	Semanter	Course Code	Unit Number	This of the Topic	Marge of the Teacher	Mode of Tracking under DC1 methods (PPT, PD0 Video Locture)
			Unite	Notrition to Athletes	SANTU NANDI (Deportment of Nutrilion)	HTANG
			Units	Geriatric Notrition	SANTU NANDI (Department of Nutritica)	PICEPEF
			Units	General Siles of Diet Therapy	SANTUNANDE (Department of Nutrition)	PP7 6 P06
		00-7	their a	Viral Nepetitie	SANTU NANDI (Department of Netrition)	HPT & FOR
	1.1	58C-1	Uvit 3	Sownge Diaponal & its Treatment's Management	APARNITA MASIN ROP (Department of Scology)	PPTERDI
		cc-1	twa 3	Construction in Nutrition & Realth Education	BANTU NANDI (Department of Nutrition)	PPTERDE
			Uež 5	Immoniation Programme	SANTU NANDI (Department of Nutrition)	RPT & PDT
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		CC-9	Unit 4	Counept of Disease	SANTU NANDI	PPTAPOF
+	Sen IV		Units	Epidemiology	SAVIU NANDI	PPTA PUF
			Unita	Diabetes Mellitus	SANTU NAMPI	PPT&POF
		00-10	Unite	Hypertension	SAMTU NANDI	PPT&PDF
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		500-1	Base of the second se			
	1	-	Cinit a	Ferminiation	FOULOBIL ROY	PPT & PDP
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	10.5	00-12	Units	Rantenial Structure	POULOSE 80% (Department of Zoelage)	PPT & PDF
			Units	Viral Multiplication	(Department of Zoology) ROULOMENOV (Department of Zoology)	PPTAPOP

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Summary Sheet of ICT of Learning of Department of Philosophy

Name of the Faculty	Semester	Name of the Topic with course code	Mode of Teaching under ICT method (PPT, PDF. Etc.)
		The Pre-Socratic Period: Ionian School.(CC-2; Unit-1)	PPT & PDF
	Sem-I	The Pre-Socratic Period: Parmenides, Heraclitus, Zeno.(CC-2; Unit-1)	PPT & PDF
		Hume: Theory of Knowledge. (CC-4; Unit-3)	PPT & PDF
	Sem-II	Hume: Theory of Causation. (CC-4; Unit-3)	PPT & PDF
		Postulates of Morality. (CC-6; Unit-5)	PPT & PDF
Dr. Sabina	1	Utilitarianism and different kinds. (CC-6; Unit-7)	PPT & PDF
Begum	Sem-III	Issues in Applied Ethics: Gender Equality. (CC-6; Unit-9)	PPT & PDF
		Issues in Applied Ethics: Euthanasia. (CC-6; Unit-9)	PPT & PDF
	Sem-IV	Western Logic: Deductive Logic. (CC-8; Unit-Text)	PPT & PDF
		Western Logic: Categorical Proposition and Classification. (CC-12; Unit-Text)	PPT & PDF
		Western Logic: Immediate Inference.(CC-12; Unit-Text)	PPT & PDF
	1	Western Logic: Square of Opposition.(CC-12; Unit-Text)	PPT & PDF
		Inductive Argument and Classification. (CC-12; Unit-1)	PPT & PDF
	Sem-V	Inductive Logic: Mill Method, (CC-12; Unit-1)	PPT & PDF
		Theories of Truth. (CC-12; Unit-2)	PPT & PDF
¥2	14	Hume: Theory of Knowledge. (DSE-4: Text)	PPT & PDF
	Sem-VI	Hume: Theory of Causation. (DSE-4: Text)	PPT & PDF

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IQAC Gushkara Mahavidyalaya **Co-ordinator** I Q A C Gushkara Mahavidyalaya Gushkara, Purba Bardhamaa

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Department of Philosophy Head Department of Philosophy Gushkara Mahavidyalaya

Summary Sheet of ICT of Learning of Department of Philosophy

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Faculty		Plato: Theory of Knowledge. (CC-2; Unit-2).	PPT & PDF
		Aristotle: Theory of Causation. (CC-2; Unit-3).	PPT & PDF
		Descartes: Method of Doubt. (CC-2; Unit-4).	PPT & PDF
	Sem-1	Descartes: Cogito Ergo Sum. (CC-2; Unit-4).	PPT & PDF
0.0		Descartes: Classification of Idias. (CC-2; Unit-4).	PPT & PDF
		Locke: Detailed discussion. (CC-4; Unit-1).	PPT & PDF
	C	Berkeley: Esse Est Percipii. (CC-4; Unit-2).	PPT & PDF
	Sem-II	Kant: Different kinds of Judgments and Possibility. (CC-4; Unit- 4).	PPT & PDF
		Tarkasamgraha: Karana. (CC-7; Text Book).	PPT & PDF
		Kārana and different kinds. (CC-7; Text Book).	PPT & PDF
	a Sem-III		PPT & PDF
Dr. Siddhartha		Tarkasamgraha: Hetvabhasa. (CC-7; Text Book).	PPT & PDF
Sadhu		Tarkasamgraha: Sannikarsa. (CC-7; Text Book).	PPT & PDF
	Sem-IV	Western Logic: Categorical Argument. (CC-8; Unit-	PPT & PDF
*		Western Logic: Venn diagram Method. (CC-8; Unit-	PPT & PDF
		Symbolic Logic: Functions and Compound Statements. (CC-8; Unit- Text).	PPT & PDF
		Western Logic: Truth Table Method. (CC-8; Unit-Text).	PPT & PDF
	-	Western Logic: Formal Proof of Validity.(CC-8;Unit-Text)	PPT & PDF
		Western Logic: Proof of Invalidity.(CC-8;Unit-Text Book)	. PPT & PDF
		Problem of Philosophy: Appearance and Reality(DSE-2)	PPT & PDF
	Sem-	V Problem of Philosophy: Knowledge by Acquaintance and by Description. (DSE-2)	PPT & PDF
		Problem of Philosophy: Induction. (DSE-2)	PPT & PDF
		A.J.Ayer: Verifiability theory of Meaning. (CC-14; Unit-4	 PPT & PDF
+3	Sem-V		PPT & PDF
0		J. P. Sartre: Freedom. (CC-14; Unit-6)	PPT & PDF

Gushkara Mahavidyalaya Principal Gushkara Mahavidyalaya

Gushkara Mahavidyalaya Co-ordinator

IQAC Gushkara Mahavidyalaya Gushkara, Purba Bardhaman

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Summary Sheet of ICT of Learning of Department of Philosophy

Name of the	Semester	Name of the Topic with course code	Mode of Teaching under ICT method (PPT, PDF. Etc.)
Faculty		Carvaka: Theory of Pramana. (CC-1; Unit-2)	PPT & PDF
	Sem-I	Buddhism: Four Noble Truths. (CC-1; Unit-2)	PPT & PDF
	Juni	Buddhism: Different School. (CC-1; Unit-2)	PPT & PDF
		Samkhya: Theory of Causation. (CC-2; Unit-1)	PPT & PDF
	hhanda kar Sem-III Sem-IV Sem-V	Samkhya: Purusa. (CC-2; Unit-1)	PPT & PDF
		Indian Ethics: Purusartha. (CC-5; Unit-1)	PPT & PDF
Prof. Chhanda Sarkar		Indian Ethics: Pancasila. (CC-5; Unit-4)	PPT & PDF
Juin		Fundamental Features of Religion. (CC-10; Unit-3)	PPT & PDF
		Arguments for the existence of God. (CC-10; Unit-4)	PPT & PDF
		KathopaniSad: Tinti Bor. (DSE-1; Text Book)	PPT & PDF
		Rabindranath Tagore: Nature of Man. (CC-13; Unit-1)	PPT & PDF
	Sem-VI	M. Gandhi: Ahimsa. (CC-13; Unit-6)	PPT & PDF

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Head Department of Philosophy Gushkara Mahavidyalaya

Summary Sheet of ICT of Learning of Department of Philosophy

Name of the Faculty	Semester	Name of the Topic with course code	Mode of Teaching under ICT method (PPT, PDF. Etc.)	
		Nyaya Darsana: Pratyaksa Pramana. (CC-I; Unit-5)	PPT & PDF	
	Sem-I	Khyativada. (CC-I; Unit-5)	PPT & PDF	
		Advaita-Vedanta: Maya. (CC-3; Unit-5)	PPT & PDF	
	Sem-II	Advaita Vedanta: Causation. (CC-6; Unit-5)	PPT & PDF	
	Sem-III	Moral and Non-Moral Action. (CC-6; Unit-3)	PPT & PDF	
Prof. Sukla		Hedonism: Mill and Bentham. (CC-6; Unit-7)	PPT & PDF	
Dey.	Sem-IV	Psychology: Attention. (CC-9; Unit-5)	PPT & PDF	
		Psychology: Memory. (CC-9; Unit-7)	PPT & PDF	
		Social Political Philosophy: Community. (CC-11; Unit-2)	PPT & PDF	
		Sem-V	Social Political Philosophy: Radical Humanism (M.N.Roy) (CC-11; Unit-4)	PPT & PDF
		Sem-VI	Sadhana (Text): Brahmavihara. (DSE-3: Special Text)	PPT & PDF
	Sem-VI	Sadhana (Text): Consciousness of Self. (DSE-3: Special Text)	PPT & PDF	

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Gushkara Mahavidyalaya Co-ordinator

I Q A C Gushkara Mahavidyalaya Gushkara, Purba Bardhaman

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Department of Philosophy

Head Department of Philosophy Gushkara Mahavidyalaya

Summary Sheet of ICT of Learning of Department of Philosophy

Name of the Faculty	Semester	Name of the Topic with course code	Mode of Teaching under ICT method (PPT, PDF. Etc.)
		Carvaka: Pramana. (CC-1A; Unit-2)	PPT & PDF
20	Sem-I	Buddhism: Four Noble Truths. (CC-1A; Unit-4)	PPT & PDF
		Theories Of Causation: Regularity Theory. (CC-1B;Unit-5)	PPT & PDF
	Sem-II	Realism: Native. (CC-1B; Unit-2)	PPT & PDF
	Sem-III	Opposition of propositions. (CC-1C; Unit-3)	PPT & PDF
Prof. Piyali		Immediate inference: Conversion, Obversion and Contraposition. (CC-1C; Unit-4)	PPT & PDF
Mondal	sem-IV Sem-V	Gandhi: God and Truth. (CC-1D; Unit-6)	PPT & PDF
		Gandhi: Ahimsa. (CC-1D; Unit-6)	PPT & PDF
		Fundamentals Features of Major Religion: Hinduism, Christianity, Islam. (DSE-1A; Unit-3)	PPT & PDF
		Buddhism: Four Noble Truths. (GE-1: Unit-4)	PPT & PDF
	Sem-VI	Realism: Native, Scientific, Representative. (GE-2: Unit-2)	PPT & PDF
	Jen Yi	Tarkasamgraha with Dipika: Abhava.(DSE-1B:Text)	PPT & PDF

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Summary Sheet of ICT of Learning of Department of Philosophy

Name of the Faculty	Semester	Name of the Topic with course code	Mode of Teaching under ICT method (PPT, PDF. Etc.)
		The Pre-Socratic Period: Ionian School.(CC-2; Unit-1)	PPT & PDF
	Sem-I	The Pre-Socratic Period: Parmenides, Heraclitus, Zeno.(CC-2; Unit-1)	PPT & PDF
	Sem-II	Hume: Theory of Knowledge. (CC-4; Unit-3)	PPT & PDF
	Sem-II	Hume: Theory of Causation. (CC-4; Unit-3)	PPT & PDF
		Postulates of Morality. (CC-6; Unit-5)	PPT & PDF
Dr. Sabina Begum	Sem-III	Utilitarianism and different kinds. (CC-6; Unit-7)	PPT & PDF
Deguin	Sem-III	Issues in Applied Ethics: Gender Equality. (CC-6; Unit-9)	PPT & PDF
		Issues in Applied Ethics: Euthanasia. (CC-6; Unit-9)	PPT & PDF
		Western Logic: Deductive Logic. (CC-8; Unit-Text)	PPT & PDF
	Sem-IV	Western Logic: Categorical Proposition and Classification. (CC-12; Unit-Text)	PPT & PDF
<i>*</i> 1		Western Logic: Immediate Inference.(CC-12; Unit-Text)	PPT & PDF
		Western Logic: Square of Opposition.(CC-12; Unit-Text)	PPT & PDF
		Inductive Argument and Classification. (CC-12; Unit-1)	PPT & PDF
	Sem-V	Inductive Logic: Mill Method. (CC-12; Unit-1)	PPT & PDF
		Theories of Truth. (CC-12; Unit-2)	PPT & PDF
	Sem-VI	Hume: Theory of Knowledge. (DSE-4: Text)	PPT & PDF
	Selli-VI	Hume: Theory of Causation. (DSE-4: Text)	PPT & PDF

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Gushkara Mahavidyalaya Co-ordinator T Q A C Gushkara Mahavidyalaya Gushkara, Perba Barchaman

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Summary Sheet of ICT of Learning of Department of Philosophy

Name of the Faculty	Semester	Name of the Topic with course code	Mode of Teaching under ICT method (PPT, PDF. Etc.)
		Plato: Theory of Knowledge. (CC-2; Unit-2).	PPT & PDF
		Aristotle: Theory of Causation. (CC-2; Unit-3).	PPT & PDF
	Sem-I	Descartes: Method of Doubt. (CC-2; Unit-4).	PPT & PDF
	00000.000	Descartes: Cogito Ergo Sum. (CC-2; Unit-4).	PPT & PDF
		Descartes: Classification of Idias. (CC-2; Unit-4).	PPT & PDF
		Locke: Detailed discussion. (CC-4; Unit-1).	PPT & PDF
	Sem-II	Berkeley: Esse Est Percipii. (CC-4; Unit-2).	PPT & PDF
		Kant: Different kinds of Judgments and Possibility. (CC-4; Unit- 4).	PPT & PDF
*		Tarkasamgraha: Karaña. (CC-7; Text Book).	PPT & PDF
		Kārana and different kinds. (CC-7; Text Book).	PPT & PDF
	Sem-III	Tarkasamgraha: Anubhava. (CC-7; Text Book).	PPT & PDF
Dr. Siddhartha	-	Tarkasamgraha: Hetvabhasa. (CC-7; Text Book).	PPT & PDF
Sadhu		Tarkasamgraha: Sannikarsa. (CC-7; Text Book).	PPT & PDF
	Sem-IV	Western Logic: Categorical Argument. (CC-8; Unit-	PPT & PDF
		Western Logic: Venn diagram Method. (CC-8; Unit-	PPT & PDF
		Symbolic Logic: Functions and Compound Statements. (CC-8; Unit- Text).	PPT & PDF
		Western Logic: Truth Table Method. (CC-8; Unit-Text).	PPT & PDF
		Western Logic: Formal Proof of Validity.(CC-8;Unit-Text)	PPT & PDF
		Western Logic: Proof of Invalidity.(CC-8;Unit-Text Book).	PPT & PDF
		Problem of Philosophy: Appearance and Reality(DSE-2)	PPT & PDF
	Sem-V	Problem of Philosophy: Knowledge by Acquaintance and by Description. (DSE-2)	PPT & PDF
		Problem of Philosophy: Induction. (DSE-2)	PPT & PDF
		A.J.Ayer: Verifiability theory of Meaning. (CC-14; Unit-4)	PPT & PDF
0-	Sem-VI	B. Russell: Knowledge by Acquaintance and by Description. (CC-14; Unit-2)	PPT & PDF
		J. P. Sartre: Freedom. (CC-14; Unit-6)	PPT & PDF
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Gushkara Mahavidyalaya

Co-ordinator IQAC Gushkara Mahavidyalaya Gushkara, Purba Bardhaman Head

Department of Philosophy Gushkara Mahavidyalaya

Summary Sheet of ICT of Learning of Department of Philosophy

Name of the	Semester	Name of the Topic with course code	Mode of Teaching under ICT method (PPT, PDF. Etc.)
Faculty		Carvaka: Theory of Pramana. (CC-1; Unit-2)	PPT & PDF
	Sem-I	Buddhism: Four Noble Truths. (CC-1; Unit-2)	PPT & PDF
		Buddhism: Different School. (CC-1; Unit-2)	PPT & PDF
	Sem-II	Samkhya: Theory of Causation. (CC-2; Unit-1)	PPT & PDF
		Samkhya: Purusa. (CC-2; Unit-1)	PPT & PDF
Chhanda	Sem-III	Indian Ethics: Purusartha. (CC-5; Unit-1)	PPT & PDF
Prof. Chhanda Sarkar		Indian Ethics: Pancasila. (CC-5; Unit-4)	PPT & PDF
	Sem-IV I Sem-V	Fundamental Features of Religion. (CC-10; Unit-3)	PPT & PDF
		Arguments for the existence of God. (CC-10; Unit-4)	PPT & PDF
		KathopaniSad: Tinti Bor. (DSE-1; Text Book)	PPT & PDF
		Rabindranath Tagore: Nature of Man. (CC-13; Unit-1)	PPT & PDF
		M. Gandhi: Ahimsa. (CC-13; Unit-6)	PPT & PDF

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Gushkara Mahavidyalaya Co-ordinator

IQAC Gushkara Statevidualava

Head

Department of Philosophy Head Department of Philosophy Gushkara Mahavidyalay-

Summary Sheet of ICT of Learning of Department of Philosophy

Name of the Faculty	Semester	Name of the Topic with course code	Mode of Teaching under ICT method (PPT, PDF. Etc.)
Faculty	Contraction	Nyaya Darsana: Pratyaksa Pramana. (CC-I; Unit-5)	PPT & PDF
	Sem-I		PPT & PDF
	Jenn	Khyativada. (CC-I; Unit-5)	PPT & PDF
4	Sem-II	Advaita-Vedanta: Maya. (CC-3; Unit-5)	PPT & PDF
	Sem-n	Advaita Vedanta: Causation. (CC-6; Unit-5)	
		Moral and Non-Moral Action. (CC-6; Unit-3)	PPT & PDF
		Hedonism: Mill and Bentham. (CC-6; Unit-7)	PPT & PDF
Prof. Sukla		Psychology: Attention. (CC-9; Unit-5)	PPT & PDF
Dey.			PPT & PDF
		Psychology: Memory. (CC-9; Unit-7)	PPT & PDF
		Social Political Philosophy: Community. (CC-11; Unit-2)	
÷		Social Political Philosophy: Radical Humanism (M.N.Roy) (CC-11; Unit-4)	PPT & PDF
		Sadhana (Text): Brahmavihara. (DSE-3: Special Text)	PPT & PDF
	Sem-VI	Sadhana (Text): Consciousness of Self. (DSE-3: Special Text)	PPT & PDF

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Summary Sheet of ICT of Learning of Department of Philosophy

	it it course code	Mode of Teaching under ICT method (PPT, PDF, Etc.)
	D mana (CC-1A: Unit-2)	PPT & PDF
Sem-I	Carvaka: Pramana. (CC-1A; Unit-4)	PPT & PDF
Semi	Buddhism: Four Noble Trans. (CC-1B;Unit-5)	PPT & PDF
		PPT & PDF
Sem-II Rea	Realism: Native. (CC-1B; Unit-2)	PPT & PDF
Sem-III	Opposition of propositions. (CC-IC, Onteo)	PPT & PDF
		PPT & PDF
sem-IV	Gandhi: God and Truth. (CC-1D, Ohn of	PPT & PDF
	Gandhi: Ahimsa. (CC-1D; Unit-6)	PPT & PDF
Sem-V	Fundamentals Features of Major Religion: Hinduism,	
	Sem-V Christianity, Islam. (DSD-111) Four Noble Truths. (GE-1: United States of Christianity)	Christianity, Islam. (DSD 11) the improvement of the State of the Stat
	Buddnism: Four Here) PPT & PDI
Sem-VI	Realism: Native, Scientific, 141	PPT & PD
	Semester Sem-I Sem-III Sem-III	Sem-I Carvaka: Pramana. (CC-1A; Unit-2) Buddhism: Four Noble Truths. (CC-1A; Unit-4) Buddhism: Four Noble Truths. (CC-1A; Unit-4) Sem-II Theories Of Causation: Regularity Theory. (CC-1B;Unit-5) Realism: Native. (CC-1B; Unit-2) Realism: Native. (CC-1B; Unit-2) Opposition of propositions. (CC-1C; Unit-3) Sem-III Opposition of propositions. (CC-1C; Unit-4) Contraposition. (CC-1C; Unit-4) Gandhi: God and Truth. (CC-1D; Unit-6) Sem-IV Gandhi: Ahimsa. (CC-1D; Unit-6) Gandhi: Ahimsa. (CC-1D; Unit-6) Buddhism: Four Noble Truths. (GE-1: Unit-4) Buddhism: Four Noble Truths. (GE-1: Unit-4) Realism: Native, Scientific, Representative. (GE-2: Unit-2)

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Summary Sheet of ICT of Learning of Department of Philosophy

Name of the Faculty	Semester	Name of the Topic with course code	Mode of Teaching under ICT method (PPT, PDF. Etc.
		The Pre-Socratic Period: Ionian School.(CC-2; Unit-1)	PPT & PDF
	Sem-I	The Pre-Socratic Period: Parmenides, Heraclitus, Zeno.(CC-2; Unit-1)	PPT & PDF
		Hume: Theory of Knowledge. (CC-4; Unit-3)	PPT & PDF
	Sem-11	Hume: Theory of Causation. (CC-4; Unit-3)	PPT & PDF
		Postulates of Morality. (CC-6; Unit-5)	PPT & PDF
Dr. Sabina	Sem-III	Utilitarianism and different kinds. (CC-6; Unit-7)	PPT & PDF
Begum		Issues in Applied Ethics: Gender Equality. (CC-6; Unit-9)	PPT & PDF
		Issues in Applied Ethics: Euthanasia. (CC-6; Unit-9)	PPT & PDF
	Sem-IV	Western Logic: Deductive Logic. (CC-8; Unit-Text)	PPT & PDF
		Western Logic: Categorical Proposition and Classification. (CC-12; Unit-Text)	PPT & PDF
		Western Logic: Immediate Inference.(CC-12; Unit-Text)	PPT & PDF
		Western Logic: Square of Opposition.(CC-12; Unit-Text)	PPT & PDF
		Inductive Argument and Classification. (CC-12; Unit-1)	PPT & PDF
	Sem-V	Inductive Logic: Mill Method. (CC-12; Unit-1)	PPT & PDF
		Theories of Truth. (CC-12; Unit-2)	PPT & PDF
8		Hume: Theory of Knowledge. (DSE-4: Text)	PPT & PDF
	Sem-VI	Hume: Theory of Causation. (DSE-4: Text)	PPT & PDF

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Summary Sheet of ICT of Learning of Department of Philosophy

Name of the Faculty	Semester	Name of the Topic with course code	Mode of Teaching under ICT method (PPT, PDF. Etc.)
		Plato: Theory of Knowledge. (CC-2; Unit-2).	PPT & PDF
		Aristotle: Theory of Causation. (CC-2; Unit-3).	PPT & PDF
	Sem-1	Descartes: Method of Doubt. (CC-2; Unit-4).	PPT & PDF
10	Sem-1	Descartes: Cogito Ergo Sum. (CC-2; Unit-4).	PPT & PDF
		Descartes: Classification of Idias. (CC-2; Unit-4).	PPT & PDF
		Locke: Detailed discussion. (CC-4; Unit-1).	PPT & PDF
	Sem-II	Berkeley: Esse Est Percipii. (CC-4; Unit-2).	PPT & PDF
	Sem-II	Kant: Different kinds of Judgments and Possibility. (CC-4; Unit- 4).	PPT & PDF
		Tarkasamgraha: Karana. (CC-7; Text Book).	PPT & PDF
	Sem-III	Kārana and different kinds. (CC-7; Text Book).	PPT & PDF
		Tarkasamgraha: Anubhava. (CC-7; Text Book).	PPT & PDF
Dr. Siddhartha		Tarkasamgraha: Hetvabhasa. (CC-7; Text Book).	PPT & PDF
Sadhu		Tarkasamgraha: Sannikarsa. (CC-7; Text Book).	PPT & PDF
•		Western Logic: Categorical Argument. (CC-8; Unit-	PPT & PDF
		Western Logic: Venn diagram Method. (CC-8; Unit-	PPT & PDF
	Sem-IV	Symbolic Logic: Functions and Compound Statements. (CC-8; Unit- Text).	PPT & PDF
		Western Logic: Truth Table Method. (CC-8; Unit-Text).	PPT & PDF
		Western Logic: Formal Proof of Validity.(CC-8;Unit-Text)	PPT & PDF
		Western Logic: Proof of Invalidity.(CC-8;Unit-Text Book).	PPT & PDF
		Problem of Philosophy: Appearance and Reality(DSE-2)	PPT & PDF
	Sem-V	Problem of Philosophy: Knowledge by Acquaintance and by Description. (DSE-2)	PPT & PDF
		Problem of Philosophy: Induction. (DSE-2)	PPT & PDF
		A.J.Ayer: Verifiability theory of Meaning. (CC-14; Unit-4)	PPT & PDF
	Sem-VI	B. Russell: Knowledge by Acquaintance and by Description. (CC-14; Unit-2)	PPT & PDF
0		J. P. Sartre: Freedom. (CC-14; Unit-6)	PPT & PDF

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Summary Sheet of ICT of Learning of Department of Philosophy

Name of the	Semester	Name of the Topic with course code	Mode of Teaching under ICT method (PPT, PDF. Etc.)
Faculty		Carvaka: Theory of Pramana. (CC-1; Unit-2)	PPT & PDF
Prof. Chhanda Sarkar	Sem-I	Buddhism: Four Noble Truths. (CC-1; Unit-2)	PPT & PDF
		Buddhism: Different School. (CC-1; Unit-2)	PPT & PDF
	Sem-II	Samkhya: Theory of Causation. (CC-2; Unit-1)	PPT & PDF
		Samkhya: Purusa. (CC-2; Unit-1)	PPT & PDF
	Sem-III	Indian Ethics: Purusartha. (CC-5; Unit-1)	PPT & PDF
		Indian Ethics: Pancasila. (CC-5; Unit-4)	PPT & PDF
	Sem-IV	Fundamental Features of Religion. (CC-10; Unit-3)	PPT & PDF
		Arguments for the existence of God. (CC-10; Unit-4)	PPT & PDF
	Sem-V	KathopaniSad: Tinti Bor. (DSE-1; Text Book)	PPT & PDF
	Sem-VI	Rabindranath Tagore: Nature of Man. (CC-13; Unit-1)	PPT & PDF
		M. Gandhi: Ahimsa. (CC-13; Unit-6)	PPT & PDF

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Summary Sheet of ICT of Learning of Department of Philosophy

Name of the Faculty	Semester	Name of the Topic with course code	Mode of Teaching under ICT method (PPT, PDF. Etc.)
Faculty		Nyaya Darsana: Pratyaksa Pramana. (CC-I; Unit-5)	PPT & PDF
Prof. Sukla Dey.	Sem-I	Khyativada. (CC-I; Unit-5)	PPT & PDF
		Advaita-Vedanta: Maya. (CC-3; Unit-5)	PPT & PDF
	Sem-II	Advaita Vedanta: Causation. (CC-6; Unit-5)	PPT & PDF
	Sem-III	Moral and Non-Moral Action. (CC-6; Unit-3)	PPT & PDF
		Hedonism: Mill and Bentham. (CC-6; Unit-7)	PPT & PDF
	Sem-IV	Psychology: Attention. (CC-9; Unit-5)	PPT & PDF
		Psychology: Memory. (CC-9; Unit-7)	PPT & PDF
	Sem-V	Social Political Philosophy: Community. (CC-11; Unit-2)	PPT & PDF
		Social Political Philosophy: Radical Humanism (M.N.Roy) (CC-11; Unit-4)	PPT & PDF
	Sem-VI	Sadhana (Text): Brahmavihara. (DSE-3: Special Text)	PPT & PDF
		Sadhana (Text): Consciousness of Self. (DSE-3: Special Text)	PPT & PDF

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Name of the Faculty	Semester	Name of the Topic with course code	Mode of Teaching under ICT method (PPT, PDF. Etc.)
Prof. Piyali	Sem-l	Carvaka: Pramana. (CC-1A; Unit-2)	PPT & PDF
		Buddhism: Four Noble Truths. (CC-1A; Unit-4)	PPT & PDF
	Sem-II	Theories Of Causation: Regularity Theory. (CC-1B;Unit-5)	PPT & PDF
		Realism: Native. (CC-1B; Unit-2)	PPT & PDF
	Sem-III	Opposition of propositions. (CC-1C; Unit-3)	PPT & PDF
		Immediate inference: Conversion, Obversion and Contraposition. (CC-1C; Unit-4)	PPT & PDF
Mondal	Sem-IV	Gandhi: God and Truth. (CC-1D; Unit-6)	PPT & PDF
		Gandhi: Ahimsa. (CC-1D; Unit-6)	PPT & PDF
	Sem-V	Fundamentals Features of Major Religion: Hinduism, Christianity, Islam. (DSE-1A; Unit-3)	PPT & PDF
		Buddhism: Four Noble Truths. (GE-1: Unit-4)	PPT & PDF
	Sem-VI	Realism: Native, Scientific, Representative. (GE-2: Unit-2)	PPT & PDF
		Tarkasamgraha with Dipika: Abhava.(DSE-1B:Text)	PPT & PDF

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Name of the Faculty	Semester	Name of the Topic with course code	Mode of Teaching under ICT method (PPT, PDF. Etc.)
3	Sem-I	The Pre-Socratic Period: Ionian School.(CC-2; Unit-1)	PPT & PDF
		The Pre-Socratic Period: Parmenides, Heraclitus, Zeno.(CC-2; Unit-1)	PPT & PDF
Dr. Sabina Begum	Sem-II	Hume: Theory of Knowledge. (CC-4; Unit-3)	PPT & PDF
		Hume: Theory of Causation. (CC-4; Unit-3)	PPT & PDF
	Sem-III	Postulates of Morality. (CC-6; Unit-5)	PPT & PDF
		Utilitarianism and different kinds. (CC-6; Unit-7)	PPT & PDF
		Issues in Applied Ethics: Gender Equality. (CC-6; Unit-9)	PPT & PDF
		Issues in Applied Ethics: Euthanasia. (CC-6; Unit-9)	PPT & PDF
	Sem-IV	Western Logic: Deductive Logic. (CC-8; Unit-Text)	PPT & PDF
		Western Logic: Categorical Proposition and Classification. (CC-12; Unit-Text)	PPT & PDF
		Western Logic: Immediate Inference.(CC-12; Unit-Text)	PPT & PDF
		Western Logic: Square of Opposition.(CC-12; Unit-Text)	PPT & PDF
	Sem-V	Inductive Argument and Classification. (CC-12; Unit-1)	PPT & PDF
		Inductive Logic: Mill Method. (CC-12; Unit-1)	PPT & PDF
		Theories of Truth. (CC-12; Unit-2)	PPT & PDF
	Sem-VI	Hume: Theory of Knowledge. (DSE-4: Text)	PPT & PDF
		Hume: Theory of Causation. (DSE-4: Text)	PPT & PDF

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Summary Sheet of ICT of Learning of Department of Philosophy

Name of the Faculty	Semester	Name of the Topic with course code	Mode of Teaching under ICT method (PPT, PDF. Etc.)
		Plato: Theory of Knowledge. (CC-2; Unit-2).	PPT & PDF
 		Aristotle: Theory of Causation. (CC-2; Unit-3).	PPT & PDF
		Descartes: Method of Doubt. (CC-2; Unit-4).	PPT & PDF
	Sem-I	Descartes: Cogito Ergo Sum. (CC-2; Unit-4).	PPT & PDF
		Descartes: Classification of Idias. (CC-2; Unit-4).	PPT & PDF
		Locke: Detailed discussion. (CC-4; Unit-1).	PPT & PDF
	Sem-II	Berkeley: Esse Est Percipii. (CC-4; Unit-2).	PPT & PDF
12	Sem-II	Kant: Different kinds of Judgments and Possibility. (CC-4; Unit- 4).	PPT & PDF
		Tarkasamgraha: Karana. (CC-7; Text Book).	PPT & PDF
		Kārana and different kinds. (CC-7; Text Book).	PPT & PDF
	Sem-III	(OC 5. Tout Deally)	PPT & PDF
Dr. Siddhartha		Tarkasamgraha: Hetvabhasa. (CC-7; Text Book).	PPT & PDF
Sadhu		Tarkasamgraha: Sannikarsa. (CC-7; Text Book).	PPT & PDF
		Western Logic: Categorical Argument. (CC-8; Unit-	PPT & PDF
6		Western Logic: Venn diagram Method. (CC-8; Unit-	PPT & PDF
	Sem-IV	Symbolic Logic: Functions and Compound Statements. (CC-8; Unit- Text).	PPT & PDF
	Semiliv	Western Logic: Truth Table Method. (CC-8; Unit-Text).	PPT & PDF
		Western Logic: Formal Proof of Validity.(CC-8;Unit-Text)	PPT & PDF
		Western Logic: Proof of Invalidity.(CC-8;Unit-Text Book).	PPT & PDF
		Problem of Philosophy: Appearance and Reality(DSE-2)	PPT & PDF
	Sem-V	Problem of Philosophy: Knowledge by Acquaintance and by Description. (DSE-2)	PPT & PDF
		Problem of Philosophy: Induction. (DSE-2)	PPT & PDF
		A.J.Ayer: Verifiability theory of Meaning. (CC-14; Unit-4)	PPT & PDF
	Sem-V	I B. Russell: Knowledge by Acquaintance and by Description. (CC-14; Unit-2)	PPT & PDF
0		J. P. Sartre: Freedom. (CC-14; Unit-6)	PPT & PDF

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Summary Sheet of ICT of Learning of Department of Philosophy

Name of the Faculty	Semester	Name of the Topic with course code	Mode of Teaching under ICT method (PPT, PDF. Etc.)
Tucuty		Carvaka: Theory of Pramana. (CC-1; Unit-2)	PPT & PDF
	Sem-I	Buddhism: Four Noble Truths. (CC-1; Unit-2)	PPT & PDF
		Buddhism: Different School. (CC-1; Unit-2)	PPT & PDF
	Sem-II	Samkhya: Theory of Causation. (CC-2; Unit-1)	PPT & PDF
		Samkhya: Purusa. (CC-2; Unit-1)	PPT & PDF
Prof. Chhanda	Sem-III	Indian Ethics: Purusartha. (CC-5; Unit-1)	PPT & PDF
Sarkar		Indian Ethics: Pancasila. (CC-5; Unit-4)	PPT & PDF
	Sem-IV	Fundamental Features of Religion. (CC-10; Unit-3)	PPT & PDF
*		Arguments for the existence of God. (CC-10; Unit-4)	PPT & PDF
	Sem-V	KathopaniSad: Tinti Bor. (DSE-1; Text Book)	PPT & PDF
		Rabindranath Tagore: Nature of Man. (CC-13; Unit-1)	PPT & PDF
	Sem-VI	M. Gandhi: Ahimsa. (CC-13; Unit-6)	PPT & PDF

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Faculty	Semester		PPT & PDF
		Nyaya Darsana: Pratyaksa Pramana. (CC-I; Unit-5)	PPT & PDF
	Sem-I	Khyativada. (CC-I; Unit-5)	PPT & PDF
1	C	Advaita-Vedanta: Maya. (CC-3; Unit-5)	PPT & PDF
	Sem-II Adv	Advaita Vedanta: Causation. (CC-6; Unit-5)	PPT & PDF
	a Sem-III Sem-IV	Moral and Non-Moral Action. (CC-6; Unit-3)	PPT & PDF
n C. Gulda		Hedonism: Mill and Bentham. (CC-6; Unit-7)	PPT & PDF
Prof. Sukla Dey.		Psychology: Attention. (CC-9; Unit-5)	PPT & PDF
Dey.		Developery: Memory, (CC-9; Unit-7)	PPT & PDF
	Sem-V	Social Political Philosophy: Community. (CC-11; Unit-2)	PPT & PDT
		Social Political Philosophy: Radical Humanism (M.N.Roy) (CC-11; Unit-4)	PPT & PDF
		(M.N.Roy) (CC-11, Chill 4) Sadhana (Text): Brahmavihara. (DSE-3: Special Text)	PPT & PDF
	Sem-VI	Sadhana (Text): Brannavinara: (DODOT) Sadhana (Text): Consciousness of Self. (DSE-3: Special Text)	PPT & PDF

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Summary Sheet of ICT of Learning of Department of Philosophy

Name of the Faculty	Semester	Name of the Topic with course code	Mode of Teaching under ICT method (PPT, PDF. Etc.
		Carvaka: Pramana. (CC-1A; Unit-2)	PPT & PDF
	Sem-I	Buddhism: Four Noble Truths. (CC-1A; Unit-4)	PPT & PDF
		Theories Of Causation: Regularity Theory. (CC-1B;Unit-5)	PPT & PDF
	Sem-II	Realism: Native. (CC-1B; Unit-2)	PPT & PDF
	Sem-III	Opposition of propositions. (CC-1C; Unit-3)	PPT & PDF
Prof. Piyali		Immediate inference: Conversion, Obversion and Contraposition. (CC-1C; Unit-4)	PPT & PDF
Mondal	Sem-IV Sem-V	Gandhi: God and Truth. (CC-1D; Unit-6)	PPT & PDF
		Gandhi: Ahimsa. (CC-1D; Unit-6)	PPT & PDF
		Fundamentals Features of Major Religion: Hinduism, Christianity, Islam. (DSE-1A; Unit-3)	PPT & PDF
		Buddhism: Four Noble Truths. (GE-1: Unit-4)	PPT & PDF
		Realism: Native, Scientific, Representative. (GE-2: Unit-2)	PPT & PDF
	Sem-VI	Tarkasamgraha with Dipika: Abhava.(DSE-1B:Text)	PPT & PDF

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		The Pre-Socratic Period: Ionian School.(CC-2; Unit-1)	PPT & PDF
	Sem-I	The Pre-Socratic Period: Parmenides, Heraclitus, Zeno.(CC-2; Unit-1)	PPT & PDF
	Sem-II	Hume: Theory of Knowledge. (CC-4; Unit-3)	PPT & PDF
	Sem-II	Hume: Theory of Causation. (CC-4; Unit-3)	PPT & PDF
4090 - NGP (1920-0-		Postulates of Morality. (CC-6; Unit-5)	PPT & PDF
Dr. Sabina Begum	a Sem-III Sem-IV	Utilitarianism and different kinds. (CC-6; Unit-7)	
Deguii		Issues in Applied Ethics: Gender Equality. (CC-6; Unit-9)	PPT & PDF
		Issues in Applied Ethics: Euthanasia. (CC-6; Unit-9)	PPT & PDF
		Western Logic: Deductive Logic. (CC-8; Unit-Text)	PPT & PDF
		Western Logic: Categorical Proposition and Classification. (CC-12; Unit-Text)	PPT & PDF
		Western Logic: Immediate Inference.(CC-12; Unit-Text)	PPT & PDF
		Western Logic: Square of Opposition.(CC-12; Unit-Text)	PPT & PDF
		Inductive Argument and Classification. (CC-12; Unit-1)	PPT & PDF
	Sem-V	Inductive Logic: Mill Method. (CC-12; Unit-1)	PPT & PDF
		Theories of Truth. (CC-12; Unit-2)	PPT & PDF
	C	Hume: Theory of Knowledge. (DSE-4: Text)	PPT & PDF
	Sem-VI	Hume: Theory of Causation. (DSE-4: Text)	PPT & PDF

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Name of the Faculty	Semester	Name of the Topic with course code	Mode of Teaching under ICT method (PPT, PDF. Etc.)
		Plato: Theory of Knowledge. (CC-2; Unit-2).	PPT & PDF
		Aristotle: Theory of Causation. (CC-2; Unit-3).	PPT & PDF
 	Sem-I	Descartes: Method of Doubt. (CC-2; Unit-4).	PPT & PDF
	Jenn -	Descartes: Cogito Ergo Sum. (CC-2; Unit-4).	PPT & PDF
		Descartes: Classification of Idias. (CC-2; Unit-4).	PPT & PDF
		Locke: Detailed discussion. (CC-4; Unit-1).	PPT & PDF
	Sem-II	Berkeley: Esse Est Percipii. (CC-4; Unit-2).	PPT & PDF
		Kant: Different kinds of Judgments and Possibility. (CC-4; Unit- 4).	PPT & PDF
		Tarkasamgraha: Karana. (CC-7; Text Book).	PPT & PDF
		Kārana and different kinds. (CC-7; Text Book).	PPT & PDF
	Sem-III	Tarkasamgraha: Anubhava. (CC-7; Text Book).	PPT & PDF
Dr. Siddhartha		Tarkasamgraha: Hetvabhasa. (CC-7; Text Book).	PPT & PDF
Sadhu		Tarkasamgraha: Sannikarsa. (CC-7; Text Book).	PPT & PDF
	Sem-IV	Western Logic: Categorical Argument. (CC-8; Unit-	PPT & PDF
		Western Logic: Venn diagram Method. (CC-8; Unit-	PPT & PDF
		Symbolic Logic: Functions and Compound Statements. (CC-8; Unit- Text).	PPT & PDF
	Joennerv	Western Logic: Truth Table Method. (CC-8; Unit-Text).	PPT & PDF
		Western Logic: Formal Proof of Validity.(CC-8;Unit-Text)	PPT & PDF
		Western Logic: Proof of Invalidity.(CC-8;Unit-Text Book).	PPT & PDF
4		Problem of Philosophy: Appearance and Reality(DSE-2)	PPT & PDF
	Sem-V	Problem of Philosophy: Knowledge by Acquaintance and by Description. (DSE-2)	PPT & PDF
		Problem of Philosophy: Induction. (DSE-2)	PPT & PDF
		A.J.Ayer: Verifiability theory of Meaning. (CC-14; Unit-4)	PPT & PDF
	Sem-VI	B. Russell: Knowledge by Acquaintance and by Description. (CC-14; Unit-2)	PPT & PDF
0		J. P. Sartre: Freedom. (CC-14; Unit-6)	PPT & PDF

Gushkara Mahavidyalaya

Principal Gushkara Mahavidyalaya Gushkara Mahavidyalaya Co-ordinator IQAC Gushkara Mahavidyalaya. Gushkara, Purba Bardhamao-

Department of Philosophy Head Department of Philosophy Gushkara Mahavidyalaya

Name of the Faculty	Semester	Name of the Topic with course code	Mode of Teaching under ICT method (PPT, PDF. Etc.)
		Carvaka: Theory of Pramana. (CC-1; Unit-2)	PPT & PDF
	Sem-I	Buddhism: Four Noble Truths. (CC-1; Unit-2)	PPT & PDF
87		Buddhism: Different School. (CC-1; Unit-2)	PPT & PDF
		Samkhya: Theory of Causation. (CC-2; Unit-1)	PPT & PDF
	Sem-II	Samkhya: Purusa. (CC-2; Unit-1)	PPT & PDF
Prof. Chhanda	Sem-III	Indian Ethics: Purusartha. (CC-5; Unit-1)	PPT & PDF
Sarkar		Indian Ethics: Pancasila. (CC-5; Unit-4)	PPT & PDF
	Sem-IV	Fundamental Features of Religion. (CC-10; Unit-3)	PPT & PDF
		Arguments for the existence of God. (CC-10; Unit-4)	PPT & PDF
	Sem-V	KathopaniSad: Tinti Bor. (DSE-1; Text Book)	PPT & PDF
		Rabindranath Tagore: Nature of Man. (CC-13; Unit-1)	PPT & PDF
	Sem-VI	M. Gandhi: Ahimsa. (CC-13; Unit-6)	PPT & PDF

Summary Sheet of ICT of Learning of Department of Philosophy

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Head

Department of Philosophy

Head Department of Philosoph" Gushkara Mahavidyalaya

Summary Sheet of ICT of Learning of Department of Philosophy

Name of the Faculty	Semester	Name of the Topic with course code	Mode of Teaching under ICT method (PPT, PDF. Etc.)	
Turny		Nyaya Darsana: Pratyaksa Pramana. (CC-I; Unit-5)	PPT & PDF	
	Sem-I	Khyativada. (CC-1; Unit-5)	PPT & PDF	
	-	Advaita-Vedanta: Maya. (CC-3; Unit-5)	PPT & PDF	
	Sem-II	Advaita Vedanta: Causation. (CC-6; Unit-5)	PPT & PDF	
	Sem-III	Moral and Non-Moral Action. (CC-6; Unit-3)	PPT & PDF	
D. C. Culda		Hedonism: Mill and Bentham. (CC-6; Unit-7)	PPT & PDF	
Prof. Sukla Dey.	Sem-IV	Psychology: Attention. (CC-9; Unit-5)	PPT & PDF	
		Psychology: Memory. (CC-9; Unit-7)	PPT & PDF	
		Social Political Philosophy: Community. (CC-11; Unit-2)	PPT & PDF	
		Sem-V	Social Political Philosophy: Radical Humanism (M.N.Roy) (CC-11; Unit-4)	PPT & PDF
			Sadhana (Text): Brahmavihara. (DSE-3: Special Text)	PPT & PDF
		Sem-VI	Sadhana (Text): Consciousness of Self. (DSE-3: Special Text)	PPT & PDF

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Summary Sheet of ICT of Learning of Department of Philosophy

	Semester	Name of the Topic with course code	Mode of Teaching under ICT method (PPT, PDF. Etc.
Name of the Faculty	Semester		PPT & PDF
	Sem-I	Carvaka: Pramana. (CC-1A; Unit-2) Buddhism: Four Noble Truths. (CC-1A; Unit-4)	PPT & PDF
		Buddhism: Four Hoore Theory (CC-1B;Unit-5) Theories Of Causation: Regularity Theory. (CC-1B;Unit-5)	PPT & PDF
	Sem-II Realism: Native. (CC-1B; Unit-2)		PPT & PDF
	Piyali Sem-III Opposition of propositions. (CC-1C; Unit- Immediate inference: Conversion, Obversion Contraposition. (CC-1C; Unit-4) Immediate inference: Conversion, Obversion Gandhi: God and Truth. (CC-1D; Unit-6) Sem-IV Gandhi: God and Truth. (CC-1D; Unit-6) Sem-V Fundamentals Features of Major Religion Christianity, Islam. (DSE-1A; Unit-3) Buddhism: Four Noble Truths. (GE-1: Unit-6)	Opposition of propositions. (CC-1C; Unit-3)	PPT & PDF
Prof. Piyali		is to inference: Conversion, Obversion and	PPT & PDF
Mondal		Gandhi: God and Truth. (CC-1D; Unit-6)	PPT & PDF
		Gandhi: Ahimsa. (CC-1D; Unit-6)	PPT & PDF
		Fundamentals Features of Major Religion: Hinduism, Christianity, Islam, (DSE-1A; Unit-3)	PPT & PDF
		Buddhism: Four Noble Truths. (GE-1: Unit-4)	PPT & PDF
	Sem-VI	Realism: Native, Scientific, Representative. (GE-2: Unit-2)	PPT & PDF
	Sem-VI	Tarkasamgraha with Dipika: Abhava.(DSE-1B:Text)	PPT & PDF

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Department of Physical Education

Summary sheet of ICT mode of Learning Session-2018-19

Name of the Faculty		Course code	Mode of Teaching under ICT Method (PPT,PDF,Video Lecture etc)
Dr Manisha Mondal	Semester- 1	Education ii. Sociological Foundation of Physical Education (CC1A)	PPT &PDF
	Semester- II	 i. Importance of sports management ii. Qualities of good Leader (CC1B) 	PPT &PDF
	Semester- III	i. Blood Composition and Function ii. Type of Muscular Contraction (CC1C)	PPT &PDF
	Semester- IV	i. Postural Deformities (CC1D)	PPT &PDF
	Semester- IV	i. History of Yoga (SEC2)	PPT &PDF
		i. AAHPERD Composition and Function ii. Criteria of Good Test (DSE1)	PPT &PDF
	3rd Year	i. Physical Fitness and Components (DSE1)	PPT &PDF
		i. Modern Olympic (GE1)	PPT &PDF
		i. Sports Psychology (DSE2)	PPT &PDF
Pintulal Mondal (Guest Faculty)	Semester- 1	i.National sports Award (CC1A)	PPT &PDF
	Semester- II	i. Importance of Intramural and Extramural Competition (CC1B)	PPT &PDF
	Semester- III	i.Circulatory System ii. Respiratory system (CC1C)	PPT &PDF

Semester- III	i.Track and Field (SEC1)	
Semester- IV	i. Nutrition:- Types and Components (CC1D)	PPT &PDF
	i. Somatotype :- Concept and Method	PPT &PDF
3 rd Year	i. Sports Training	PPT &PDF
-	i. Sports Injury	PPT &PDF
	i. Motivation;-Types and importance in Physical Education	PPT &PDF

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Department of Physical Education

Summary sheet of ICT mode of Learning Session-2019-20

Name of the Faculty		Course code	Mode of Teaching under ICT Method (PPT,PDF,Video Lecture etc)
Dr Manisha Mondal	Semester- 1	i. Modern Concept of physical Education ii. Sociological Foundation of Physical Education (CC1A)	PPT &PDF
	Semester- II	i. Importance of sports management ii. Qualities of good Leader (CC1B)	PPT &PDF
	Semester- III	i. Blood Composition and Function ii. Type of Muscular Contraction (CC1C)	PPT &PDF
	Semester- IV	i. Postural Deformities (CC1D)	PPT &PDF
	Semester- IV	i. History of Yoga (SEC2)	PPT &PDF
	Semester- V	i. AAHPERD Composition and Function ii. Criteria of Good Test (DSE1)	PPT &PDF
	Semester- V	i. Physical Fitness and Components (DSE1)	PPT &PDF
	Semester- V	i. Modern Olympic (GE1)	PPT &PDF
	Semester- VI	i. Sports Psychology (DSE2)	PPT &PDF
Pintulal Mondal (Guest Faculty)	Semester-	i.Recreation and its importance (CC1A)	PPT &PDF
	Semester- II	i. Time Table:-Components and affecting factors (CC1B)	PPT &PDF
	Semester- III	i.Structure of Heart (CC1C)	PPT &PDF
t	Semester- IV	i. First-Aid (CC1D)	PPT &PDF

Semester- V	i. Brady Volley Ball Test (DSE1)	PPT &PDF
Semester- VI	i. Training Load:-Components and Principle (DSE2)	PPT &PDF

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Department of Physical Education

Summary sheet of ICT mode of Learning Session-2020-21

Name of Semester the Faculty		Name of the topic with Course code	Mode of Teaching under ICT Method (PPT,PDF,Video Lecture etc)
Dr Manisha Mondal	Semester- I	i. Modern Concept of physical Education ii. Sociological Foundation of Physical Education iii.AAHPERD Youth Fitness (CC1A)	PPT &PDF
	Semester- II	i. Importance of sports management ii. Qualities of good Leader (CC1B)	PPT &PDF
	Semester- III	i. Blood Composition and Function ii. Types of Muscular Contraction iii.HumanCell:-Structure and Function (CC1C)	PPT &PDF
	Semester- IV	i. Postural Deformities ii.Physical Fitness and Components (CC1D)	PPT &PDF
	Semester- IV	i. History of Yoga ii.Different types of Asana (SEC2)	PPT &PDF
	Semester- V	i. AAHPERD Composition and Function ii. Criteria of Good Test (DSE1)	PPT &PDF
	Semester- V	i. Physical Fitness and Components (DSE1)	PPT &PDF
	Semester- V	i. Modern Olympic ii.Age Classification (GE1)	PPT &PDF

	VI	i. Sports Psychology ii. Learning Curve iii.Personality Development	PPT &PDF	
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Co-ordinator I Q A C Gushkara Mahavidyalaya Gushhara, Purba Bardhaman

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Department of Physical Education

Summary sheet of ICT mode of Learning Session-2021-22

Name of the Faculty		Course code	Mode of Teaching under ICT Method (PPT,PDF,Video Lecture etc)
Dr Manisha Mondal	Semester- 1	ii. Sociological Foundation of Physical Education (CC1A)	PPT &PDF
	Semester- II	i. Importance of sports management ii. Qualities of good Leader (CC1B)	PPT &PDF
	Semester- III	i.HumanCell:-Structure and Function ii.Blood Composition and Function (CC1C)	PPT &PDF
	Semester- IV	i. Postural Deformities (CC1D)	PPT &PDF
	Semester- IV	i. History of Yoga (SEC2)	PPT &PDF
	Semester- V	i. AAHPERD Youth Fitness Test ii. Criteria of Good Test (DSE1)	PPT &PDF
	Semester- V	i. Physical Fitness and Components (DSE1)	PPT &PDF
	Semester- V	i. Modern concept of Physical Education (GE1)	PPT &PDF
	Semester- VI	i. Personality Development (DSE2)	PPT &PDF
Dibyendu Mondal (Guest	Semester- I	i.Recreation and its importance ii. Age Classification (CC1A)	PPT &PDF
Faculty)	Semester- II	i. Time Table:-Components and affecting factors ii. Intramural and Extramural competition (CC1B)	PPT &PDF
	Semester- III	i.Structure of Heart ii. Structure of Lungs(CC1C)	PPT &PDF

Semester-	i. First-Aid (CC1D)	PPT &PDF
Semester- V	i. Johnson Basket Ball Test i. Brady Volley Ball Test (DSE1)	PPT &PDF
Semester- VI	i. Training Load:-Components and Principle ii. Warming up and Cooling down:-Meaning Types and Method (DSE2)	PPT &PDF

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Department of Physical Education

Summary sheet of ICT mode of Learning Session-2022-23

		Session-2022-23	
Name of the Faculty	Semester	Name of the topic with Course code	Mode of Teaching under ICT Method (PPT,PDF,Video Lecture etc)
Dr Manisha Mondal	Semester- 1	i. Modern Concept of physical Education ii. Sociological Foundation of Physical Education (CC1A)	PPT &PDF
	Semester- 11	i. Importance of sports management ii. Qualities of good Leader(CC1B)	PPT &PDF
	Semester- III	i. Blood Composition and Function ii. Type of Muscular Contraction (CC1C)	PPT &PDF
	Semester- IV	i. Postural Deformities(CC1D)	PPT &PDF
	Semester- IV	i. History of Yoga(SEC2)	PPT &PDF
	Semester- V	i. AAHPERD Composition and Function ii. Criteria of Good Test(DSE1)	PPT &PDF
	Semester- V	i. Physical Fitness and Components (DSE1)	PPT &PDF
	Semester- V	i. Modern Olympic(GE1)	PPT &PDF
	Semester- VI	i. Sports Psychology(DSE2)	PPT &PDF
Dibyendu Mondal	Semester- I	i.Recreation and its importance (CC1A)	PPT &PDF
(Guest Faculty)	Semester- II	i. Time Table:-Components and affecting factors (CC1B)	PPT &PDF
	Semester- III	i.Structure of Heart(CC1C)	PPT &PDF
	Semester- IV	i. First-Aid (CC1D)	PPT &PDF

	Semester- V	i. Brady Volley Ball Test (DSE1)	PPT &PDF
	Semester- VI	i. Training Load:-Components and Principle (DSE2)	PPT &PDF
Subhendu Mondal (Guest	Semester- 1	i.National sports Award (CC1A)	PPT &PDF
Faculty)	Semester- 11	i. Importance of Intramural and Extramural Competition(CC1B)	PPT &PDF
	Semester- III	i.Circulatory System ii. Respiratory system (CC1C)	PPT &PDF
	Semester- III	i.Track and Field(SEC1)	
	Semester- IV	i. Nutrition:- Types and Components(CC1D)	PPT &PDF
	Semester- V	i. Somatotype :- Concept and Method (DSE1)	PPT &PDF
	Semester- V	i. Sports Training (DSE1)	PPT &PDF
	Semester- V	i. Sports Injury(GE1)	PPT &PDF
	Semester- VI	i. Motivation;-Types and importance in Physical Education(DSE2)	PPT &PDF

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Gushkara Mahavidyalaya Department of Physics List of PDF and PPT Session: 2022-2023

Name of the Faculty	Semester	Name of Course	Topic	Teaching through ICT method
	I (Hons.)	CC1 (Mathematical Physics)	Vector algebra Vectors under rotation Vector differentiation Vector integration	PPT(4)
	II(Hons.)	CC2 (Electricity & Magnetism)	Electric dipole, Gauss Law & Applications, Capacitors, Electrical Image, Dielectrics	PPT(5)
Dr. Madhumita Bhattacharya	III (Hons.)	CC7 (Digital Systems & Applications)	CRO, Digital Circuits, Boolean Algebra, Multiplexers & Demultiplexers, Arithmetic circuits, Sequential circuits, Shift Registers, Counters, Timers, Computer organization, Microprocessor	PPT(11)
	IV (Hons.)	CC10 (Analog Systems & Applications)	Semiconductor Physics, Rectifiers, Bipolar Junction Transistor(BJT), Feedback in Amplifiers, Sinusoidal Oscillators, Operational Amplifiers and Applications	PPT(6)
	V (Hons.)	CC12 (Solid State Physics)	Crystal Structure Diffraction of X-rays by crystal	PPT(2)

	VI (Hons.)	CC13 (Electromagnetic Theory)	Maxwell's Equations Poynting theorem	PPT(2)
	l (Hons.)	CC2 (Mechanics)	Motion of a Projectile, Work and Kinetic Energy Theorem, Moment of Inertia	PDF & PPT(3)
	II (Hons.)	CC4 (Waves and Optics)	Linearity and Superposition Principle, Velocity of Transverse Vibrations of Stretched Strings, Laplace's Correction	PDF & PPT(3)
	III (Hons.)	CC6 (Thermal Physics)	Zeroth and First Law of Thermodynamics, Applications of First Law, Carnot engine & efficiency, Van der Waal's Equation of State for Real Gases	PDF & PPT(4)
Prof. Kartick Chandra Saha	IV (Hons.)	CC9 (Elements of Modern Physics)	Photo-electric effect, Group and Phase velocities, Heisenberg uncertainty principle, Step potential	PDF & PPT(4)
Sand Sund	V (Hons.)	CC11 (Quantum Mechanics and applications)	Time dependent Schrodinger equation, Commutator of position and momentum operators, Square well potential, Quantum mechanics of simple harmonic oscillator	PDF & PPT(4)
	VI (Hons.)	CC14 (Statistical Mechanics)	Classical Statistics, Classical Theory of Radiation, Quantum Theory of Radiation, B-E distribution law, Fermi-Dirac Distribution Law	PDF & PPT(5)
	I (Hons.)	CC2(Mechanics)	Elasticity, fluid flow, central force motion, Special theory of relativity	PDF &PPT (12)

Dr. Banashree Ghosh	ll (Hons.)	CC4 (Physical optics)	EM theory of light, Interference of light, Interferometers, Diffraction of light, Holography	PDF &PPT (30)
	V (Hons.)	DSE-2(Classical Dynamics)	Newtonian Mechanics, Classical mechanics, Small Oscillation, Fluid Dynamics, Special theory of relativity-II	PDF &PPT (30)
	VI (Hons.)	DSE-3 (Nuclear and Particle Physics)	Particle physics and Nuclear Physics	PDF &PPT (36)
	I	ENVS	Sewage treatment Climate Change	PDF &PPT
	I (Hons.)	CC-1 MATHEMATICA L PHYSICS- I	Taylor and binomial series, First Order Differential Equations and Integrating Factor, Homogeneous Equations with constant coefficients. Wronskian and general solution. Partial derivatives, exact and inexact differentials. binomial, Gaussian, and Poisson, with examples	(3) PPT(5)
Dr. Monoj Das	II (Hons.)	CC-3 ELECTRICITY AND MAGNETISM	Biot Savart's Law and its simple applications, Ampere's Circuital Law and its application, Electromagnetic Induction: Faraday's Law. Lenz's Law, Self Inductance and Mutual Inductance, AC Circuits: Kirchhoff's laws for AC circuits, Network Theorems: Thevenin theorem, Norton theorem	PPT(6)
	III (Hons.)	CC-5 MATHEMATICA L PHYSICS-II	Fourier Series: Periodic functions, Even and odd functions and their Fourier expansions, Properties of Legendre Polynomials, Bessel Functions of the First	PPT(6)

		Kind: Generating Function, Beta and Gamma Functions and Relation between them, Laplace's Equation in problems of rectangular, cylindrical and spherical symmetry	
IV (Hons.)	CC-8 MATHEMATICA L PHYSICS-III	Complex Numbers and their Graphical Representation, De Moivre's theorem, Integration of a function of a complex variable. Cauchy's Inequality. Cauchy's Integral formula, Laurent and Taylor's expansion, Residues and Residue Theorem, Fourier Transforms: Fourier Integral theorem, Applications of Fourier transforms: Laplace Transforms: Laplace Transform (LT) of Elementary functions. Properties of LTs	PPT(7)
V (Hons.)	DSE-1 ADVANCED MATHEMATICA L PHYSICS	Linear Vector Spaces, Matrices and their properties, Eigen-values and Eigenvectors, Diagonalization of Matrices, Moment of Inertia Tensor. Stress and Strain Tensors	PPT(5)
VI (Hons.)	CC-13 ELECTROMAG NETIC THEORY	Polarization of Electromagnetic Waves, Uniaxial and Biaxial Crystals, Double refraction, Polarization by Double Refraction, Nicol Prism, Ordinary & extraordinary refractive indices. Quarter-Wave and Half-Wave Plates, Babinet Compensator and its Uses. Optical Fibres- Numerical Aperture.	PPT(5)

	VI (GEN)	SEC- 4: ELECTRICAL CIRCUITS AND NETWORK SKILLS	Rules to analyze AC sourced electrical circuits. Real, imaginary and complex power components of AC source. Power factor. Generators and Transformers, Electric Motors: Single-phase, three-phase & DC motors	PPT(3)
Prof. Kunal Murmu	IV (Hons.)	CC9 (Elements of Modern Physics)	Size and structure of atomic nucleus and its relation with atomic weight, Nature of nuclear force, NZ graph, Liquid Drop model: semi- empirical mass formula and binding energy, Nuclear Shell Model and magic numbers. Lasers: Einstein's A and B coefficients. Metastable states. Spontaneous and Stimulated emissions. Optical Pumping and Population Inversion. Three-Level and Four- Level Lasers. Ruby Laser and He-Ne Laser.Basic lasing	PPT(7)
	V (Hons.)	CC11 (Quantum Mechanics and applications)	Atoms in Electric & Magnetic Fields: Spin- orbit coupling in atoms- L- S and J-J couplings. Stern- Gerlach Experiment. Zeeman Effect, Normal and Anomalous Zeeman Effect. Paschen Back and Stark. Fine structure. Spin orbit coupling	PPT(5)
	VI (Hons.)	DSE- 4: Astronomy & Astrophysics	Astronomical Coordinate Systems, Astronomical techniques, The Sun, Galaxies, Milky way galaxy	PPT(10)

	I (Hons.)	CC1	Introduction to C Programming Language, Data types and Variables, Conditional statements in C, Branching statements in C, Array in C, Function in C	PDF(6)
	III	CC5	SciLab	PDF (1)
Babita Mondal	(Hons.)			PDF (1)
Bubita	IV (Hons.)	CC8 SEC-2	SciLab Computational Physics	PDF(5)
	v	CC11 DSE1	SciLab	PDF(2)
	(Hons.)		Computational Physics	PDF(4)
		SEC-3(G)(s5)		PDF(1)
	VI (Hons.)	CC14 (s6):	SciLab	

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Gushkara Mahavidyalaya Department of Physics List of PDF and PPT Session: 2021-2022

Name of the Faculty	Semester	Name of Course	Topic	Teaching through ICT method
	I (Hons.)	CC1 (Mathematical Physics)	Vector algebra Vectors under rotation Vector differentiation Vector integration	PPT(4)
	II(Hons.)	CC2 (Electricity & Magnetism)	Electric dipole, Gauss Law & Applications, Capacitors, Electrical Image, Dielectrics	PPT(5)
Dr. Madhumita Bhattacharya	III (Hons.)	CC7 (Digital Systems & Applications)	CRO, Digital Circuits, Boolean Algebra, Multiplexers & Demultiplexers, Arithmetic circuits, Sequential circuits, Shift Registers, Counters, Timers, Computer organization, Microprocessor	PPT(11)
	IV (Hons.)	CC10 (Analog Systems & Applications)	Semiconductor Physics, Rectifiers, Bipolar Junction Transistor(BJT), Feedback in Amplifiers, Sinusoidal Oscillators, Operational Amplifiers and Applications	PPT(6)
	V (Hons.)	CC12 (Solid State Physics)	Crystal Structure Diffraction of X-rays by crystal	PPT(2)

	VI (Hons.)	CC13 (Electromagnetic Theory)	Maxwell's Equations Poynting theorem	PPT(2)
	I (Hons.)	CC2 (Mechanics)	Motion of a Projectile, Work and Kinetic Energy Theorem, Moment of Inertia	PDF & PPT(3)
	II (Hons.)	CC4 (Waves and Optics)	Linearity and Superposition Principle, Velocity of Transverse Vibrations of Stretched Strings, Laplace's Correction	PDF & PPT(3)
Prof. Kartick Chandra Saha	III (Hons.)	CC6 (Thermal Physics)	Zeroth and First Law of Thermodynamics, Applications of First Law, Carnot engine & efficiency, Van der Waal's Equation of State for Real Gases	PDF & PPT(4)
	IV (Hons.)	CC9 (Elements of Modern Physics)	Photo-electric effect, Group and Phase velocities, Heisenberg uncertainty principle, Step potential	PDF & PPT(4)
	V (Hons.)	CC11 (Quantum Mechanics and applications)	Time dependent Schrodinger equation, Commutator of position and momentum operators, Square well potential, Quantum mechanics of simple harmonic oscillator	PDF & PPT(4)
	VI (Hons.)	CC14 (Statistical Mechanics)	Classical Statistics, Classical Theory of Radiation, Quantum Theory of Radiation, B-E distribution law, Fermi-Dirac Distribution Law	PDF & PPT(5)
	I (Hons.)		Elasticity, fluid flow, central force motion, Special theory of relativity	PDF &PPT (12)

Dr. Banashree Ghosh	ll (Hons.)	CC4 (Physical optics)	EM theory of light, Interference of light, Interferometers, Diffraction of light, Holography	PDF &PPT (30)
	V (Hons.)	DSE-2(Classical Dynamics)	Newtonian Mechanics, Classical mechanics, Small Oscillation, Fluid Dynamics, Special theory of relativity-II	PDF &PPT (30)
	VI (Hons.)	DSE-3 (Nuclear and Particle Physics)	Particle physics and Nuclear Physics	PDF &PPT (36)
	I	ENVS	Sewage treatment Climate Change	PDF &PPT (3)
	I (Hons.)	CC-1 MATHEMATICA L PHYSICS- I	Taylor and binomial series, First Order Differential Equations and Integrating Factor, Homogeneous Equations with constant coefficients. Wronskian and general solution. Partial derivatives, exact and inexact differentials. binomial, Gaussian, and Poisson, with examples	(5) PPT(5)
Dr. Monoj Das	II (Hons.)	CC-3 ELECTRICITY AND MAGNETISM	Biot Savart's Law and its simple applications, Ampere's Circuital Law and its application, Electromagnetic Induction: Faraday's Law. Lenz's Law, Self Inductance and Mutual Inductance, AC Circuits: Kirchhoff's laws for AC circuits, Network Theorems: Thevenin theorem, Norton theorem	PPT(6)
	III (Hons.)	CC-5 MATHEMATICA L PHYSICS-II	Fourier Series: Periodic functions, Even and odd functions and their Fourier expansions, Properties of Legendre Polynomials, Bessel Functions of the First	PPT(6)

IV	CC-8	Kind: Generating Function, Beta and Gamma Functions and Relation between them, Laplace's Equation in problems of rectangular, cylindrical and spherical symmetry Complex Numbers and	PPT(7)
(Hons.)	MATHEMATICA L PHYSICS-III	their Graphical Representation, De Moivre's theorem, Integration of a function of a complex variable. Cauchy's Inequality. Cauchy's Integral formula, Laurent and Taylor's expansion, Residues and Residue Theorem, Fourier Transforms: Fourier Integral theorem, Applications of Fourier transforms, Laplace Transforms: Laplace Transform (LT) of Elementary functions. Properties of LTs	DDT/S
V (Hons.)	DSE-1 ADVANCED MATHEMATICA L PHYSICS	Linear Vector Spaces, Matrices and their properties, Eigen-values and Eigenvectors, Diagonalization of Matrices, Moment of Inertia Tensor. Stress and Strain Tensors	PPT(5)
VI (Hons.)	CC-13 ELECTROMAG NETIC THEORY	Polarization of Electromagnetic Waves, Uniaxial and Biaxial Crystals, Double refraction, Polarization by Double Refraction, Nicol Prism, Ordinary & extraordinary refractive indices. Quarter-Wave and Half-Wave Plates, Babinet Compensator and its Uses. Optical Fibres- Numerical Aperture.	PPT(5)

	VI (GEN)	SEC- 4: ELECTRICAL CIRCUITS AND NETWORK SKILLS	Rules to analyze AC sourced electrical circuits. Real, imaginary and complex power components of AC source. Power factor. Generators and Transformers, Electric Motors: Single-phase, three-phase & DC motors	PPT(3)
Prof. Kunal Murmu	IV (Hons.)	CC9 (Elements of Modern Physics)	Size and structure of atomic nucleus and its relation with atomic weight, Nature of nuclear force, NZ graph, Liquid Drop model: semi- empirical mass formula and binding energy, Nuclear Shell Model and magic numbers. Lasers: Einstein's A and B coefficients. Metastable states. Spontaneous and Stimulated emissions. Optical Pumping and Population Inversion. Three-Level and Four- Level Lasers. Ruby Laser and He-Ne Laser.Basic lasing	PPT(7)
	V (Hons.)	CC11 (Quantum Mechanics and applications)	Atoms in Electric & Magnetic Fields: Spin- orbit coupling in atoms- L- S and J-J couplings. Stern- Gerlach Experiment. Zeeman Effect, Normal and Anomalous Zeeman Effect. Paschen Back and Stark. Fine structure. Spin orbit coupling	PPT(5)
Sec.	VI (Hons.)	DSE- 4: Astronomy & Astrophysics	Astronomical Coordinate Systems, Astronomical techniques, The Sun, Galaxies, Milky way galaxy	PPT(10)

Babita Mondal	l (Hons.)	, CC1	Introduction to C Programming Language, Data types and Variables, Conditional statements in C, Branching statements in C, Array in C, Function in C	PDF(6)
	III (Hons.)	CC5	SciLab	PDF (1)
	IV (Hons.)	CC8 SEC-2	SciLab Computational Physics	PDF (1) PDF(5)
	V (Hons.)	CC11 DSE1	SciLab	PDF(2)
		SEC-3(G)(s5)	Computational Physics	PDF(4)
	VI (Hons.)	CC14 (s6):	SciLab	PDF(1)

Bhattacharya Bead Dopartusen' of Physics JUSKARA MIHAVIDYALAYA WISKARA, BURDWAN-713122

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Co-ordinator I Q A C Gushkara Mahavidyalaya Gushkara, Putha Barthaman

Principal Gushkara Mahavidyalaya

Gushkara Mahavidyalaya Department of Physics List of PDF and PPT Session: 2020-2021

Name of the Faculty	Semester	Name of Course	Topic	Teaching through ICT method
	I (Hons.)	CC1 (Mathematical Physics)	Vector algebra Gradient, divergence & curl Vector integration Curvilinear Coordinate System	PPT(4)
Dr. Madhumita Bhattacharya	II(Hons.)	CC2 (Electricity & Magnetism)	Gauss Law & Applications, Laplace & Poisson equation, Electrical Image, Dielectric Polarization, Network Theorems	PPT(5)
	III (Hons.)	CC7 (Digital Systems & Applications)	CRO, Digital Circuits, Boolean Algebra, Multiplexers & Demultiplexers, Arithmetic circuits, Sequential circuits, Shift Registers, Counters, Timers, Computer organization, Microprocessor	PPT(11)
	IV (Hons.)	CC10 (Analog Systems & Applications)	Semiconductor Physics, Rectifiers, Bipolar Junction Transistor(BJT), Feedback in Amplifiers, Sinusoidal Oscillators, Operational Amplifiers and Applications	PPT(6)

	V (Hons.)	CC12 (Solid State Physics)	Crystal Structure Diffraction of X-rays by crystal	PPT(2)
	VI (Hons.)	CC13 (Electromagnetic Theory)	Maxwell's Equations Poynting theorem	PPT(2)
	I (Hons.)	CC2 (Mechanics)	Motion of a Projectile, Work and Kinetic Energy Theorem, Moment of Inertia	PDF & PPT(3)
(H (H Prof. Kartick Chandra Saha (H	II (Hons.)	CC4 (Waves and Optics)	Linearity and Superposition Principle, Velocity of Transverse Vibrations of Stretched Strings, Laplace's Correction	PDF & PPT(3)
	III (Hons.)	CC6 (Thermal Physics)	Zeroth and First Law of Thermodynamics, Applications of First Law, Carnot engine & efficiency, Van der Waal's Equation of State for Real Gases	PDF & PPT(4)
	(Hons.)	CC9 (Elements of Modern Physics)	Photo-electric effect, Group and Phase velocities, Heisenberg uncertainty principle, Step potential	PDF & PPT(4)
	(Hons.)	CC11 (Quantum Mechanics and applications)	Time dependent Schrodinger equation, Commutator of position and momentum operators, Square well potential, Quantum mechanics of simple harmonic oscillator	PDF & PPT(4)
	VI (Hons.)	CC14 (Statistical Mechanics)	Classical Statistics, Classical Theory of Radiation, Quantum Theory of Radiation, B-E distribution law, Fermi-Dirac Distribution Law	PDF & PPT(5)

	I (Hons.)	CC2(Mechanics)	Elasticity, fluid flow, central force motion, Special theory of relativity	PDF &PPT (12)
Dr. Banashree Ghosh	II (Hons.)	CC4 (Physical optics)	EM theory of light, Interference of light, Interferometers, Diffraction of light, Holography	PDF &PPT (30)
	V (Hons.)	DSE-2(Classical Dynamics)	Newtonian Mechanics, Classical mechanics, Small Oscillation, Fluid Dynamics, Special theory of relativity-II	PDF &PPT (30)
	VI (Hons.)	DSE-3 (Nuclear and Particle Physics)	Particle physics and Nuclear Physics	PDF &PPT (36)
	1	ENVS	Sewage treatment Climate Change	PDF &PPT (3)
	l (Hons.)	CC-1 MATHEMATICA L PHYSICS- I	Taylor and binomial series, First Order Differential Equations and Integrating Factor, Homogeneous Equations with constant coefficients. Wronskian and general solution. Partial derivatives, exact and inexact differentials. binomial, Gaussian, and Poisson, with examples	PPT(5)
Dr. Monoj Das	II (Hons.)	CC-3 ELECTRICITY AND MAGNETISM	Biot Savart's Law and its simple applications, Ampere's Circuital Law and its application, Electromagnetic Induction: Faraday's Law. Lenz's Law, Self Inductance and Mutual Inductance, AC Circuits: Kirchhoff's laws for AC circuits, Network Theorems: Thevenin theorem, Norton theorem	PPT(6)

	III (Hons.)	CC-5 MATHEMATICA L PHYSICS-II	Fourier Series: Periodic functions, Even and odd functions and their Fourier expansions, Properties of Legendre Polynomials, Bessel Functions of the First Kind: Generating Function, Beta and Gamma Functions and Relation between them, Laplace's Equation in problems of rectangular, cylindrical and spherical symmetry	PPT(6)
	IV (Hons.)	CC-8 MATHEMATICA L PHYSICS-III	Complex Numbers and their Graphical Representation, De Moivre's theorem, Integration of a function of a complex variable. Cauchy's Inequality. Cauchy's Integral formula, Laurent and Taylor's expansion, Residues and Residue Theorem, Fourier Transforms: Fourier Integral theorem, Applications of Fourier transforms: Laplace Transforms: Laplace Transform (LT) of Elementary functions. Properties of LTs	PPT(7)
	V (Hons.)	DSE-1 ADVANCED MATHEMATICA L PHYSICS	Linear Vector Spaces, Matrices and their properties, Eigen-values and Eigenvectors, Diagonalization of Matrices, Moment of Inertia Tensor. Stress and Strain Tensors	PPT(5)
	VI (Hons.)	CC-13 ELECTROMAG NETIC THEORY	Polarization of Electromagnetic Waves, Uniaxial and Biaxial Crystals, Double refraction, Polarization by Double Refraction, Nicol Prism, Ordinary &	PPT(5)

	VI	SEC- 4:	extraordinary refractive indices. Quarter-Wave and Half-Wave Plates, Babinet Compensator and its Uses. Optical Fibres- Numerical Aperture. Rules to analyze AC	PPT(3)
	(GEN)	ELECTRICAL CIRCUITS AND NETWORK SKILLS	sourced electrical circuits. Real, imaginary and complex power components of AC source. Power factor. Generators and Transformers, Electric Motors: Single-phase, three-phase & DC motors	
Prof. Kunal Murmu	IV (Hons.)	CC9 (Elements of Modern Physics)	Size and structure of atomic nucleus and its relation with atomic weight, Nature of nuclear force, NZ graph, Liquid Drop model: semi- empirical mass formula and binding energy, Nuclear Shell Model and magic numbers. Lasers: Einstein's A and B coefficients. Metastable states. Spontaneous and Stimulated emissions. Optical Pumping and Population Inversion. Three-Level and Four- Level Lasers. Ruby Laser and He-Ne Laser.Basic lasing	ррт(7)
	V (Hons.)	CC11 (Quantum Mechanics and applications)	Atoms in Electric & Magnetic Fields: Spin- orbit coupling in atoms- L- S and J-J couplings. Stern- Gerlach Experiment. Zeeman Effect, Normal and Anomalous Zeeman Effect. Paschen Back and Stark. Fine structure. Spin orbit coupling	PPT(5)

	VI (Hons.)	DSE- 4: Astronomy & Astrophysics	Astronomical Coordinate Systems, Astronomical techniques, The Sun, Galaxies, Milky way galaxy	PPT(10)
	I (Hons.)	CC1	Introduction to C Programming Language, Data types and Variables, Conditional statements in C, Branching statements in C, Array in C, Function in C	PDF(6)
	111	CC5	SciLab	PDF (1)
Babita Mondal	(Hons.)		Cullab	PDF (1)
	IV (Hons.)	CC8 SEC-2	SciLab Computational Physics	PDF(5)
	v	CC11 DSE1	SciLab	PDF(2)
	(Hons.)		Computational Physics	PDF(4)
		SEC-3(G)(s5)		PDF(1)
	VI (Hons.)	CC14 (s6):	SciLab	

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Co-ordinator IOAC

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Principal Gushkara Mahavidyalaya

Gushkara Mahavidyalaya Department of Physics List of PDF and PPT Session : 2019-2020

Name of the Faculty	Semester	Name of Course	Topic	Teaching through ICT method
Dr. Madhumita Bhattacharya	I (Hons.)	CC1 (Mathematical Physics)	Vector algebra Vectors under rotation Vector differentiation Vector integration	PPT(4)
	II(Hons.)	CC2 (Electricity & Magnetism)	Electric dipole, Gauss Law & Applications, Capacitors, Electrical Image, Dielectrics	PPT(5)
	III (Hons.)	CC7 (Digital Systems & Applications)	CRO, Digital Circuits, Boolean Algebra, Multiplexers & Demultiplexers, Arithmetic circuits, Sequential circuits, Shift Registers, Counters, Timers, Computer organization, Microprocessor	PPT(11)
	IV (Hons.)	CC10 (Analog Systems & Applications)	Semiconductor Physics, Rectifiers, Bipolar Junction Transistor(BJT), Feedback in Amplifiers, Sinusoidal Oscillators, Operational Amplifiers and Applications	PPT(6)
	V (Hons.)	CC12 (Solid State Physics)	Crystal Structure Diffraction of X-rays by crystal	PPT(2)

	VI (Hons.)	CC13 (Electromagnetic Theory)	Maxwell's Equations Poynting theorem	PPT(2)
	I (Hons.)	CC2 (Mechanics)	Motion of a Projectile, Work and Kinetic Energy Theorem, Moment of Inertia	PDF & PPT(3)
	II (Hons.)	CC4 (Waves and Optics)	Linearity and Superposition Principle, Velocity of Transverse Vibrations of Stretched Strings, Laplace's Correction	PDF & PPT(3)
Prof. Kartick Chandra Saha	III (Hons.)	CC6 (Thermal Physics)	Zeroth and First Law of Thermodynamics, Applications of First Law, Carnot engine & efficiency, Van der Waal's Equation of State for Real Gases	PDF & PPT(4)
	IV (Hons.)	CC9 (Elements of Modern Physics)	Photo-electric effect, Group and Phase velocities, Heisenberg uncertainty principle, Step potential	PDF & PPT(4)
	V (Hons.)	CC11 (Quantum Mechanics and applications)	Time dependent Schrodinger equation, Commutator of position and momentum operators, Square well potential, Quantum mechanics of simple harmonic oscillator	PDF & PPT(4)
	VI (Hons.)	CC14 (Statistical Mechanics)	Classical Statistics, Classical Theory of Radiation, Quantum Theory of Radiation, B-E distribution law, Fermi-Dirac Distribution Law	PDF & PPT(5)
	I (Hons.)	CC2(Mechanics)	Elasticity, fluid flow, central force motion,	PDF &PPT (12)

			Special theory of relativity	
Dr. Banashree Ghosh	ll (Hons.)	CC4 (Physical optics)	EM theory of light, Interference of light, Interferometers, Diffraction of light, Holography	PDF &PPT (30)
	V (Hons.)	DSE-2(Classical Dynamics)	Newtonian Mechanics, Classical mechanics, Small Oscillation, Fluid Dynamics, Special theory of relativity-II	PDF &PPT (30)
	VI (Hons.)	DSE-3 (Nuclear and Particle Physics)	Particle physics and Nuclear Physics	PDF &PPT (36)
	I	ENVS	Sewage treatment Climate Change	PDF &PPT (3)
	II (Hons.)	CC-3 ELECTRICITY AND MAGNETISM	Biot Savart's Law and its simple applications, Ampere's Circuital Law and its application, Electromagnetic Induction: Faraday's Law. Lenz's Law, Self Inductance and Mutual Inductance, AC Circuits: Kirchhoff's laws for AC circuits, Network Theorems: Thevenin theorem, Norton theorem	PPT(6)

Dr. Monoj Das	IV (Hons.)	CC-8 MATHEMATICA L PHYSICS-III	Complex Numbers and their Graphical Representation, De Moivre's theorem, Integration of a function of a complex variable. Cauchy's Inequality. Cauchy's Integral formula, Laurent and Taylor's expansion, Residues and Residue Theorem, Fourier Transforms: Fourier Integral theorem, Applications of Fourier transforms, Laplace Transforms: Laplace Transform (LT) of Elementary functions.	PPT(7)
	VI (Hons.)	CC-13 ELECTROMAG NETIC THEORY	Properties of LTs Polarization of Electromagnetic Waves, Uniaxial and Biaxial Crystals, Double refraction, Polarization by Double Refraction, Nicol Prism, Ordinary & extraordinary refractive indices. Quarter-Wave and Half-Wave Plates, Babinet Compensator and its Uses. Optical Fibres- Numerical Aperture.	PPT(5)
	VI (GEN)	SEC- 4: ELECTRICAL CIRCUITS AND NETWORK SKILLS	Rules to analyze AC sourced electrical circuits. Real, imaginary and complex power components of AC source. Power factor. Generators and Transformers, Electric Motors: Single-phase, three-phase & DC motors	PPT(3)

Prof. Kunal Murmu	IV (Hons.)	CC9 (Elements of Modern Physics)	Size and structure of atomic nucleus and its relation with atomic weight, Nature of nuclear force, NZ graph, Liquid Drop model: semi- empirical mass formula and binding energy, Nuclear Shell Model and magic numbers. Lasers: Einstein's A and B coefficients. Metastable states. Spontaneous and Stimulated emissions. Optical Pumping and Population Inversion. Three-Level and Four- Level Lasers. Ruby Laser and He-Ne Laser.Basic lasing	РРТ(7)
	VI (Hons.)	DSE- 4: Astronomy & Astrophysics	Astronomical Coordinate Systems, Astronomical techniques, The Sun, Galaxies, Milky way galaxy	PPT(10)
Babita Mondal	I (Hons.)	CC1	Introduction to C Programming Language, Data types and Variables, Conditional statements in C, Branching statements in C, Array in C, Function in C	PDF(6)
	III (Hons.)	CC5	SciLab	PDF(1)
	IV (Hons.)	CC8 SEC-2	SciLab Computational Physics	PDF (1) PDF(5)
		CC11 DSE1	SciLab	PDF(2)
		SEC-3(G)(s5)	Computational Physics	PDF(4)
	VI (Hons.)	CC14 (s6):	SciLab	PDF(1)

M3hattacharya Department of Physics BUSKARA MAHAVIDYALAT, BUSKARA, BURDWAN-713122

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Co-ordinator I Q A C Gushkara Mahavidyalaya Gushkara, Purba Bardhaman

Principal Gushkara Mahavidyalaya

Gushkara Mahavidyalaya Department of Physics List of PDF and PPT Session-2018-2019

Name of the Faculty	Semester	Name of Course	Topic	Teaching through ICT method
	1 (Hons.)	CC1 (Mathematical Physics)	Vector algebra Vectors under rotation Vector differentiation Vector integration Curvilinear Coordinate system Spherical & Cylindrical Co-ordinate system	PPT(6)
	II(Hons.)	CC2 (Electricity & Magnetism)	Electric dipole, Gauss Law & Applications, Capacitors, Electrical Image, Solutions of Laplace Equation, Dielectrics Polarisation, Network Theorems	PPT(7)
Dr. Madhumita Bhattacharya	III (Hons.)	CC7 (Digital Systems & Applications)	CRO, Digital Circuits, Boolean Algebra, Multiplexers & Demultiplexers, Arithmetic circuits, Sequential circuits, Shift Registers, Counters, Timers, Computer organization, Microprocessor	PPT(11)
	IV (Hons.)	CC10 (Analog Systems & Applications)	Semiconductor Physics, Rectifiers, Bipolar Junction Transistor(BJT), Transistor Biasing, RC coupled Amplifier, Feedback in Amplifiers,	PPT(8)

			Sinusoidal Oscillators, Operational Amplifiers and Applications	
	.Part3, Paper XI	Electronics	Semiconductor Physics, Rectifiers, Bipolar Junction Transistor(BJT), Transistor Biasing, RC coupled Amplifier, Feedback in Amplifiers, Sinusoidal Oscillators, Operational Amplifiers and Applications Digital Circuits, Boolean Algebra, , Arithmetic circuits, Sequential circuits	
Prof. Kartick Chandra Saha	I (Hons.)	CC2 (Mechanics)	Motion of a Projectile, Work and Kinetic Energy Theorem, Moment of Inertia	PDF & PPT(3)
	II (Hons.)	CC4 (Waves and Optics)	Linearity and Superposition Principle, Velocity of Transverse Vibrations of Stretched Strings, Laplace's Correction	PDF & PPT(3)
chanara sana	III (Hons.)	CC6 (Thermal Physics)	Zeroth and First Law of Thermodynamics, Applications of First Law, Carnot engine & efficiency, Van der Waal's Equation of State for Real Gases	PDF & PPT(4)
	IV (Hons.)	CC9 (Elements of Modern Physics)	Photo-electric effect, Group and Phase velocities, Heisenberg uncertainty principle, Step potential	PDF & PPT(4)

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Gushkara Mahavidyalaya

			Sinusoidal Oscillators, Operational Amplifiers and Applications	
	.Part3, Paper XI	Electronics	Semiconductor Physics, Rectifiers, Bipolar Junction Transistor(BJT), Transistor Biasing, RC coupled Amplifier, Feedback in Amplifiers, Sinusoidal Oscillators, Operational Amplifiers and Applications Digital Circuits, Boolean Algebra, , Arithmetic circuits, Sequential circuits	
	I (Hons.)	CC2 (Mechanics)	Motion of a Projectile, Work and Kinetic Energy Theorem, Moment of Inertia	PDF & PPT(3) PDF & PPT(3)
Prof. Kartick Chandra Saha	II (Hons.)	CC4 (Waves and Optics)	Linearity and Superposition Principle, Velocity of Transverse Vibrations of Stretched Strings, Laplace's Correction	
	III (Hons.)	CC6 (Thermal Physics)	Zeroth and First Law of Thermodynamics, Applications of First Law, Carnot engine & efficiency, Van der Waal's Equation of State for Real Gases	PDF & PPT(4)
	IV (Hons.)	CC9 (Elements of Modern Physics)	Photo-electric effect, Group and Phase velocities, Heisenberg uncertainty principle, Step potential	PDF & PPT(4)

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Principal Gushkara Mahavidyalaya

Department of Zoology Gushkara Mahavidyalaya Year-2022-23 <u>Summary sheet of ICT mode of Learning of Department of Zoology</u>

Name of the Faculty	Semester	Name of the topic with course code	Mode of Teaching under ICT metho(PPT, PDF, Video Lecture etc.)
		Locomotory organs and their special features in Protozoa (CC1; Unit-2)	PPT & PDF
		Process of Conjugation in Paramoecium. (CC1; Unit-2)	PPT & PDF
		Life cycle and pathogenicity of Plasmodium vivax. (CC1; Unit-2)	PPT & PDF
		Life cycle and pathogenicity of Entamoeba histolytica. (CC1; Unit-2)	PPT & PDF
		Lifecycle of Fasciola hepatica (CC1; Unit-6)	PPT & PDF
		Lifecycle of Taenia solium (CC1; Unit-6)	PPT & PDF
		Linear and Y-shaped food chains (CC2; Unit-4)	PPT & PDF
	Semester-1	Nutrient and biogeochemical cycle with an example of Nitrogen cycle (CC2; Unit-4)	PPT & PDF
Dr. Sukhendu		Discuss Population Interactions & different types of population interaction like Neutralism, Amensalism, Commensalism etc. & their effect on diff population, result of interaction & example. (CC2; Unit-2)	PPT & PDF
Roy		Discuss overview & mathematical derivation & significance of Lotka- Volterra equation for competition, (CC2; Unit-2)	PPT, PDF & video lecture
-	1	Mechanism of insect vision. (CC3; Unit-3)	PPT
		Hormonal regulation in Complete metamorphosis in Lepidopteran Insects (CC3; Unit-3)	PPT
		Mechanism of respiration with Gills in prawn. (CC3; Unit-3)	PPT
	Semester-2	Mechanism of respiration with trachea in Cockroach. (CC3; Unit-3)	PPT
		Transport across membrane through Active transport & Passive transport. (CC4; Unit-2)	PPT & video lecture
		Cell junctions: Tight junctions and Gap junctions. (CC4; Unit-2)	

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Surenenda Ray

Head of the Department Gushkara Mahavidyalaya

> "Head of the Department Department of Zoology Gushkara Mahavidyo"



		Cell signalling transduction pathways; Types of signalling molecules. (CC4; Unit-8)	PPT
		Detailed discussion on GPCR & second messenger (cAMP). (CC4; Unit- 8)	PPT
		Mechanism of Apoptosis pathway and role of Caspases (CC4; Unit-8)	PPT
		Cell cycle and its regulation (Cyclin-CDK regulation) (CC4; Unit-7)	PPT
		Cancer & its properties; Concept of oncogenes; tumor suppressor genes with special reference to p53,Retinoblastoma and Ras and APC. (CC4; Unit-7)	PPT
		Retrogressive metamorphosis in Ascidia. (CC5; Unit-2)	PPT
		Metamorphosis in Amphibia. (CC5; Unit-6)	PPT
	Semester-3	Parental care in Amphibia. (CC5; Unit-6)	PPT
		Exoskeleton and migration in Birds. (CC5; Unit-8)	PPT
		Exoskeleton derivatives of mammals. (CC5; Unit-9)	PPT
		Origin of action potential and its propagation across the myelinated and unmyelinated nerve fibers. (CC6; Unit-3)	PPT
		Synaptic transmission. (CC6; Unit-3)	PPT
Dr. Sukhendu		Mechanism of Hormone action: Signal transduction pathways for Steroidal &Nonsteroidal hormones. (CC6; Unit-6)	PPT
Roy		Hormonal regulation of ovarian cycle. (CC6; Unit-5)	PPT
		Mechanism of Glycolysis; with structural modification (CC7; Unit-1)	PPT
		Mechanism of Citric acid cycle with structural modification (CC7; Unit-1)	PPT
		Mechanism of Pentose phosphate pathway, with structural modification (CC7; Unit-1)	PPT
		Enzyme kinetics (CC7; Unit-5)	PPT
		Axial skeleton & appendicular skeleton. (CC8; Unit-2)	PPT
		Comparative account of heart in different vertebrates. (CC8; Unit-5)	PPT
		Comparative account of aortic arches in different vertebrates. (CC8; Unit- 5)	PPT

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Gushkara Mahavidyalaya

Head of the Department Department of Zoology Gushkara Mahavidyalaya



		Blood clotting system&mechanism of blood clotting-Extrinsic pathway& Intrinsic pathway (CC9; Unit-3)	PPT
	Semester-4	Mechanical and chemical digestion of food. (CC9; Unit-9)	PPT
		Absorption of Carbohydrates, Lipids, Proteins and Nucleic Acids. (CC9; Unit-9)	PPT
		Mechanism of urine formation. (CC9; Unit-6)	PPT
		Regulation of acidbase balance. (CC9; Unit-6)	PPT
		Structure and functions of MHC-1 molecules & MHC-II & supporting molecules. (CC10; Unit-6)	PPT
		Pathways of complement activation. (CC10; Unit-7)	PPT
		Hypersensitive reaction. (CC10; Unit-8)	PPT
T	Semester-5	Proteins synthesis mechanism (CC11; Unit-4)	PPT
		Genetic code, Degeneracy of the genetic code and Wobble Hypothesis. (CC11; Unit-4)	PPT
		Inhibitors of protein synthesis (CC11; Unit-4)	PPT
		Western blot (CC11; Unit-8)	PPT
		PCR (CC11; Unit-8)	PPT
		Sanger DNA sequencing(CC11; Unit-8)	PPT
		Southern blot & Northern Blot (CC11; Unit-8)	PPT
Dr. Sukhendu Roy		Morgan concept about linkage & derivation of Linkage with Drosophila fly (CC12; Unit-2)	PPT
		Measuring Recombination frequency and linkage intensity using three factor crosses, Interference and coincidence. (CC12; Unit-2)	PPT
		Mechanism of Sex determination of Drosophila and involvement of various genes in the sex determination process. (CC12; Unit-4)	PPT
		Mechanism of Sex determination of Human and involvement of various genes in the sex determination process. (CC12; Unit-4)	PPT
_		Molecular basis of crossing over (CC12; Unit-2)	PPT
		Cloning vectors: Plasmids, Cosmids, Phagemids, Lambda	PPT

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Gushkara Mahavidyalaya Co-ordinator I Q A C Gushkara Mahavidyalaya Gushkara, Purba Bardhaman

Swithands Rey Head of the Department

Gushkara Mahavidyalaya Head of the Department Department of Zoology Gushkara Mahavidyalaya

		Bacteriophage, M13, BAC, YAC, MAC (DSE1; Unit-2)	
		Construction of genomic and cDNA libraries (DSE1; Unit-2)	PPT
		DNA Fingerprinting (DSE1; Unit-2)	PPT
		Life Cycle of Schistosoma haematobium (DSE2; Unit-3)	PPT
		Life Cycle of Taenia sajinata(DSE2; Unit-3)	PPT
-		Development of brain in Vertebrate. (CC13; Unit-4)	PPT
		Development of Eye in Vertebrate. (CC13; Unit-4)	PPT
		Detail study of modes of regeneration- epimorphosis. (CC13; Unit-4)	PPT
		Detail study of modes of regeneration- morphallaxis& Compensatory regeneration. (CC13; Unit-4)	PPT
		Teratogenic agents and their effects on embryonic development. (CC13; Unit-5)	PPT
		In vitro fertilization. (CC13; Unit-5)	PPT
1		Amniocentesis. (CC13; Unit-5)	PPT
		Evolutionary forces upsetting H-W equilibrium. (CC14; Unit-5)	PPT
C	Semester-6	Genetic Drift mechanism. (CC14; Unit-5)	PPT
		Role of Migration and Mutation in changing allele frequencies. (CC14; Unit-5)	PPT
		Evolution of Man. (CC14; Unit-8)	PPT
		Evolution of horse. (CC14; Unit-3)	PPT
		Stereotyped behaviour& Learning Behaviour (DSE3; Unit-2)	PPT
		Habituation, Imprinting with supporting example. (DSE3; Unit-2)	PPT
		Social Behaviour: Concept of Society. (DSE3; Unit-3)	PPT
		Foraging in honeybee. (DSE3; Unit-3)	PPT
Dr. Sukhendu		Sexual Behaviour. (DSE3; Unit-3)	PPT
Roy		Mechanism of action of steroidal with receptors&non-steroidal hormones with receptors. (DSE4; Unit-4)	PPT
		Menstrual cycle in human. (DSE4; Unit-4)	PPT
		Multifaceted role of Vasopressin & Oxytocin. (DSE4; Unit-4)	PPT

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Head of the Department Gushkara Mahavidyalaya Head of the Department Department of Zoology Gushkara Mahavidyalay.

Video Lecture
Own YouTube Channel link
Development of Eye: https://www.youtube.com/watch?v=fig_coeDdCj4
Genetic drift: https://www.youtube.com/watch?v=noBrueajCGg
Natural selection: https://www.youtube.com/watch?v=IO3GWSssvH0
Evolution of horse: https://www.youtube.com/watch?v=hkB4Pjtqx-U
Development of Brain: https://www.youtube.com/watch?v=u37P7oFrKvk
Hardy Weinberg law: https://www.youtube.com/watch?v=Lor8WKTJY3s
Glycolysis: https://www.youtube.com/watch?v=xPMGbUCZack
Migration alters allele frequency: https://www.youtube.com/watch?v=0nY_TagVA4A
Google meet recorded link
Nucleus:https://drive.google.com/file/d/1UJQIOKNoTLQdi0AcB4eY5KgXzJL4Gemm/view?usp=sharing
Translation:
https://drive.google.com/file/d/1z6BXwNEq1VjOp46a7dbBinxYVelwXY/view?usp=sharing
Inhibition of Translation:
https://drive.google.com/file/d/1ZIRTbC6T43mJ91AvMZE_YOD6TMp2t7mM/view?usp=sharing
Blood Pressure:
https://drive.google.com/file/d/1HnJybryn-lyR6i15uKonKaykyPmj-kuA/view?usp=sharing
Urine formation:
https://drive.google.com/file/d/1rTUmMBcQW_alWVXnTpQX7bpa24BDQ8ML/view?usp=sharing
Respiratory System:
https://drive.google.com/file/d/1qvIZRaJprPeL3HvbL_8qK1TSdGKw7-tt/view?usp=sharing
Hypersensitivity:
https://drive.google.com/file/d/1EtbohlFnOxcebPzTuMatCXe-IXgHGGBX/view?usp=sharing
Hypersensitivity Part-II:
https://drive.google.com/file/d/1eFGpEOlewSzaUadwkK2BmDYIUdsq-ycO/view?usp=sharing
 Circulatory System:
https://drive.google.com/file/d/1fKYK1lcqjz0MvbdCnxTyeJmeLOFhvTPK/view?usp=sharing
 Skeletal System:

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Gushkara Mahavidyalaya

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https://drive.google.co	m/file/d/1oTyYMJ8XdwgrqMdcoYglbaJI9MBXUmUL/view/	/usp=sharing		
Skeletal System Part-I https://drive.google.co	m/file/d/1TavIgmHqlCbdq4nfZLFuP2xbZ4vs5SYh/view?u	sp=sharing		
Jaw Suspension: https://drive.google.co	m/file/d/16QG90T_LPYPPxO1oFoSMFy859v8MUmy/view/	?usp=sharing		
Blood: https://drive.google.co	m/file/d/1glm5GxBkAgyov8aaWG7v6k4HHjwev3rH/view?	usp=sharing		
Aortic arch https://drive.google.co	m/file/d/1a2jT7MRNqR0ImgmQNeUvYyKq6aYn2pAV/view	7usp=sharing		
ABO blood group: https://drive.google.co	m/file/d/105z0sr2Uh4BQh05pvTDGv1jCZMclEyDQ/view?	usp=sharing		
Cardiac cycle: https://drive.google.co	m/file/d/1zCp3Qj-TkJrk_IACL_kLVu3he0dPAmoG/view?u	sp=sharing		
Digestive System: https://drive.google.co	m/file/d/18YLzXRyWs_CfG4PO_UR91KE1ZK12kZxu/view	?usp=sharing		
Digesion of Protein & https://drive.google.co	ipid: m/file/d/1EdEbmjoQwlcOts3AKZC -plRoMyFLVZ4/view?t	usp=sharing		
Complement System: https://drive.google.co	m/file/d/1RjzbUX0yA5WmtLYtk0YKfMnyfhPefwvN/view?u	sp=sharing		
	m/file/d/1UXJmi-khNDSS7HwLU7zJL54rlVo3s6q3/view?u	sp=sharing		
Cytoskeleton: https://drive.google.co	m/file/d/1hLvluNKVZ4GS0/hBiaSgTk4kweG1M21M/view?	usp=sharing		
Cell Signaling:				
Cell Cycle:				
 Semester-1	Metagenesis inObelia	PPT, PDF		
Semester-1	Ecosystem	PPT, PDF		
Semester-2	Larval forms in Echinodormata	PPT, PDF, YouTube		
	Affinities with Chordates	PPT, PDF, YouTube		
Semester-3	Retrogressive metamorphosis in Acidia	PPT, PDF		

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		Swim Bladder in Fishes	PPT, PDF
		Terpenoids	PDF, YouTube
		Apiculturo	PPT, PDF
	Semester-4	Renal Physiology	PPT, PDF, YouTube
		Heart	
	t t	Human Karyotype	PPT, PDF
	Semester-5	Polygenic inheritance	PPT, PDF
		Genome	PPT, PDF
		Regulation of Eukaryotic transcription and gene silencing	PPT, PDF
	Semester-6	Development Biology Introduction	PPT, PDF, YouTube
	-	Gametogenesis: Spermatogenesis, Oogenesis	PPT, PDF.
	1.11.11.1	Gamelogenesis: Spermalogenesis, Oogenesis	YouTube
Dr. Saurabh Sarkar		Types of eggs, Egg membranes	PPT, PDF,
		Types of eggs, Egg memoranes	YouTube
	-	Fertilization (External and Internal): Changes in gametes, Blocks to	PPT, PDF,
		polyspermy	YouTube
		Planes and patterns of cleavage	PPT, PDF.
			YouTube
1.11		Types of Blastula	PPT, PDF,
			YouTube
100	1000	Fate maps (including Techniques)	PPT, PDF,
		And the second se	YouTube
		Early development of frog up to gastrulation	PPT, PDF,
	and the second		YouTube
		Early development of chick up to gastrulation	PPT, PDF,
			YouTuba
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Embryonic induction and organizers	PPT, PDF,
			YouTube
		Hormonal Regulation of Parturition	PPT, PDF, YouTube
		Oxytocin and Vesopressin	
		Extinction	PPT, PDF, YouTube
	Own	YouTube Channel Link: https://www.youtube.com/@drosophila5012 ouTube Channel: https://www.youtube.com/@departmentofzoologyg	/videos
	Semester-1	Life cycle of Ascaris lumbricoides (cc1:unit-7)	PPT
Rubinur Khatun	Semester-2	General characteristics and evolutionary significance of phylum Onychophora (cc3;unit-4)	PPT
		Microtubule Associated Proteins (cc4;unit-5)	

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	Semester-3	Parental care in Amphibia (cc5;unit-6)	PPT and PDF
		Placental Hormones(cc6;unit-6)	
	Semester-4	Structure and function of digestive system (cc-8;unit-3) Mechanism of urine formation (cc-9;unit-6)	PPT
		ELISA (cc-9;unit-4)	
	Semester-5	Lac operon (cc-11;unit-6) Kappa Particle in Paramecium(cc-12;unit-5)	PPT
	Semester-6	Planes of cleavage (cc-13;unit-2) Sources of variations (cc-14;unit-4) Hypothalamic regulation of neuroendocrine glands (DSE-4;unit-2)	PPT
-	Semester-1	General characteristics and Classification of Cnidaria upto order(CC1;unit4)	PPT & PDF
		Metagenesis in Obelia sp. (CC1;Unit4)	PPT & PDF
		Coral and coral reefs diversity, function and conservation (CC1;Unit4)	PPT & PDF
		Applied Ecology: conservation of Biodiversity: in situ & ex situ(CC2; Unit:5))	PPT & PDF
		Management strategies of tiger conservation (CC2; Unit 5)	PPT & PDF
Apamita	34	1) General characteristics and classification of phylum Annelida upto order(CC3;Unit2)	PPT & PDF
Nandi Roy	1000	Excretion od Annelida through nephridia (CC3;Unit 2)	PPT & PDF
	Semester-2	Water vascular system in Asteroidea(CC3;Unit6)	PPT & PDF
		Basic structure of prokaryotic and Eukaryotic cells(CC4;Unit1)	PPT & PDF
		Structure of virus, virions, prions and mycoplasma (CC4; Unit1)	PPT & PDF
		Accessory respiratory organs of fishes (CC5;Unit5)	PPT & PDF
		Migration and parental care of fishes (CC5;Unit5)	PPT & PDF
		Swim bladder in fishes (CC5; Unit 5)	PPT & PDF
	Semester-3	Structure, location, function and classification of epithelial tissue (CC6;	PPT & PDF

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Head of the Department Gushkara Mahavidyalaya ¹Head of the Department / Department of Zoology Gushkara Mahavidyalaya

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		Unit 1)		
		Structure, location, function and classification of connective tissue (CC6;Unit1	PPT & PDF	
		Structure, location, function and classification of muscular tissue (CC6;Unit1)	PPT & PDF	
		Structure, location, function and classification of nerve tissue (CC6;Unit1)	PPT & PDF	
		Histology and function of Pituitary gland (CC6;Unit6)	PPT & PDF	
	-	Histology and function of Thyroid gland(CC6; unit6)	PPT & PDF	
	1.19	Histology and function of Adrenal gland (CC6;unit6)	PPT & PDF	
	111	Histology and function of Pancreas (CC6; Unit 6)	PPT & PDF	
	1307.53	Lipid metabolism:beta oxidation of Fatty acids (CC7;Unit2)	PPT & PDF	
		Skeletal system: Jaw suspension in vertebrates (CC8; Unit2)	PPT & PDF	
	1110	Comparative anatomy of stomach (CCB;Unit3)	PPT & PDF	
	Semester-4	Dentition in mammals(CC8;Unit 3)	PPT & PDF	
Aparnita Nandi Roy		Structural organisation and function of gastrointestinal tract and associated glands.(CC9;Unit1)	PPT & PDF	
validi Koy		Digestive enzymes (CC9; Unit 1)	PPT & PDF	
		Physiological classification based on Thermal Biology (CC9; Unit 5)	PPT & PDP	
		Osmoregulation in aquatic vertebrates (CC9; Unit 5)	PPT & PDF	
		B cell and T cell epitopes (CC10; Unit 3)	PPT & PDF	
		Types, properties and function of Cytokines (CC10;Unit6)	PPT & PDF	
	100	1) Structure of Watson Crick's model of DNA(CC11;Unit1)	PPT & PDF	
		Polygenic inheritance (CC12;Unit 1)	PPT & PDF	
		Study of morphology,life cycle, prevalence, epidemiology, pathogenecity	PPT & PDF	
	Semester-5	diagnosis,prophylaxis, treatment of Glardia Intestinalis. (DSE2; Unit 2)	PPT & PDI	
		Semester-S	Study of morphology,life cycle, prevalence, epidemiology, pathogenecity diagnosis,prophylaxis, treatment of <i>Trypanosoma gambiense</i> .(DSE 2; Unit 2)	PPT & PDI
		Study of morphology,life cycle, prevalence, epidemiology, pathogenicity,	PPT & PDI	

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		diagnosis,prophylaxis, treatment of Leishmania donovani. DSE2; Unit 2)	
		Embryonic induction and organizers (CC13; Unit 2)	PPT & PDF
		Structure, types and function of placenta (CC13;Unit 3)	PPT & PDF
		Historical review of evolutionary concepts: Darwinism and Neodarwinism CC14; Unit 2)	PPT & PDF
		Role of melatonin (DSE 3;Unit5)	PPT & PDF
	Semester-6	General idea of endocrine system;classification and characteristics of hormones (DSE 4; Unit 1)	PPT & PDF
	1	Structure, hormones, function of Thyroid gland (DSE 4;Unit 3)	PPT & PDF
		Structure, hormones, function of Adrenal gland (DSE4; Unit 3)	PPT & PDF
Aparnita		Video link	
Nandi Roy		Excretion in Annelida: https://youtu.be/OLANNIzkE-I?si=h8vJLoeK7Obo-Bd	4
	Human Digesti	ve System, Topic : Digestive Enzymes: https://youtu.be/KzXC2oFE2a0?si=45i	DWrQBwEu3o
	Semester-1	Ctenophora (CC1)	PPT, PDF
		Platyhelminthes (CC1)	PPT, PDF
		Community(CC2)	PPT, PDF
		Conservation (CC2)	PPT, PDF
	Semester-2	Annelida (CC3)	PPT, PDF
		Metamerism (CC3)	PPT, PDF
		Evolution of Coelom (CC3)	PPT, PDF
Poulomi Roy	da N.	Cell Division (CC4)	PPT, PDF
	100	Cell Signaling (CC4)	PPT, PDF
		Sense Organs (CC1B/2B/3B)	PPT, PDF
	Semester-3	Origins of Cordata(CC5)	PPT, PDF
		Bone & Cartilage(CC6)	PPT, PDF
		Enzymes(CC7)	PPT, PDF
		Biology of Bees(SEC1)	PPT, PDF
	Semester-4	Comparative Anatomy of Respiratory Systems(CC8)	PPT, PDF
		Physiology of Respiration(CC9)	PPT, PDF

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Jurkhenden Bay Head of the Department Gushkara Mahavidyalaya

Head of the Departmen Department of Zoology Gushkara Mahavidyalaya



	Structure and function of Endoplasmic reticulum https://drive.google.com/file/d/1Y5AK8kc_ePtGhzMZ3EZECdF2NZXXyY6C/view?usp=drive_link
	Onion root tip and Barr body Practical https://drive.google.com/file/d/14WDEiO4FnxCoE9xMtzLxL6OIZ83cSkpg/view?usp=sharing
	Overview of the process digestion in Human Body (General) https://drive.google.com/file/d/1uPwU17ZAO_OKyCN2Iv3jDN0eHdXKsme5/view?usp=sharing
	Absorption of Carbohydrate, Protein, Lipid (General) https://drive.google.com/file/d/1Ed52kpGycaBDmUHiEOKJxVrVvH3XS74H/view?usp=drive_link
	Mendel laws of Inheritance (General) https://drive.coogle.com/file/d/1gUxiXkR866k2ALaGjEOQBw2OtGu_5_j8/view?usp=drive_Enk
	Extension of Mendelian Inheritance (General) https://drive.google.com/file/d/17UKv5_Dcpwob7IGkcXCPSuyTKUBcKsFt/view7usp=drive_link
	Gene Silencing https://drive.google.com/file/d/1gntJqDuZMDQBMLsedTIM6pgu05QYDIBN/view?usp=sharing
Dr. Nabyendu	Nerve impulse propagation
Rakshit	Plasmodium vivax Plasmodium vivax https://doi.org/file/d/1RNJIFo5CRK2I4Nlu_4xYhTLA8b9mAER3/view?usp=sharing
	Introductory class of Ecology and Population https://drive.coogle.com/file/d/1ACb0qEtgl7rRPI-1ZIOe3ey238OI47Wg/view?usp=drive_link
	Population attributes and growth Population attributes and growth
	Introduction of Evolution and Origin of Life (General) https://drive.coodle.com/file/d/1SaSFPZrwLyhNYHMrTEw_ipYpX1oRDRmd/view?usp=drive_link
	Origin of life Part 2(General) https://drive.google.com/file/d/1cJjYN9dBvfiCyedbEKxmN6iR9jIccxHA/view?usp=drive_link
	Biogeny or Biological Evolution https://drive.google.com/file/d/11CzK9PQ5-bbF_elGuM5dHSfylyg7hC53/view?usp=drive_link
	Transcription https://drive.coogle.com/file/d/1BkLQfCP7YY4QSVeh3H74kjst8Ehac5HC/view?usp=sharing
	Stages of Human Embryo development https://drive.google.com/file/d/1rKFjvoMYtvEphNalXmMWv9oBpa2mHoVN/view?usp=drive_link
	Fate of Germ Layers https://dnve.google.com/file/d/1wB_Bc7DcyUJUKPT2wpFT1hAoMy90tIdI/view?usp=drive_link
	Extraembryonic Membranes in Birds and Mammals https://drive.google.com/file/d/120gMSNAaPejYWJNrvFd7QQ2hTt0Vnf4t/view?usp=drive_link
	Introductory class of Biochemistry: Covalent and Noncovalent Bonding https://drive.google.com/file/d/19me5ASD078YBp_MyUJeXD4ANrTRQuzYf/view?usp=sharing
	Introductory Class of Animal Behaviour https://drive.google.com/file/d/1QHt8RbHfCX_h6F3_0doY6mpwJIHScNAw/view?usp=drive_link
	Actogram Construction https://drive.google.com/file/d/1eOhb0u_WhaLX79_sP2py-IBtuIsBYZkc/view?usp=drive_link

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Suschender Bary

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Head of the Department Department of Zoology. Gushkara Mahavidyalaya



	Homeostasis (DSE-4)	PPT			
	Structure and Function of Thyroid Gland (DSE-4)	PPT			
	Video Lecture	-			
	Own YouTube Channel link				
	Evolution lecture 1 (origin of life-Part 1): https://www.youtube.com/watch?v=Ujwh8FT9UF8&list=PLsh4111x9IHAR/d8PWYeCE0MV	/vmG7RMn			
	Evolution lecture 2(Origin of life- part- 2 (Biogeny)): https://www.youtube.com/watch?v=E1cWk7uo3cA&list=PLsh4111x9IHARfdBPWYeCE0MV				
	Theories of Evolution 1 https://www.youtube.com/watch?v=zCQq_awR26Q&list=PLsh411Ix9IHARfdBPWYeCE0M				
	Google meet recorded link				
	Taxonomic types https://drive.google.com/file/d/1rWjRQgH4sd6IZFe3-iHtvZ13ib6bBWczT/view?usp=drive_lin	k			
	Echolocation in Bats https://drive.google.com/file/d/1zZSJBe4mxCbOgN3I7FITTImA20SuG-Pa/view?usp=sharin	q			
Dr. Nabyendu	Introductory class of Comparative anatomy and Integumentary System (Part-1)				
Rakshit	https://drive.google.com/file/d/11j3lmm/NU-I3g_SYkmVpd4SDdud5Yd20/view?usp=drive_lin	k			
	Integumentary System (Part-2)				
	https://drive.google.com/file/d/1ChX9FJJmL-IF_m41-oc91_5_hSZzDyEa/view?usp=drive_link				
	Integumentary System in mammals (Part-1)				
	https://drive.cooole.com/file/d/17gSJxTSObG0lfer4ri3Vs0cGvlkm0OgK/view?usp=drive_lnk				
	Integumentary System in mammals (Part-2)				
	https://dnve.google.com/file/d/1eG7HI8N0zJFgtrRYX_C1rXEFBUb9pLug/view?usp=sharing				
	Adaptive radiation with special reference to Locomotory Appendages of Mammals				
	https://drive.google.com/file/d/1xfL1ANEgzteEXBC4cKVp4ejEOBeMRmwk/view?usp=drive_link				
	Evolution of coelom and Metamerism (Part-1)				
	https://drive.coogle.com/file/d/1YGaCjaYYqXQUdYwFJESwQ_EKSnnmsz1h/view?usp=driv	6_10K			
	Evolution of coelom and Metamerism (Part-2)				
	https://drive.google.com/file/d/1FGHW8JetjFIII6dujfgIHPgPVYd85oiZ/view?usp=drive_link Overview of Immune System				
	https://drive.google.com/file/d/184h1Zw6An_NMhjlufJfun6XkUalAkWfi/view?usp=drive_link				
-	History of Immunology				
	https://drive.coogle.com/file/d/1z_Lf_df-hkOsxNcbG21RwlxzKrGZbJds/view?usp=drive_link				
	Cells of Immune System				
	https://drive.google.com/file/d/174IAib-S1WFSt43nQrBoOggGI2o8ipeM/view?usp=drive_link				
	Primary and Secondary Lymphoid organs https://drive.google.com/file/d/1bii3WU5N5azAZbRcngDq4V6esV2ANBm/view?usp=sharing				
1	Overview of Cell				
	https://drive.google.com/file/d/1dzQxv-bkQTN-u1rL-Pbn_trdjEgWI3-7/view?usp=drive_link				
t	Virus, Viroid, Prion & Mycoplasma				
	https://drive.google.com/file/d/1LlwJsi3AWICFFONehEkVINJnrc2gPGTx/view?usp=drive_lin/	k .			

Principal

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		Cells involved in Immunity (CC-10)	PPT
		Primary and Secondary Lymphoid Organs (CC-10)	PPT
		Organization of Major Histocompatibility Complex (CC-10)	PPT
		Antigen Processing and Presentation (CC-10)	PPT
1		CYTOKINES: Immune Communicator (CC-10)	PPT
			PPT
	Semester-5	DNA Replication in Prokaryotes (CC-11)	PPT
		Telomere DNA Replication (CC-11)	PPT
		Transcription in Prokaryotes (CC-11)	PPT
		Gene Regulation in Prokaryotes :Operon Concept (CC-11)	1000
Dr. Nabyendu Rakshit		Gene Regulation in Eukaryotes; Enhancer, Silencer, Activator, Repressor	PPT
Novalin		(CC-11) Gene Silencing (CC-11)	PPT
		Causes of DNA damage and DNA Repair System (CC-11)	PPT
		Transposons (CC-12)	PPT
		Complementation test in Bacteriophage (CC-12)	PPT
	*	Restriction enzymes (DSE-1)	PPT
		Vectors used in r-DNA technology (DSE-1)	PPT
-	Semester-6	Principles of Development (CC-13)	PPT
		Extra-embryonic Membranes in Birds (CC-13)	PPT
		Fate of the Different Germ Layers (CC-13)	PPT
		Types and Function of Placenta (CC-13)	PPT
		Origin of Life: Chemogeny (CC-14)	PPT
		Origin of Life: Biogeny (CC-14)	PPT
		Theories Of Evolution with special emphasis on Darwinism (CC-14)	PPT
		Mass Extinction: Reshaping the World Biodiversity (CC-14)	PPT
		Historical Review of Ethology (DSE-3)	PPT

Principal Gushkara Mahavidyalaya Principal Omtobare Mahavidyetaye

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Ancher de Ry Head of the Department

Gushkara Mahavidyalaya Head of the Departme Department of Zoolog. Gushkara Mahavidyalay

		Ecological Succession (CC-2)	PPT
		Concept of Wild life Management and Actions (CC-2)	PPT
-	Semester-2	Social Organization in Insects (CC-3)	PPT
	Generater-1	Larval Forms of Echinodermata and their Evolutionary Significance	PPT
		(CC-3) Overview of Virus, Virold, Prion(CC-4)	PPT
		Structure and function of Endoplasmic reticulum(CC-4)	PPT
		Protein sorting and targeting(CC-4)	PPT
		Structure and function of Golgi body (CC-4)	PPT
			PPT
Dr. Nabyendu		Structure and function of Lysosome (CC-4)	PPT
Rakshit		Respiratory Chain and OxIdative Phosphorylation (CC-4)	PPT
1		Nuclear transport through NPC (CC-4)	PPT
13		Overview of Cell Signaling (CC-4)	PPT
	Semester-3	Poison gland and biting mechanism in poisonous snakes (CC-5)	
		Integumentary system in Human (Skin, Cutaneous glands, Hair, Nail) (CC-5)	PPT
	1.*	Echolocation in Bats (CC-5)	PPT
		Skeletal muscle structure & its contraction mechanism (CC-6)	PPT
		Nerve Cells and Nerve Impulses (CC-6)	PPT
		Structure and function of Amino Acids (CC-7)	PPT
		Levels of Protein Structure (CC-7)	PPT
	1	Overview of Amino Acid Metabolism including Urea cycle (CC-7)	PPT
	Semester-4	Comparative account of Vertebrate Brain and Cranial nerves in Mammals (CC-8)	PPT
		Integumentary System in Amphibians, Birds and Mammals (CC-8)	PPT
		ABO Blood Group System (CC-9)	PPT
		Osmoregulation in Aquatic Vertebrates (CC-9)	PPT
		Thermoregulation in Endotherms (CC-9)	PPT

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Gushkara Mahavidyalaya Co-ordinator I Q A C Cushkara Mahavidyalaya Skam, Purba Bardhaman

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Gushkara Mahavidyalaya

Head of the Departmen Department of Zoolog: Gushkara Mahavidyalaya

Baulam' Day		Immunology of Diseases& Vaccines(CC10)	PPT, PDF
Poulomi Roy		Extinctions(CC1D/2D/3D)	PPT, PDF
Poulomi Roy Dr. Nabyendu Rakshit	Semester-5	DNA Replication(CC11)	PPT, PDF
		Mutations(CC12)	PPT, PDF
		G.M.O. (DSE1	PPT, PDF
		Host-Parasite Interaction(DSE2)	PPT, PDF
-	Semester-6	Gametogenesis & (CC13)	PPT, PDF
		Fertilization (CC13)	PPT, PDF
		Population Genetics (CC14)	PPT, PDF
		Biological Rhythm (DSE3)	PPT, PDF
		Epiphysis, Hypothalamo-Hypophyslal Axis (DSE4)	PPT, PDF
	Semester-1	Classification & Systematics (CC-1)	PPT
Dr. Nabyendu Rakshit		Taxonomic types (CC-1)	PPT
		History of Biological Classification (CC-1)	PPT
	lin	Outline Classification and Evolutionary Origin of Subkingdom Protozoa (CC-1)	PPT
2		Locomotory Organelles in Protozoa (CC-1)	PPT
-		Life cycle and Pathogenicity of Plasmodium vivax(CC-1)	PPT
		Multicellular origin: benefit vs. risk(CC-1)	PPT
		Polymorphism in Coelenterata(CC-1)	PPT
		Metagenesis in Obelia sp.(CC-1)	PPT
		Population Ecology (CC-2)	PPT
		Exponential and logistic Population growth (CC-2)	PPT
		Interspecific Competition: Definition of a niche (CC-2)	PPT
		Population Regulation including Extinction and Risk Analysis(CC-2)	PPT
		Community Interactions and Diversity Index (CC-2)	PPT
		Structure and Composition of Community (CC-2)	PPT

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Juxhender Bay Head of the Department

Gushkara Mahavidyalaya Head of the Department Department of Zoology Gushkara Mahavidyalaya

Department of Zoology Gushkara Mahavidyalaya Year-2021-2022 Summary sheet of ICT mode of Learning of Department of Zoology

Name of the Faculty	Semester	Name of the topic with course code	Mode of Teaching under ICT metho(PPT, PDF, Video Lecture etc.)
	3%	Discuss Population Interactions & different types of population interaction like Neutralism, Amensalism, Commensalism etc. & their effect on diff population, result of interaction & example. (CC2; Unit-2)	PPT & PDF
		Discuss overview & mathematical derivation & significance of Lotka- Volterra equation for competition. (CC2; Unit-2)	PPT & PDF
	Semester-1	Linear and Y-shaped food chains (CC2; Unit-4)	PPT & PDF
		Nutrient and biogeochemical cycle with an example of Nitrogen cycle (CC2; Unit-4)	PPT & PDF
Dr. Sukhendu Roy		Lifecycle of Fasciola hepatica (CC1; Unit-6)	PPT & PDF
		Lifecycle of Taenia solium (CC1; Unit-6)	PPT & PDF
		Life cycle and pathogenicity of Plasmodium vivax. (CC1; Unit-2)	PPT & PDF
		Life cycle and pathogenicity of Entamoeba histolytica. (CC1; Unit-2)	PPT & PDF
		Locomotory organs and their special features in Protozoa (CC1; Unit-2)	PPT & PDF
		Process of Conjugation in Paramoecium. (CC1; Unit-2)	PPT& PDF
		Transport across membrane through Active transport & Passive transport. (CC4; Unit-2)	PPT & video lecture
		Cell cycle and its regulation (Cyclin-CDK regulation) (CC4; Unit-7)	PPT
4		Cancer & its properties; Concept of oncogenes; tumor suppressor genes with special reference to p53, Retinoblastoma and Ras and APC. (CC4; Unit-7)	PPT
	Semester-2	Mechanism of insect vision. (CC3; Unit-3)	PPT
		Hormonal regulation in Complete metamorphosis in Lepidopteran Insects	PPT

Principal Gushkara Mahavidyalaya Principal Gushkara Mahavidyalaga IQAC Gushkara Mahavidyalaya Co-ordinator I Q A C Gushkara Mahavidyalaya

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Head of the Department Department of Zoology. Gushkara Mahavidyalaya

		(CC3; Unit-3)	
		Detailed discussion on GPCR & second messenger (cAMP). (CC4; Unit- 8)	PPT
		Mechanism of Apoptosis pathway and role of Caspases (CC4; Unit-8)	PPT
		Cell signalling transduction pathways; Types of signalling molecules. (CC4; Unit-8)	PPT
		Retrogressive metamorphosis in Ascidia. (CC5; Unit-2)	PPT
		Metamorphosis in Amphibia. (CC5; Unit-6)	PPT
		Parental care in Amphibia. (CC5; Unit-6)	PPT
		Exoskeleton and migration in Birds. (CC5; Unit-8)	PPT
		Exoskeleton derivatives of mammals. (CC5; Unit-9)	PPT
		Origin of action potential and its propagation across the myelinated and unmyelinated nerve fibers. (CC6; Unit-3)	PPT
	Semester-3	Synaptic transmission. (CC6; Unit-3)	PPT
		Mechanism of Hormone action: Signal transduction pathways for Steroidal &Nonsteroidal hormones. (CC6; Unit-6)	PPT
		Hormonal regulation of ovarian cycle. (CC6; Unit-5)	PPT
Dr. Sukhendu		Mechanism of Glycolysis; with structural modification (CC7; Unit-1)	PPT
Second States and a		Mechanism of Citric acid cycle with structural modification (CC7; Unit-1)	PPT
Roy		Mechanism of Pentose phosphate pathway, with structural modification (CC7; Unit-1)	PPT
		Enzyme kinetics (CC7; Unit-5)	PPT
		Axial skeleton & appendicular skeleton. (CC8; Unit-2)	PPT
		Comparative account of heart in different vertebrates. (CC8; Unit-5)	PPT
		Comparative account of aortic arches in different vertebrates. (CC8; Unit- 5)	PPT
		Blood clotting system&mechanism of blood clotting-Extrinsic pathway& Intrinsic pathway (CC9; Unit-3)	PPT
1	Semester-4	Mechanical and chemical digestion of food. (CC9; Unit-9)	PPT

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		Absorption of Carbohydrates, Lipids, Proteins and Nucleic Acids. (CC9; Unit-9)	PPT
		Mechanism of urine formation. (CC9; Unit-6)	PPT
		Regulation of acidbase balance. (CC9; Unit-6)	PPT
		Structure and functions of MHC-1 molecules & MHC-II & supporting molecules. (CC10; Unit-6)	PPT
		Pathways of complement activation. (CC10; Unit-7)	PPT
		Hypersensitive reaction. (CC10; Unit-8)	PPT
		Proteins synthesis mechanism (CC11; Unit-4)	PPT
		Genetic code, Degeneracy of the genetic code and Wobble Hypothesis. (CC11; Unit-4)	PPT
		Inhibitors of protein synthesis (CC11; Unit-4)	PPT
	Semester-5	Western blot (CC11; Unit-8)	PPT
		PCR (CC11: Unit-8)	PPT
		Sanger DNA sequencing(CC11; Unit-8)	PPT
		Southern blot & Northern Blot (CC11; Unit-8)	PPT
		Morgan concept about linkage & derivation of Linkage with Drosophila fly (CC12; Unit-2)	PPT
		Measuring Recombination frequency and linkage intensity using three factor crosses, Interference and coincidence. (CC12; Unit-2)	PPT
Dr. Sukhendu		Mechanism of Sex determination of Drosophila and involvement of various genes in the sex determination process. (CC12; Unit-4)	PPT
Roy		Mechanism of Sex determination of Human and involvement of various genes in the sex determination process. (CC12; Unit-4)	PPT
		Molecular basis of crossing over (CC12; Unit-2)	PPT
		Cloning vectors: Plasmids, Cosmids, Phagemids, Lambda Bacteriophage, M13, BAC, YAC, MAC (DSE1; Unit-2)	PPT
		Construction of genomic and cDNA libraries (DSE1; Unit-2)	PPT
		DNA Fingerprinting (DSE1; Unit-2)	PPT

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Head of the Department Gushkara Mahavidyalaya Head of the Department Department of Zoology Gushkara Mahavidyalaya

	Development of	of Eye: https://www.youtube.com/watch?v=8g_coeDdCj4	
		Own YouTube Channel link	
		Video Lecture	-
8		Multifaceted role of Vasopressin & Oxytocin. (DSE4; Unit-4)	PPT
Roy		Menstrual cycle in human. (DSE4; Unit-4)	PPT
Dr. Sukhendu		Mechanism of action of steroidal with receptors&non-steroidal hormones with receptors. (DSE4; Unit-4)	PPT
		Sexual Behaviour. (DSE3; Unit-3)	PPT
		Foraging in honeybee. (DSE3: Unit-3)	PPT
		Social Behaviour: Concept of Society. (DSE3; Unit-3)	PPT
		Habituation, Imprinting with supporting example. (DSE3; Unit-2)	PPT
		Stereotyped behaviour& Learning Behaviour (DSE3; Unit-2)	PPT
		Evolution of horse. (CC14; Unit-3)	PPT
		Evolution of Man. (CC14; Unit-8)	PPT
		Role of Migration and Mutation in changing allele frequencies. (CC14; Unit-5)	PPT
		Genetic Drift mechanism. (CC14; Unit-5)	PPT
	Semester-6	Evolutionary forces upsetting H-W equilibrium. (CC14; Unit-5)	PPT
	311.75	Amniocentesis. (CC13; Unit-5)	PPT
	12/ -	In vitro fertilization. (CC13; Unit-5)	PPT
	.37	Teratogenic agents and their effects on embryonic development. (CC13; Unit-5)	PPT
		Detail study of modes of regeneration- morphallaxis& Compensatory regeneration. (CC13; Unit-4)	PPT
		Detail study of modes of regeneration- epimorphosis. (CC13; Unit-4)	PPT
		Development of Eye in Vertebrate. (CC13; Unit-4)	PPT
		Development of brain in Vertebrate. (CC13; Unit-4)	PPT
		Life Cycle of Taenia sajinata(DSE2; Unit-3)	PPT
		Life Cycle of Schistosoma haematobium (DSE2; Unit-3)	PPT

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Gushkara Mahavidyalaya Co-ordinator

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Genetic drift: https://www.youtube.com/watch?v=noBrueajCGo
Natural selection: https://www.youtube.com/watch?v=fO3GWSssvH0
Evolution of horse: https://www.youtube.com/watch?v=hkB4Pjtqx-U
Development of Brain: https://www.youtube.com/watch?v=u37P7oFrKvk
Hardy Weinberg law: https://www.youtube.com/watch?v=Lor8WKTJY3s
Glycolysis: https://www.youtube.com/watch?v=xPMGbUCZack
Migration alters allele frequency: https://www.youtube.com/watch?v=0nY_TaqVA4A
Google meet recorded link
Nucleus:https://drive.google.com/file/d/1UJQIOKNoTLQdi0AcB4eY5KgXzJL4Gemm/view?usp=sharing
Translation: https://drive.google.com/file/d/1z6- BXwNEq1VjOp46a7dbBlnxYVelwXY/view?usp=sharing
Inhibition of Translation:
https://drive.google.com/file/d/1ZIRTbC6T43mJ91AvMZE_YOD6TMp2t7mM/view?usp=sharing
Blood Pressure: https://drive.google.com/file/d/1HnJybryn-lyR6i15uKonKaykyPmj-kuA/view?usp=sharing
Urine formation: https://drive.google.com/file/d/1rTUmMBcQW_alWVXnTpQX7bpa24BDQ8ML/view?usp=sharing
Respiratory System: https://drive.google.com/file/d/1gvIZRaJprPeL3HvbL_8gK1TSdGKw7-tt/view?usp=sharing
Hypersensitivity: https://drive.google.com/file/d/1EtbohlFnOxcebPzTuMatCXe-IXqHGGBX/view?usp=sharing
Hypersensitivity Part-II: https://drive.google.com/file/d/1eFGpEOlewSzaUadwkK2BmDYIUdsq-ycO/view?usp=sharing
Circulatory System: https://drive.google.com/file/d/1fKYK1lcqjz0MvbdCnxTyeJmeLOFhvTPK/view?usp=sharing
Skeletal System: https://drive.google.com/file/d/1oTyYMJ8XdwgrqMdcoYglbaJI9MBXUmUL/view?usp=sharing
Skeletal System Part-II https://drive.google.com/file/d/1TavlgmHglCbdq4nfZLFuP2xbZ4vs5SYh/view?usp=sharing

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Head of the Department Department of Zoology Gushkara Mahavidyataya

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	Blood:	m/file/d/1glm5GxBkAgyov8aaWG7v6k4HHjwev3rH/view?	and the subject of th
	Aortic arch https://drive.google.co	m/file/d/1a2jT7MRNqR0ImgmQNeUvYyKq6aYn2pAV/view	v?usp=sharing
	ABO blood group: https://drive.google.co	m/file/d/105z0sr2Uh4BQh05pvTDGv1jCZMcIEyDQ/view3	/usp=sharing
	Cardiac cycle: https://drive.google.co	m/file/d/1zCp3Qj-TkJrk_IACL_kLVu3he0dPAmoG/view?u	sp=sharing
	Digestive System: https://drive.google.co	m/file/d/18YLzXRyWs_CfG4PO_UR91KE1ZK12kZxu/view	?usp=sharing
	Digesion of Protein & I https://drive.google.co	ipid: m/file/d/1EdEbmjoQwlcOts3AKZCplRoMyFLVZ4/view?	usp=sharing
	Complement System: https://drive.google.co	m/file/d/1RjzbUX0yA5WmtLYtk0YKfMnyfhPefwvN/view?t	usp=sharing
	Blood Pressure: https://drive.google.co	m/file/d/1UXJmi-khNDSS7HwLU7zJL54rlVo3s6q3/view?u	spesharing
	Cytoskeleton: https://drive.google.co	m/file/d/1hLvluNKVZ4GS0fhBiaSgTk4kweG1M21M/view?	
	Cell Signaling: https://drive.google.co Cell Cycle:	m/file/d/1RzQS04WMQc7udRWdK-tQvQ6xmM460wjH/vie	w?usp=sharing
		m/file/d/1FuLrrHMfulbNCsRgNx-2G9CgEfSb1AC0/view?u	usp=sharing
	Semester-1	Metagenesis in Obelia	PPT, PDF
		Ecosystem	PPT, PDF
	Semester-2	Larval forms in Echinodermata	PPT, PDF, YouTube
		Affinities with Chordates	PPT, PDF, YouTube
1	Semester-3	Retrogressive metamorphosis in Acidia	PPT, PDF
1		Swim Bladder in Fishes	PPT, PDF
1		Terpenoids	PDF, YouTube
		Apiculture	PPT. PDF
	Semester-4	Renal Physiology	DOT DOE

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			YouTube
		Heart	
		Human Karyotype	PPT, PDF
	Semester-5	Polygenic inheritance	PPT, PDF
		Genome	PPT, PDF
		Regulation of Eukaryotic transcription and gene silencing	PPT, PDF
	Semester-6	Development Biology Introduction	PPT, PDF, YouTube
		Gametogenesis: Spermatogenesis, Oogenesis	PPT, PDF,
Dr. Saurabh Sarkar		Types of eggs, Egg membranes	YouTube PPT, PDF,
		Fertifization (External and Internal): Changes in gametes, Blocks to	YouTube
		polyspermy	PPT, PDF,
		Planes and patterns of cleavage	YouTube
		Planes and patients of cleavage	PPT, PDF,
	-	Types of Blastula	YouTube
		Types of Blastula	PPT, PDF,
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	1.1	Fate maps (including Techniques)	PPT, PDF,
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		Early development of frog up to gastrulation	PPT, PDF,
		Easter development of chickens to protect allow	YouTube
		Early development of chick up to gastrulation	PPT, PDF,
		Embranda induction and accessing	YouTube
		Embryonic induction and organizers	PPT, PDF.
		Hammand Davidation of David Mar	YouTube
		Hormonal Regulation of Parturition	PPT. PDF.
		Oustasis and Vessersasis	YouTube
		Oxytocin and Vesopressin Extinction	PPT, PDF,
		Exunction	YouTube
	0	YouTube Channel Link: https://www.youtube.com/@drosophila5012	
		ouTube Channel: https://www.youtube.com/@departmentofzoologygu	
	Semester-1	Life cycle of Ascaris lumbricoides (cc1:unit-7)	PPT
Rubinur	Semester-2	General characteristics and evolutionary significance of phylum	PPT
Khatun		Onychophora (cc3:unit-4)	
		Microtubule Associated Proteins (cc4;unit-5)	
	Semester-3	Parental care in Amphibia (cc5;unit-6)	PPT and PDF
		Placental Hormones(cc6;unit-6)	DOT
	Semester-4	Structure and function of digestive system (cc-8;unit-3)	PPT

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		Mechanism of urine formation (cc-9;unit-6) ELISA (cc-9;unit-4)	
	Semester-5	Lac operon (cc-11;unit-6) Kappa Particle in Paramecium(cc-12;unit-5)	PPT
	Semester-6	Planes of cleavage (cc-13;unit-2) Sources of variations (cc-14;unit-4) Hypothalamic regulation of neuroendocrine glands (DSE-4;unit-2)	PPT
	Semester-1	General characteristics and Classification of Cnidaria upto order(CC1;unit4)	PPT & PDF
Aparnita Nandi Roy		Metagenesis in Obelia sp. (CC1;Unit4)	PPT & PDF
		Coral and coral reefs diversity , function and conservation (CC1;Unit4)	PPT & PDF
		Applied Ecology: conservation of Biodiversity: in situ & ex situ(CC2; Unit:5))	PPT & PDF
		Management strategies of tiger conservation (CC2: Unit 5)	PPT & PDF
	Semester-2	 General characteristics and classification of phylum Annelida upto order(CC3;Unit2) 	PPT & PDF
nenericay		Excretion od Annelida through nephridia (CC3;Unit 2)	PPT & PDF
		Water vascular system in Asteroidea(CC3;Unit6)	PPT & PDF
		Basic structure of prokaryotic and Eukaryotic cells(CC4;Unit1)	PPT & PDF
		Structure of virus, virions, prions and mycoplasma (CC4; Unit1)	PPT & PDF
		Accessory respiratory organs of fishes (CC5;Unit5)	PPT & PDF
		Migration and parental care of fishes (CC5;Unit5)	PPT & PDF
	Semester-3	Swim bladder in fishes (CC5; Unit 5)	PPT & PDF
	Semester-3	Structure, location, function and classification of epithelial tissue (CCS; Unit 1)	PPT & PDF
		Structure, location, function and classification of connective tissue (CC6;Unit1	PPT & PDF

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		Structure, location, function and classification of muscular tissue (CC6;Unit1)	PPT & PDF
		Structure, location, function and classification of nerve tissue (CC6;Unit1)	PPT & PDF
		Histology and function of Pituitary gland (CC6;Unit6)	PPT & PDF
		Histology and function of Thyroid gland(CC6; unit6)	PPT & PDF
		Histology and function of Adrenal gland (CC6,unit6)	PPT & PDF
		Histology and function of Pancreas (CC6; Unit 6)	PPT & PDF
	1	Lipid metabolism beta oxidation of Fatty acids (CC7;Unit2)	PPT & PDF
		Skeletal system: Jaw suspension in vertebrates (CCB; Unit2)	PPT & PDF
	1.25	Comparative anatomy of stomach (CC8;Unit3)	PPT & PDF
	1015	Dentition in mammals(CC8;Unit 3)	PPT & PDF
Aparnita Nandi Roy	Semester-4	Structural organisation and function of gastroIntestinal tract and associated glands.(CC9;Unit1)	PPT & PDF
		Digestive enzymes (CC9; Unit 1)	PPT & PDF
		Physiological classification based on Thermal Biology (CC9; Unit 5)	PPT & PDF
		Osmoregulation in aquatic vertebrates (CC9; Unit 5)	PPT & PDF
		B cell and T cell epitopes (CC10; Unit 3)	PPT & PDF
		Types, properties and function of Cytokines (CC10;Unit6)	PPT & PDF
		1) Structure of Watson Crick's model of DNA(CC11;Unit1)	PPT & PDF
		Polygenic inheritance (CC12;Unit 1)	PPT & PDF
		Study of morphology,life cycle, prevalence, epidemiology, pathogenecity	PPT & PDF
	Semester-5	diagnosis,prophylaxis, treatment of Giardia intestinalis. (DSE2; Unit 2)	PPT & PDF
		Study of morphology,life cycle, prevalence, epidemiology, pathogenecity diagnosis,prophylaxis, treatment of <i>Trypanosoma gambiense</i> .(DSE 2; Unit 2)	PPT & PDF
		Study of morphology,life cycle, prevalence, epidemiology, pathogenicity, diagnosis,prophylaxis, treatment of <i>Leishmania donovani</i> . DSE2; Unit 2)	PPT & PDF
		Embryonic induction and organizers (CC13; Unit 2)	PPT & PDF
		Structure, types and function of placenta (CC13;Unit 3)	PPT & PDF

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Head of the Department Gushkara Mahavidyalaya

Head of the Departm Department of Zoolog Gushkara Mahavidyataya

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Aparnita Nandi Roy	Semester-6	Historical review of evolutionary concepts: Darwinism and Neodarwinism CC14; Unit 2)	PPT & PDF	
		Role of melatonin (DSE 3;Unit5)	PPT & PDF	
		General idea of endocrine system:classification and characteristics of hormones (DSE 4; Unit 1)	PPT & PDF	
		Structure, hormones, function of Thyroid gland (DSE 4;Unit 3)	PPT & PDF	
		Structure, hormones, function of Adrenal gland (DSE4; Unit 3)	PPT & PDF	
		Video link		
	Excretion in Annelida: https://youtu.be/OLANNIzkE-I7si=h8vJLoeK7Obo-Bdk			
	Human Digestive System, Topic : Digestive Enzymes: https://youtu.be/KzXC2oFE2a0?si=45hOWrOBwjEu3o			
	Semester-1	Ctenophora (CC1)	PPT, PDF	
		Platyhelminthes (CC1)	PPT, PDF	
		Community(CC2)	PPT, PDF	
		Conservation (CC2)	PPT, PDF	
	Semester-2	Annelida (CC3)	PPT, PDF	
		Metamerism (CC3)	PPT, PDF	
		Evolution of Coelom (CC3)	PPT, PDF	
oulomi Roy		Cell Division (CC4)	PPT, PDF	
		Cell Signaling (CC4)	PPT, PDF	
		Sense Organs (CC1B/2B/3B)	PPT, PDF	
	Semester-3	Origins of Cordata(CC5)	PPT, PDF	
		Bone & Cartilage(CC6)	PPT, PDF	
		Enzymes(CC7)	PPT, PDF	
		Biology of Bees(SEC1)	PPT, PDF	
	Semester-4	Comparative Anatomy of Respiratory Systems(CC8)	PPT, PDF	
Poulomi Roy		Physiology of Respiration(CC9)	PPT, PDF	
		Immunology of Diseases& Vaccines(CC10)	PPT, PDF	
		Extinctions(CC1D/2D/3D)	PPT, PDF	
	Semester-5	DNA Replication(CC11)	PPT, PDF	

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Head of the Department Department of Zoology Gushkara Mahavidyalaya



		Mutations(CC12)	PPT, PDF
	Semester-6	G.M.O. (DSE1	PPT, PDF
		Host-Parasite Interaction(DSE2)	PPT, PDF
		Gametogenesis & (CC13)	PPT, PDF
		Fertilization (CC13)	PPT, PDF
		Population Genetics (CC14)	PPT, PDF
		Biological Rhythm (DSE3)	PPT, PDF
		Epiphysis, Hypothalamo-Hypophysial Axis (DSE4)	PPT, PDF
Dr. Nabyendu Rakshit	Semester-1	Classification & Systematics (CC-1)	PPT
		Taxonomic types (CC-1)	PPT
		History of Biological Classification (CC-1)	PPT
		Outline Classification and Evolutionary Origin of Subkingdom Protozoa (CC-1)	PPT
		Locomotory Organelles in Protozoa (CC-1)	PPT
		Life cycle and Pathogenicity of Plasmodium vivax(CC-1)	PPT
		Multicellular origin: benefit vs. risk(CC-1)	PPT
		Polymorphism in Coelenterata(CC-1)	PPT
		Metagenesis in Obelia sp.(CC-1)	PPT
		Population Ecology (CC-2)	PPT
		Exponential and logistic Population growth (CC-2)	PPT
		Interspecific Competition: Definition of a niche (CC-2)	PPT
		Population Regulation including Extinction and Risk Analysis(CC-2)	PPT
		Community Interactions and Diversity Index (CC-2)	PPT
		Structure and Composition of Community (CC-2)	PPT
		Ecological Succession (CC-2)	PPT
		Concept of Wild life Management and Actions (CC-2)	PPT
	Semester-2	Social Organization in insects (CC-3)	PPT

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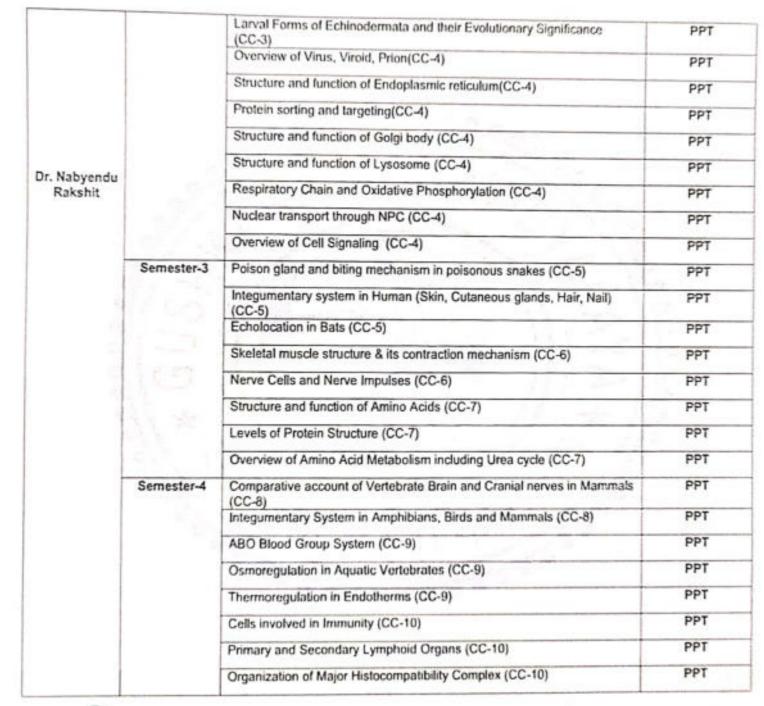
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Head of the Department Gushkara Mahavidyalaya

Head of the Department Department of Zoology Gushkara Mahavidyalaya



Principal Gushkara Mahavidyalaya Principal Chebhare Mahavidyebsee Sayur

Gushkara Mahavidyalaya Co-ordinator I Q A C Gushkara Mahavidyalaya

Jukhude Roy

Head of the Department Gushkara Mahavidyalaya Head of the Depart-Department of Zoolo, Gushkara Mahavidyala)-

		Antigen Processing and Presentation (CC-10)	PPT
		CYTOKINES: Immune Communicator (CC-10)	PPT
-	Semester-5	DNA Replication in Prokaryotes (CC-11)	PPT
		Telomere DNA Replication (CC-11)	PPT
		Transcription in Prokaryotes (CC-11)	PPT
		Gene Regulation in Prokaryotes ;Operon Concept (CC-11)	PPT
Dr. Nabyendu Rakshit		Gene Regulation in Eukaryotes; Enhancer, Silencer, Activator, Repressor (CC-11)	PPT
		Gene Silencing (CC-11)	PPT
		Causes of DNA damage and DNA Repair System (CC-11)	PPT
		Transposons (CC-12)	PPT
		Complementation test in Bacteriophage (CC-12)	PPT
		Restriction enzymes (DSE-1)	PPT
		Vectors used in r-DNA technology (DSE-1)	PPT
	Semester-6	Principles of Development (CC-13)	PPT
		Extra-embryonic Membranes in Birds (CC-13)	PPT
		Fate of the Different Germ Layers (CC-13)	PPT
		Types and Function of Placenta (CC-13)	PPT
		Origin of Life: Chemogeny (CC-14)	PPT
		Origin of Life: Biogeny (CC-14)	PPT
		Theories Of Evolution with special emphasis on Darwinism (CC-14)	PPT
		Mass Extinction: Reshaping the World Biodiversity (CC-14)	PPT
		Historical Review of Ethology (DSE-3)	PPT
		Homeostasis (DSE-4)	PPT
		Structure and Function of Thyroid Gland (DSE-4)	PPT
T I		Video Lecture	

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Head of the Department Gushkara Mahavidyalaya

	Own YouTube Channel link
	Evolution lecture 1 (origin of life-Part 1): https://www.youtube.com/watch?v=Ujwh8FT9UF8&list=PLsh4111x9IHAR/d8PWYeCE0MVymG7RMh
	Evolution lecture 2(Origin of life- part- 2 (Biogeny)): https://www.youtube.com/watch?v=E1cWk7up3cA&list=PLsh411tx9IHAR/dBPW/YeCE0MVymG7RMh&index=1
	Theories of Evolution 1 Theories of Evolution 1 Theories of Evolution 1 Theories of Evolution 1 Theories of Evolution 1
	https://www.youtube.com/watch/w-2004 Google meet recorded link
	Taxonomic types https://drive.google.com/file/d/1rWjRQgH4sd6IZFe3-iHvZ13ib6bBWczT/view?usp=drive_link
	Echolocation in Bats
Dr. Nabyendu	https://drive.google.com/file/d/172SJ8e4mixCoogl/sil/1111/gumentary System (Part-1) Introductory class of Comparative anatomy and integumentary System (Part-1)
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	Integumentary System (Part-2)
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	Evolution of coelom and Metamerism (Part-1)
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	Primary and Secondary Lymphoid organs https://drive.coogle.com/file/d/1bii3WIU5N5azAZbRcngDq4V6esV2ANBm/view?usp=sharing
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	Overview of Cell https://drive.google.com/file/d/1dzOxv-bkQTN-u1rL-Pbn_trdjEgWI3-7/view?usp=drive_link
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	Virus, Viroid, Prion & Mycoplasma https://drive.coogle.com/file/d/1LlwJsi3AWICFFONehEkViNJnrc2gPGTx/view?usp=drive_link
	the state of Codeplarmic reficulting
	Structure and function of Endoplastine reduction https://drive.google.com/file/d/1Y5AK8kc_ePtGhzMZ3EZECdF2NZXXyY6C/view?usp=drive_link
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	https://drive.google.com/file/d/14WDEiO4FnxCoE9xMtzLxL6OIZ83cSkpg/view?usp=sharing
	Overview of the process digestion in Human Body (General)

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	Absorption of Carbohydrate, Protein, Lipid (General) https://drive.google.com/file/d/1Fd5ZkpGycaBDmUHiEOKJxVrVvH3XS74H/view?usp=drive_link
	Mendel laws of Inheritance (General) https://drive.google.com/file/d/1gUxiXkR86fk2ALaGjEOOBw2OtGu_5_j8/view?usp=drive_link
	Extension of Mendelian Inheritance (General) https://drive.google.com/file/d/17UKv5_Dcpweb7IGkcXCPSuyTKUBcKsFt/view?usp=drive_link
	Gene Silencing https://drive.google.com/file/d/1gntJgDuZMDQBMLsedTIM6pgu05QYDIBN/view?usp=sharing
)r. Nabyendu Rakshit	Nerve impulse propagation https://drive.google.com/file/d/1i5PgLA-e38Hw4GQ2ym1h7YSIW5pwlp_p/view?usp=sharing
	Plasmodium vivax https://unw.coogle.com/file/d/1RNJIFo5CRK2I4Nlu_4xYhTLA8b9mAER3/view?usp=sharing
	Introductory class of Ecology and Population https://drive.cocogle.com/file/d/1ACb0gEtg17rRPI-1ZIOe3ey238OI47Wg/view?usp=drive_link
	Population attributes and growth
	Introduction of Evolution and Origin of Life (General) https://drive.coogle.com/file/d/1SaSFPZrwLyhNYHMrTEw_ipYpX1oRDRmd/view?usp=drive_link
	Origin of life Part 2(General) https://dnive.coode.com/file/d/1cJjYN9dBvfiCyedbEKxmN6iR9jIccxHA/view?usp=drive_link
	Biogeny or Biological Evolution https://drive.google.com/file/d/11CzK9PQ5-bbF_elGuM5dHSfylyg7hC53/view?usp=drive_link
	Transcription https://drive.coogle.com/file/d/1BkLQ/CP7YY4QSVeh3H74kjst8Ehac5HC/view?usp=sharing
	Stages of Human Embryo development https://drive.google.com/file/d/1rKF/voMYtvEphNalXmMWv9oBpa2mHoVN/view?usp=drive_link
	Fate of Germ Layers https://drive.coogle.com/file/d/1w8_Bc7DcyUJUKPT2wpFT1hAoMy90tIdI/view?usp=drive_link
	Extraembryonic Membranes in Birds and Mammals https://doi.org/10.002/https://doi.org/10.002/https//doi.org/10.
	Introductory class of Biochemistry: Covalent and Noncovalent Bonding https://drive.coogle.com/file/d/19me5ASD078YBp_MyUJeXD4ANrTRQuzYf/view?usp=sharing
	Introductory Class of Animal Behaviour https://drive.google.com/file/d/1OHt8RbH/CX_h6F3_0doY6mpwJIHScNAw/view?usp=drive_link
	Actogram Construction https://drive.google.com/file/d/1eOhb0u_Whal.X79_sP2py-fBtulsBYZkc/view?usp=drive_link

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Swelinde Roy Gushkara Mahavidyalaya

Department of Zoology Gushkara Mahavidyalaya Year-2020-21 <u>Summary sheet of ICT mode of Learning of Department of Zoology</u>

Name of the Faculty	Semester	Name of the topic with course code	Mode of Teaching under ICT metho(PPT, PDF, Video Lecture etc.)
		Locomotory organs and their special features in Protozoa (CC1; Unit-2)	PPT & PDF
		Process of Conjugation in Paramoocium. (CC1; Unit-2)	PPT & PDF
		Life cycle and pathogenicity of Plasmodium vivax. (CC1; Unit-2)	PPT & PDF
		Life cycle and pathogenicity of Entamoeba histolytica. (CC1; Unit-2)	PPT & PDF
	Semester-1	Lifecycle of Fasciola hepatica (CC1; Unit-6)	PPT & PDF
5		Lifecycle of Taenia solium (CC1; Unit-6)	PPT & PDF
		Linear and Y-shaped food chains (CC2; Unit-4)	PPT & PDF
-		Nutrient and biogeochemical cycle with an example of Nitrogen cycle (CC2; Unit-4)	PPT & PDF
	Semester-2	Mechanism of insect vision. (CC3; Unit-3)	PPT
Dr. Sukhendu		Hormonal regulation in Complete metamorphosis in Lepidopteran Insects (CC3; Unit-3)	PPT
Roy		Mechanism of respiration with Gills in prawn. (CC3; Unit-3)	PPT
		Mechanism of respiration with trachea in Cockroach. (CC3; Unit-3)	PPT
		Cell signalling transduction pathways; Types of signalling molecules. (CC4; Unit-8)	PPT
		Detailed discussion on GPCR & second messenger (cAMP). (CC4; Unit- 8)	PPT
		Mechanism of Apoptosis pathway and role of Caspases (CC4; Unit-8)	PPT
		Cell cycle and its regulation (Cyclin-CDK regulation) (CC4; Unit-7)	PPT
		Cancer & its properties; Concept of oncogenes; tumor suppressor genes with special reference to p53, Retinoblastoma and Ras and APC. (CC4;	

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		Unit-7)	
		Retrogressive metamorphosis in Ascidia. (CC5; Unit-2)	PPT
		Metamorphosis in Amphibia. (CC5; Unit-6)	PPT
		Parental care in Amphibia, (CC5; Unit-6)	PPT
		Exoskeleton and migration in Birds. (CC5; Unit-8)	PPT
		Mechanism of Hormone action: Signal transduction pathways for Steroidal &Nonsteroidal hormones. (CC6; Unit-6)	PPT
	Semester-3	Hormonal regulation of ovarian cycle. (CC6; Unit-5)	PPT
		Mechanism of Glycolysis; with structural modification (CC7; Unit-1)	PPT
		Mechanism of Citric acid cycle with structural modification (CC7; Unit-1)	PPT
		Mechanism of Pentose phosphate pathway, with structural modification (CC7; Unit-1)	PPT
5		Enzyme kinetics (CC7; Unit-5)	PPT
-	Semester-4	Axial skeleton & appendicular skeleton. (CC8; Unit-2)	PPT
-		Comparative account of heart in different vertebrates. (CC8; Unit-5)	PPT
1		Comparative account of aortic arches in different vertebrates. (CC8; Unit- 5)	PPT
Dr. Sukhendu		Blood clotting system & mechanism of blood clotting-Extrinsic pathway& Intrinsic pathway (CC9; Unit-3)	PPT
Roy		Structure and functions of MHC-1 molecules & MHC-II & supporting molecules. (CC10; Unit-6)	PPT
	100	Pathways of complement activation. (CC10; Unit-7)	PPT
		Hypersensitive reaction. (CC10; Unit-8)	PPT
		Proteins synthesis mechanism (CC11; Unit-4)	PPT
		Genetic code, Degeneracy of the genetic code and Wobble Hypothesis. (CC11; Unit-4)	PPT
		Inhibitors of protein synthesis (CC11; Unit-4)	PPT
		Western blot (CC11; Unit-8)	PPT
		PCR (CC11; Unit-8)	PPT

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		Sanger DNA sequencing(CC11; Unit-8)	PPT		
	Semester-5	Southern blot & Northern Blot (CC11; Unit-8)	PPT		
		Morgan concept about linkage & derivation of Linkage with Drosophila fly (CC12; Unit-2)	РРТ		
		Measuring Recombination frequency and linkage intensity using three factor crosses, Interference and coincidence. (CC12; Unit-2)	PPT		
		Mechanism of Sex determination of Drosophila and involvement of various genes in the sex determination process. (CC12; Unit-4)	PPT		
		Mechanism of Sex determination of Human and involvement of various genes in the sex determination process. (CC12; Unit-4)	РРТ		
		Molecular basis of crossing over (CC12; Unit-2)	PPT		
		Cloning vectors: Plasmids, Cosmids, Phagemids, Lambda Bacteriophage, M13, BAC, YAC, MAC (DSE1; Unit-2)	PPT		
Dr. Sukhendu		Construction of genomic and cDNA libraries (DSE1; Unit-2)	PPT		
Roy		DNA Fingerprinting (DSE1; Unit-2)	PPT		
	Semester-6	Development of brain in Vertebrate. (CC13; Unit-4)	PPT		
		Development of Eye in Vertebrate. (CC13; Unit-4)	PPT		
		Detail study of modes of regeneration- epimorphosis. (CC13; Unit-4)	PPT		
		Detail study of modes of regeneration- morphallaxis & Compensatory regeneration. (CC13; Unit-4)	PPT		
		Evolutionary forces upsetting H-W equilibrium. (CC14; Unit-5)	PPT		
		Genetic Drift mechanism. (CC14; Unit-5)	PPT		
		Role of Migration and Mutation in changing allele frequencies. (CC14; Unit-5)	PPT		
		Stereotyped behaviour & Learning Behaviour (DSE3; Unit-2)	PPT		
		Habituation, Imprinting with supporting example. (DSE3; Unit-2)	PPT		
	Video Lecture				
	Own YouTube Channel link				
	Development of Eye: https://www.youtube.com/watch?v=8g_coeDdCj4				

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Dr. Sukhendu	Natural selection: https://www.youtube.com/watch?v=fO3GWSssvH0 Evolution of horse: https://www.youtube.com/watch?v=hkB4Pjtqx-U
Roy	Development of Brain: https://www.youtube.com/watch?v=u37P7oFrKvk
	Hardy Weinberg law: https://www.youtube.com/watch?v=Lor8WKTJY3s
	Glycolysis: https://www.youtube.com/watch?v=xPMGbUCZack
	Migration alters allele frequency: https://www.youtube.com/watch?v=0nY_TaqVA4A
	Google meet recorded link
	Nucleus:https://drive.google.com/file/d/1UJQIOKNoTLQdI0AcB4eY5KgXzJL4Gemm/view?usp=sharing
	Translation:
	https://drive.google.com/file/d/1z6BXwNEq1VjOp46a7dbBlnxYVelwXY/view?usp=sharing
	Inhibition of Translation:
	https://drive.google.com/file/d/1ZIRTbC6T43mJ91AvMZE_YOD6TMp2t7mM/view?usp=sharing
	Blood Pressure:
	https://drive.google.com/file/d/1HnJybryn-lyR6i15uKonKaykyPmj-kuA/view?usp=sharing
	Urine formation:
	https://drive.google.com/file/d/1rTUmMBcQW_alWVXnTpQX7bpa24BDQ8ML/view?usp=sharing
	Respiratory System:
	https://drive.google.com/file/d/1qvIZRaJprPeL3HvbL_8qK1TSdGKw7-tt/view?usp=sharing
	Hypersensitivity:
	https://drive.google.com/file/d/1EtbohlFnOxcebPzTuMatCXe-IXqHGGBX/view?usp=sharing
	Hypersensitivity Part-II:
	https://drive.google.com/file/d/1eFGpEOlewSzaUadwkK2BmDYIUdsq-ycO/view?usp=sharing
	Circulatory System:
	https://drive.google.com/file/d/1fKYK1lcgjz0MvbdCnxTyeJmeLOFhvTPK/view?usp=sharing
	Skeletal System:
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	Skeletal System Part-II
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Head of the Department Gushkara Mahavidyalaya Head of the Department Department of Zoology. Gushkara Mohavidyalaya

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		Digestive System: https://drive.google.com/file/d/18YLzXRyWs_CfG4PO_UR91KE1ZK12kZxu/view?usp=sharing Digesion of Protein & lipid: https://drive.google.com/file/d/1EdEbmjoQwlcOts3AKZCplRoMyFLVZ4/view?usp=sharing			
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		Complement System: https://drive.google.com/file/d/1RjzbUX0yA5WmtLYtk0YKfMnyfhPefwvN/view?usp=sharing			
		Blood Pressure: https://drive.google.com/file/d/1UXJmi-khNDSS7HwLU7zJL54rIVo3s6q3/view?usp=sharing			
	Cytoskeleton: https://drive.go Cell Signaling:	https://drive.google.com/file/d/1hLvluNKVZ4GS0fhBiaSgTk4kweG1M21M/view?usp=sharing			
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-	Semester-1	Metagenesis inObelia	PPT, PDF		
	100000000000000000000000000000000000000	Ecosystem	PPT, PDF		
		Larval forms in Echinodermata	PPT, PDF, YouTube		
	Semester-2	Affinities with Chordates	PPT, PDF, YouTube		
		Swim Bladder in Fishes	PPT, PDF		
		Terpenoids	PDF, YouTube		
		Apiculture	PPT, PDF		
		Renal Physiology	PPT, PDF, YouTube		

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Head of the Department Gushkara Mahavidyalaya Head of the Department Department of Zoology Gushkara Mahavidyalaya

	Semester-4	Human Karyotype	PPT, PDF		
		Polygenic inheritance	PPT, PDF		
	Semester-5	Genome	PPT, PDF		
		Development Biology Introduction	PPT, PDF,		
			YouTube		
		Gametogenesis: Spermatogenesis, Oogenesis	PPT, PDF,		
			YouTube		
		Types of eggs, Egg mombranes	PPT, PDF,		
	Semester-6	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	YouTube		
		Fertilization (External and Internal): Changes in gametes, Blocks to	PPT, PDF.		
Dr. Saurabh		polyspermy	YouTube		
Sarkar		Planes and patterns of cleavage	PPT, PDF,		
			YouTube		
	0.19/2.1	Types of Blastula	PPT, PDF,		
	1.12.1		YouTube		
	1.00	Fate maps (including Techniques)	PPT, PDF,		
	11 1 2 Pres		YouTube		
		Early development of frog up to gastrulation	PPT, PDF.		
	H.S. Conversion		YouTube		
		Early development of chick up to gastrulation	PPT, PDF,		
			YouTube		
		Embryonic induction and organizers	PPT, PDF,		
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	1.1.2	Hormonal Regulation of Parturition	PPT, PDF,		
			YouTube		
	1.	Extinction	PPT, PDF,		
	12.2		YouTube		
	Own YouTube Channel Link: https://www.youtube.com/@drosophila5012/videos				
		YouTube Channel: https://www.youtube.com/@departmentofzoologygush	kar2040/video		
	Semester-2	General characteristics and evolutionary significance of phylum	PPT		
	1000	Onychophora (cc3;unit-4)			
Rubinur Khatun	10.00				
	6	Microtubule Associated Proteins (cc4;unit-5)			
	Semester-4	Structure and function of digestive system (cc-8;unit-3)	PPT		
	1.1000000000000000000000000000000000000				
		Mechanism of urine formation (cc-9;unit-6)			
		ELISA (cc-9;unit-4)			

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Gushkara Mahavidyalaya

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Gushkara Mahavidyalaya Co-ordinator

I Q A C Bushkara Mahavidyalaya Gushkara, Purba Bardhaman

Buckleude Reg Head of the Department Gushkara Mahavidyalaya Head of the Department Department of Zoology. Gushkara Mahavidyalaya

	Semester-6	Planes of cleavage (cc-13;unit-2) Sources of variations (cc-14;unit-4)	PPT
		Hypothalamic regulation of neuroendocrine glands (DSE-4;unit-2)	
		Coral and coral reefs diversity , function and conservation (CC1;Unit4)	PPT & PDF
	Semester-1	Applied Ecology: conservation of Biodiversity: in situ & ex situ(CC2; Unit:5))	PPT & PDF
		Management strategles of tiger conservation (CC2; Unit 5)	PPT & PDF
	11	1) General characteristics and classification of phylum Annelida upto order(CC3;Unit2)	PPT & PDF
	1998 No	Excretion od Annelida through nephridia (CC3;Unit 2)	PPT & PDF
	Semester-2	Basic structure of prokaryotic and Eukaryotic cells(CC4;Unit1)	PPT & PDF
Aparnita		Structure of virus, virions, prions and mycoplasma (CC4; Unit1)	PPT & PDF
Nandi Roy	Semester-3	Accessory respiratory organs of fishes (CC5;Unit5)	PPT & PDF
		Migration and parental care of fishes (CC5;Unit5)	PPT & PDF
		Swim bladder in fishes (CC5; Unit 5)	PPT & PDF
		Structure, location, function and classification of epithelial tissue (CC6; Unit 1)	PPT & PDF
		Structure, location, function and classification of connective tissue (CC6; Unit1	PPT & PDF
		Structure, location, function and classification of muscular tissue (CC6;Unit1)	PPT & PDF
		Structure, location, function and classification of nerve tissue (CC6;Unit1)	PPT & PDF
		Histology and function of Pituitary gland (CC6;Unit6)	PPT & POF
		Histology and function of Thyroid gland(CC6; unit6)	PPT & POF
		Histology and function of Adrenal gland (CC6;unit6)	PPT & PDF
		Histology and function of Pancreas (CC6; Unit 6)	PPT & POF
		Lipid metabolism:beta oxidation of Fatty acids (CC7;Unit2)	PPT & PDF
		Skeletal system: Jaw suspension in vertebrates (CC8; Unit2)	PPT & POI

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Co-ordinator I Q A C Gushkara Mahavidyalaya Gushkara, Purba Berdhaman Successful Ray Head of the Department Gushkara Mahavidyalaya

Semester-4	Dentition in mammals(CC8;Unit 3) Structural organisation and function of gastrointestinal tract and associated glands.(CC9;Unit1) Digestive enzymes (CC9; Unit 1) Physiological classification based on Thermal Biology (CC9; Unit 5) Osmoregulation in aquatic vertebrates (CC9; Unit 5) B cell and T cell epitopes (CC10; Unit 3) Types, properties and function of Cytokines (CC10;Unit6) 1) Structure of Watson Crick's model of DNA(CC11;Unit1)	PPT & PDF PPT & PDF PPT & PDF PPT & PDF PPT & PDF PPT & PDF PPT & PDF
Semester-4	associated glands.(CC9;Unit1) Digestive enzymes (CC9; Unit 1) Physiological classification based on Thermal Biology (CC9; Unit 5) Osmoregulation in aquatic vertebrates (CC9; Unit 5) B cell and T cell epitopes (CC10; Unit 3) Types, properties and function of Cytokines (CC10;Unit6)	PPT & PDF PPT & PDF PPT & PDF PPT & PDF
Semester-4	Physiological classification based on Thermal Biology (CC9; Unit 5) Osmoregulation in aquatic vertebrates (CC9; Unit 5) B cell and T cell epitopes (CC10; Unit 3) Types, properties and function of Cytokines (CC10;Unit6)	PPT & PDF PPT & PDF PPT & PDF
	Osmoregulation in aquatic vertebrates (CC9; Unit 5) B cell and T cell epitopes (CC10; Unit 3) Types, properties and function of Cytokines (CC10;Unit6)	PPT & PDF PPT & PDF
	B cell and T cell epitopes (CC10; Unit 3) Types, properties and function of Cytokines (CC10;Unit6)	PPT & PDF
1	Types, properties and function of Cytokines (CC10;Unit6)	
		PPT & PDF
	1) Stevenues of Watson Crist's model of DNA/CC11(Init)	
	1) Substante of Watson Check's model of Divideo (1, one)	PPT & PDF
	Polygenic inheritance (CC12;Unit 1)	PPT & PDF
	Study of morphology,life cycle, prevalence, epidemiology, pathogenecity	PPT & PDF
Semester-5	diagnosis,prophylaxis, treatment of Glardia Intestinalis.(DSE2; Unit 2)	PPT & PDF
	Study of morphology,life cycle, prevalence, epidemiology, pathogenecity diagnosis,prophylaxis, treatment of <i>Trypanosoma gambiense</i> .(DSE 2; Unit 2)	PPT & PDF
	Study of morphology,life cycle, prevalence, epidemiology, pathogenicity, diagnosis,prophylaxis, treatment of Leishmania donovani. DSE2; Unit 2)	PPT & PDF
	Embryonic induction and organizers (CC13; Unit 2)	PPT & PDF
	Structure, types and function of placenta (CC13;Unit 3)	PPT & PDF
	Historical review of evolutionary concepts: Darwinism and Neodarwinism CC14; Unit 2)	PPT & PDF
Semester-o	Role of melatonin (DSE 3;Unit5)	PPT & PDF
	General idea of endocrine system: classification and characteristics of hormones (DSE 4; Unit 1)	PPT & PDF
	Structure, hormones, function of Thyroid gland (DSE 4;Unit 3)	PPT & PDF
		PPT & POI
	Video link	
	Semester-5	Semester-5 diagnosis,prophylaxis, treatment of Giardia Intestinalis. (DSE2; Unit 2) Study of morphology,life cycle, prevalence, epidemiology, pathogenecity diagnosis,prophylaxis, treatment of Trypanosoma gambiense.(DSE 2; Unit 2) Study of morphology,life cycle, prevalence, epidemiology, pathogenicity, diagnosis,prophylaxis, treatment of Leishmania donovani. DSE2; Unit 2) Study of morphology,life cycle, prevalence, epidemiology, pathogenicity, diagnosis,prophylaxis, treatment of Leishmania donovani. DSE2; Unit 2) Embryonic induction and organizers (CC13; Unit 2) Structure, types and function of placenta (CC13;Unit 3) Historical review of evolutionary concepts: Darwinism and Neodarwinism CC14; Unit 2) Role of melatonin (DSE 3;Unit5) General idea of endocrine system: classification and characteristics of hormones (DSE 4; Unit 1) Structure, hormones, function of Thyroid gland (DSE 4;Unit 3) Structure, hormones, function of Adrenal gland (DSE4; Unit 3)

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		ve System, Topic : Digestive Enzymes: https://youtu.be/KzXC2oFE2/	PPT, PDF
	Semester-1	Ctenophora (CC1)	PPT, PDF
		Platyhelminthes (CC1)	
		Community(CC2)	PPT, PDF
		Conservation (CC2)	PPT, PDF
	Semester-2	Annelida (CC3)	PPT, PDF
		Metamerism (CC3)	PPT, PDF
Poulomi Roy		Evolution of Coelom (CC3)	PPT, PDF
Poulomi Roy	1.17	Cell Division (CC4)	PPT, PDF
	111/1	Cell Signaling (CC4)	PPT, PDF
	11/100	Sense Organs (CC1B/2B/3B)	PPT, PDF
	Semester-3	Origins of Cordata(CC5)	PPT, PDF
	18	Bone & Cartilage(CC6)	PPT, PDF
		Enzymes(CC7)	PPT, PDF
		Biology of Bees(SEC1)	PPT, PDF
	Semester-4	Comparative Anatomy of Respiratory Systems(CC8)	PPT, PDF
		Physiology of Respiration(CC9)	PPT, PDF
Poulomi Roy		Immunology of Diseases& Vaccines(CC10)	PPT, PDF
	13 A.	Extinctions(CC1D/2D/3D)	PPT, PDF
	Semester-5	DNA Replication(CC11)	PPT, PDF
	1	Mutations(CC12)	PPT, PDF
		G.M.O. (DSE1	PPT, PDF
		Host-Parasite Interaction(DSE2)	PPT, PDF
	Semester-6	Gametogenesis & (CC13)	PPT, PDF
		Fertilization (CC13)	PPT, PDF
		Population Genetics (CC14)	PPT, PDF
		Biological Rhythm (DSE3)	PPT, PDF
		Epiphysis, Hypothalamo-Hypophysial Axis (DSE4)	PPT, PDF

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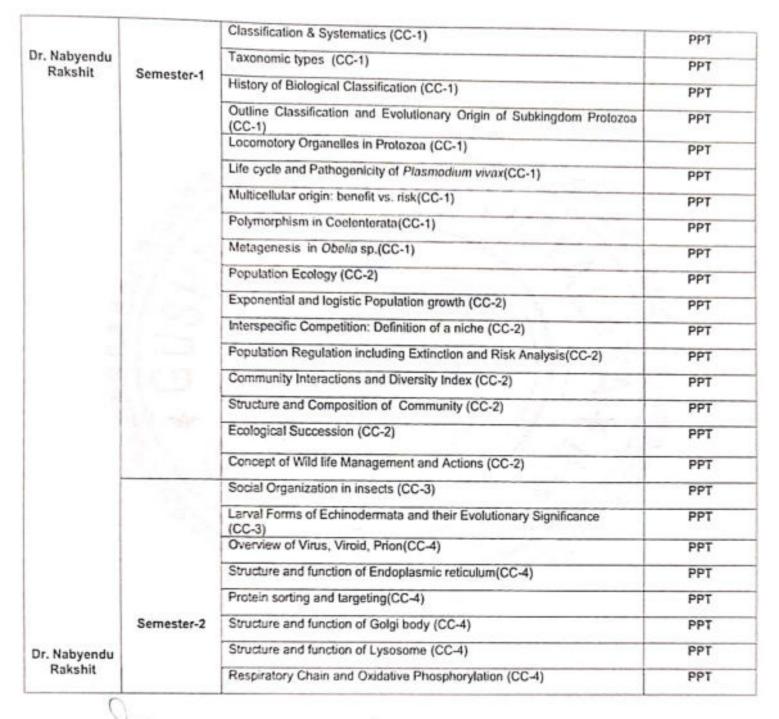
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Co-ordinator I Q A C Gushkara Mahavidyalaya Gushkare, Purba Berdhaman

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Department of Zoolog, Gushkara Mahavidyalaya



Principal Gushkara Mahavidyalaya

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		Nuclear transport through NPC (CC-4)	PPT
		Overview of Cell Signaling (CC-4)	РРТ
		Poison gland and biting mechanism in poisonous snakes (CC-5)	PPT
		Integumentary system in Human (Skin, Cutaneous glands, Hair, Nail) (CC-5)	РРТ
		Echolocation in Bats (CC-5)	PPT
		Skeletal muscle structure & its contraction mechanism (CC-6)	PPT
	Semester-3	Nerve Cells and Nerve Impulses (CC-6)	PPT
	1.2.1	Structure and function of Amino Acids (CC-7)	PPT
		Levels of Protein Structure (CC-7)	PPT
		Overview of Amino Acid Metabolism including Urea cycle (CC-7)	PPT
+	Semester-4	Comparative account of Vertebrate Brain and Cranial nerves in Mammals	PPT
		(CC-8) Integumentary System in Amphibians, Birds and Mammals (CC-8)	PPT
		ABO Blood Group System (CC-9)	PPT
		Osmoregulation in Aquatic Vertebrates (CC-9)	PPT
	100 10.11	Thermoregulation in Endotherms (CC-9)	PPT
	Semester-4	Cells involved in Immunity (CC-10)	PPT
	221	Primary and Secondary Lymphoid Organs (CC-10)	PPT
		Organization of Major Histocompatibility Complex (CC-10)	PPT
		Antigen Processing and Presentation (CC-10)	PPT
		CYTOKINES: Immune Communicator (CC-10)	PPT
		DNA Replication in Prokaryotes (CC-11)	PPT
		Telomere DNA Replication (CC-11)	PPT
Dr. Nabyendu Rakshit		Transcription in Prokaryotes (CC-11)	PPT
		Gene Regulation in Prokaryotes ;Operon Concept (CC-11)	PPT
		Gene Regulation in Eukaryotes; Enhancer, Silencer, Activator, Repressor (CC-11)	PPT

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Suxhende Ray

Head of the Department Gushkara Mahavidyalaya



	Semester-5	Gene Silencing (CC-11) Causes of DNA damage and DNA Repair System (CC-11)	PPT PPT		
		Transposons (CC-12)	PPT		
		Complementation test in Bacteriophage (CC-12)	PPT		
		Restriction enzymes (DSE-1)	PPT		
		Vectors used in r-DNA technology (DSE-1)	PPT		
		Principles of Development (CC-13)	PPT		
		Extra-embryonic Membranes in Birds (CC-13)	PPT		
	Semester-6	Fate of the Different Germ Layers (CC-13)	PPT		
		Types and Function of Placenta (CC-13)	PPT		
		Origin of Life: Chemogeny (CC-14)	PPT		
		Origin of Life: Biogeny (CC-14)	PPT		
1.5		Theories Of Evolution with special emphasis on Darwinism (CC-14)	PPT		
C		Mass Extinction: Reshaping the World Biodiversity (CC-14)	PPT		
9	1. **	Historical Review of Ethology (DSE-3)	PPT		
		Homeostasis (DSE-4)	PPT		
		Structure and Function of Thyroid Gland (DSE-4)	PPT		
		Video Lecture			
		Own YouTube Channel link			
	Evolution lecture 1 (origin of life-Part 1): https://www.youtube.com/watch?v=Ujwh8FT9UF8&list=PLsh4111x9IHARfdBPWYeCE0MVymG7RMh				
	Evolution lecture 2(Origin of life- part- 2 (Blogeny)): https://www.youtube.com/watch?v=E1cWk7uo3cA&list=PLsh4111x9IHARfdBPWYeCE0MVymG7RMh&index=5				
	Theories of Fu	rolution 1			
	https://www.you	hube_com/watch?v=zCQg_awR26Q&list=PLsh411Ix9IHARfdBPWYeCE0MV Google meet recorded link	marrownancer		
	Taxonomic typ	1048.			
	https://drive.goo Echolocation i	ogle.com/file/d/1rWjRQqH4sd6IZFe3-iHvZ13ib6bBWczT/view?usp=drive_link			
Dr. Nabyendu	https://drive.go	ogle.com/file/d/1zZSJ8e4mxCbOqN3I7FITTImA20SuG-Pa/view?usp=sharing			

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Co-ordinato: 1 Q A C Grishkara slanostdyalaya Gushkara, Puras berdhaman

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Rakshit	Introductory class of Comparative anatomy and Integumentary System (Part-1) https://drive.google.com/file/d/11j3lrmfNU-I3g_SYkmVpd4SDdud5Yd20/view?usp=drive_link				
	Interumentary System (Part-2)				
	https://drive.google.com/file/d/1ChX9FJJmL-IF_m41-oc91_5_hSZzDyEa/view?usp=drive_link				
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	Literation for the manufactor (Part 2)				
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	Adaptive radiation with special reference to Ecconology Appendix https://drive.coogle.com/file/d/1xfL1ANEgzteEXBC4cKVp4ejEOBeMRmwk/view?usp=drive_link				
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	Evolution of coelom and Metamerism (Part-2) https://drive.google.com/file/d/1FGHW8JetjFIII6duj/gIHPgPVYd85oiZ/view?usp=drive_link				
	Overview of Immune System https://drive.google.com/file/d/1B4h1Zw6An_NMhjlufJfun6XkUalAkWfi/view?usp=drive_link				
	History of Immunology https://drive.google.com/file/d/1z_Lf_df-hkOsxNcbG21RwIxzKrGZbJds/view?usp=drive_link				
	https://drive.coogle.com/file/d/174IAib-S1WFSI43nOrBoOqqGr208ipewirwawr03p-Gr22				
	Primary and Secondary Lymphoid organs https://drive.google.com/file/d/1bii3WIU5N5azAZbRcngDq4V6esV2ANBm/view?usp=sharing				
	Overview of Cell https://drive.google.com/file/d/1dzOxv-bkQTN-u1rL-Pbn_trdjEgWI3-7/view?usp=drive_link				
	Virus, Viroid, Prion & Mycoplasma https://drive.google.com/file/d/1LlwJsi3AWICFFONehEkViNJnrc2gPGTx/view?usp=drive_link				
	Structure and function of Endoplasmic reticulum https://drive.google.com/file/d/1Y5AK8kc_ePtGhzMZ3EZECdF2NZXXyY6C/view?usp=drive_Enk				
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	Extension of Mondelian Inheritance (General)				
	https://drive.google.com/file/d/17UKv5_Dcpwob7lGkcXCPSuyTKUBcKsFt/view/usp=drive_link				
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r. Nabyendu	https://drive.google.com/file/d/1gntJqDuZMDQBMLsedTIM6pqu05QYDIBN/view?usp=sharing				
Rakshit	Nerve impulse propagation				
	https://drive.google.com/file/d/1i5PgLA-e38Hw4GQ2ym1h7YSIW5pwlp_p/view?usp=sharing				
	Plasmodium vivax				

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Gushkara Mahavidyalaya Co-ordinato, IQAC Gushkara Mahavidyalaya Gushkara, Purba Bardhaman Buchender Rog Head of the Department Gushkara Mahavidyalaya

https://drive.google.com/file/d/1RNJIFo5CRK2I4Nlu_4xYhTLA8b9mAER3/view?usp=sharing
Introductory class of Ecology and Population https://drive.google.com/file/d/1ACb0qEtgI7rRPI-1ZIOe3ey238OI47Wg/view?usp=drive_link
Population attributes and growth https://drive.google.com/file/d/1egHxh5htefP2h9GT9PI6LJEbg0R2dhO2/view?usp=sharing
Introduction of Evolution and Origin of Life (General) https://drive.google.com/file/d/1SaSEPZrwLyhNYHMrTEw_ipYpX1oRDRmd/view//usp=drive_link
Origin of life Part 2(General) https://drive.geogle.com/file/d/1cJjYN9dBvfiCyedbEKxmN6iR9jIccxHA/view?usp=drive_link
Biogeny or Biological Evolution https://drive.google.com/file/d/11CzK9PQ5-bbF_elGuM5dHSfylyg7hC53/view?usp=drive_link
Transcription https://drive.google.com/file/d/18kLOfCP7YY4QSVeh3H74kjst8Ehac5HC/view?usp=sharing
Stages of Human Embryo development https://drive.google.com/file/d/1rKFjvoMYtvEphNalXmMWv9oBpa2mHoVN/view?usp=drive_link
Fate of Germ Layers https://drue.coople.com/file/d/1w8_Bc7DcyUJUKPT2wpFT1hAoMy90tIdI/view?usp=drive_link
Extraembryonic Membranes in Birds and Mammals
Introductory class of Biochemistry: Covalent and Noncovalent Bonding https://drive.google.com/file/d/19me5ASD078YBp_MyUJeXD4ANrTRQuzYf/view?usp=sharing
Introductory Class of Animal Behaviour https://drive.google.com/file/d/10Ht8RbHfCX_h6F3_0doY6mpwJIHScNAw/view?usp=drive_link
Actogram Construction https://drive.google.com/file/d/1eOhb0u_What_X79_sP2py-fBtulsBYZkc/view?usp=drive_link

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Suchender Roy

Head of the Department Gushkara Mahavidyataya

Department of Zoology Gushkara Mahavidyalaya <u>Year-2019-20</u> Summary sheet of ICT mode of Learning of Department of Zoology

Name of the Faculty	Semester	Name of the topic with course code	Mode of Teaching under ICT metho(PPT, PDF, Video Lecture etc.)
		Lifecycle of Fasciola hepatica (CC1; Unit-6)	PPT & PDF
		Lifecycle of Taonia solium (CC1; Unit-6)	PPT & PDF
		Linear and Y-shaped food chains (CC2; Unit-4)	PPT & PDF
		Nutrient and biogeochemical cycle with an example of Nitrogen cycle (CC2; Unit-4)	PPT & PDF
	GUS	Discuss Population Interactions & different types of population interaction like Neutralism, Amensalism, Commensalism etc. & their effect on diff population, result of interaction & example. (CC2; Unit-2)	PPT & PDF
		Discuss overview & mathematical derivation & significance of Lotka- Volterra equation for competition. (CC2; Unit-2)	PPT, PDF & video lecture
Dr. Sukhendu	Semester-2	Mechanism of respiration with Gills in prawn. (CC3; Unit-3)	PPT
Roy		Mechanism of respiration with trachea in Cockroach. (CC3; Unit-3)	PPT
		Transport across membrane through Active transport & Passive transport. (CC4; Unit-2)	PPT & video lecture
		Cell junctions: Tight junctions and Gap junctions. (CC4; Unit-2)	
		Cell signalling transduction pathways; Types of signalling molecules. (CC4; Unit-8)	PPT
		Detailed discussion on GPCR & second messenger (cAMP). (CC4; Unit- 8)	PPT
		Mechanism of Apoptosis pathway and role of Caspases (CC4; Unit-8)	PPT
		Cell cycle and its regulation (Cyclin-CDK regulation) (CC4; Unit-7)	PPT
		Cancer & its properties; Concept of oncogenes; tumor suppressor genes	PPT

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Head of the Department Gushkara Mahavidyalaya

		with special reference to p53,Retinoblastoma and Ras and APC. (CC4; Unit-7)	
		Exoskeleton and migration in Birds. (CC5; Unit-8)	PPT
		Exoskeleton derivatives of mammals. (CC5; Unit-9)	PPT
		Origin of action potential and its propagation across the myelinated and unmyelinated nerve fibers. (CC6; Unit-3)	PPT
		Synaptic transmission. (CC6; Unit-3)	PPT
		Mechanism of Hormone action: Signal transduction pathways for Steroidal &Nonsteroidal hormones. (CC6; Unit-6)	PPT
	Semester-3	Hormonal regulation of ovarian cycle. (CC6; Unit-5)	PPT
		Mechanism of Glycolysis; with structural modification (CC7; Unit-1)	PPT
		Mechanism of Citric acid cycle with structural modification (CC7; Unit-1)	PPT
		Mechanism of Pentose phosphate pathway, with structural modification (CC7; Unit-1)	PPT
Dr. Sukhendu		Enzyme kinetics (CC7; Unit-5)	PPT
Roy	Semester-4	Axial skeleton & appendicular skeleton. (CC8; Unit-2)	PPT
		Comparative account of heart in different vertebrates. (CC8; Unit-5)	PPT
		Comparative account of aortic arches in different vertebrates. (CC8; Unit- 5)	PPT
		Blood clotting system&mechanism of blood clotting-Extrinsic pathway& Intrinsic pathway (CC9; Unit-3)	PPT
		Mechanical and chemical digestion of food. (CC9; Unit-9)	PPT
		Absorption of Carbohydrates, Lipids, Proteins and Nucleic Acids. (CC9; Unit-9)	PPT
		Mechanism of urine formation. (CC9; Unit-6)	PPT
		Regulation of acidbase balance. (CC9; Unit-6)	PPT
		Structure and functions of MHC-1 molecules & MHC-II & supporting molecules. (CC10; Unit-6)	PPT
		Pathways of complement activation. (CC10; Unit-7)	PPT

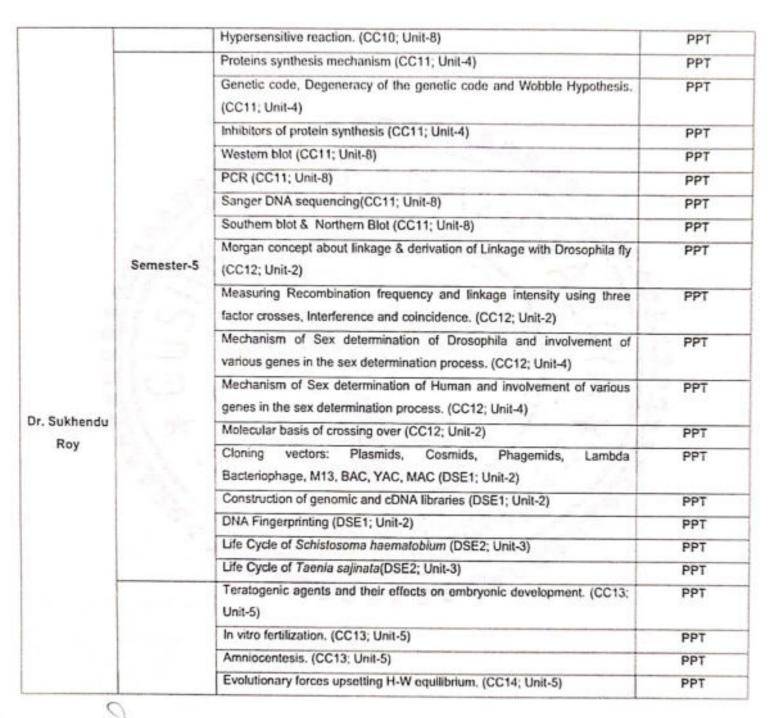
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Gushkara Mahavidyalaya Co-ordinator

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		Genetic Drift mechanism. (CC14; Unit-5)	PPT		
		Role of Migration and Mutation in changing allele frequencies. (CC14; Unit-5)	PPT		
		Evolution of Man. (CC14; Unit-8)	PPT		
		Evolution of horse. (CC14; Unit-3)	PPT		
	Semester-6	Stereotyped behaviour& Learning Behaviour (DSE3; Unit-2)	PPT		
		Habituation, Imprinting with supporting example. (DSE3; Unit-2)	PPT		
		Social Behaviour: Concept of Society. (DSE3; Unit-3)	PPT		
		Foraging in honeybee. (DSE3; Unit-3)	PPT		
		Sexual Behaviour. (DSE3; Unit-3)	PPT		
		Mechanism of action of steroidal with receptors&non-steroidal hormones with receptors. (DSE4; Unit-4)	РРТ		
)r. Sukhendu		Menstrual cycle in human. (DSE4; Unit-4)	PPT		
Roy		Multifaceted role of Vasopressin & Oxytocin. (DSE4; Unit-4)	PPT		
		Video Lecture			
	Own YouTube Channel link				
	Development of Eye: https://www.youtube.com/watch?v=8g_coeDdCj4				
	Genetic drift: https://www.youtube.com/watch?v=noBrueajCGo				
	Natural selection: https://www.youtube.com/watch?v=fO3GWSssvH0				
	Evolution of horse: https://www.youtube.com/watch?v=hkB4Pjtqx-U				
	Development of Brain: https://www.youtube.com/watch?v=u37P7oFrKvk				
	Hardy Weinberg law: https://www.youtube.com/watch?v=Lor8WKTJY3s				
	Migration alters allele frequency: https://www.youtube.com/watch?v=0nY_TaqVA4A				
	Semester-1	Metagenesis in Obelia	PPT, PDF		
		Ecosystem	PPT, PDF		
	Semester-2	Larval forms in Echinodermata	PPT, PDF, YouTube		
	Semester-2	Affinities with Chordates	PPT, PDF, YouTube		
		Retrogressive metamorphosis in Acidia	PPT, PDF		
	Semester-3	Swim Bladder in Fishes	PPT, PDF		
	1000000000	Terpenolds	PDF, YouTub		

Principal Gushkara Mahavidyalaya Principal Oushkara Mahavidyalaya

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Gushkara Mahavidyalaya Co-ordinator I Q A C Outhkara Mahavidyalaya Gustkam, Parba Bardhaman

Suchardon Ray Head of the Department

Head of the Department Gushkara Mahavidyalaya

		Apiculture	PPT, PDF		
	Semester-4	Renal Physiology	PPT, PDF,		
		0.0000000000000000000000000000000000000	YouTube		
		Heart			
		Human Karyotype	PPT, PDF		
	Semester-5	Polygenic inheritance	PPT, PDF		
		Genome	PPT, PDF		
		Regulation of Eukaryotic transcription and gene silencing	PPT, PDF		
		Development Biology Introduction	PPT, PDF, YouTube		
		Gametogenesis: Spermatogenesis, Oogenesis	PPT, PDF, YouTube		
Dr. Saurabh Sarkar		Types of eggs, Egg membranes	PPT, PDF, YouTube		
		Fertilization (External and Internal): Changes in gametes, Blocks to polyspermy	PPT, PDF, YouTube		
	Semester-6	Planes and patterns of cleavage	PPT, PDF, YouTube		
	Semester-6	Types of Blastula	PPT, PDF, YouTube		
		Fate maps (including Techniques)	PPT, PDF, YouTube		
		Early development of frog up to gastrulation	PPT, PDF, YouTube		
Dr. Saurabh		Early development of chick up to gastrulation	PPT, PDF, YouTube		
Sarkar		Embryonic induction and organizers	PPT, PDF, YouTube		
		Hormonal Regulation of Parturition	PPT, PDF, YouTube		
		Oxytocin and Vesopressin			
		Extinction	PPT, PDF,		
	Own YouTube Channel Link: https://www.youtube.com/@drosophila5012/videos				
	Departmental	YouTube Channel: https://www.youtube.com/@departmentofzoologygu			
		General characteristics and Classification of Cnidaria upto order(CC1;unit4)	PPT & PDF		
		Metagenesis in Obelia sp. (CC1;Unit4)	PPT & PDF		
	Semester-1	Coral and coral reefs diversity , function and conservation (CC1;Unit4)	PPT & PDF		
		Applied Ecology: conservation of Biodiversity: in situ & ex situ(CC2; Unit:5))	PPT & PDF		



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Gushkara Mahavidyalaya Co-ordinator

I Q A C Crishkara Mahavidyalaya Custiam, Purba flardhartan Suitherder Rey Head of the Department Gushkara Mahavidyalaya

		Management strategies of tiger conservation (CC2; Unit 5)	PPT & PDF
		1) General characteristics and classification of phylum Annelida upto order(CC3;Unit2)	PPT & PDF
	200000000000000	Excretion od Annelida through nephridia (CC3;Unit 2)	PPT & PDF
	Semester-2	Water vascular system in Asteroidea(CC3;Unit6)	PPT & PDF
		Basic structure of prokaryotic and Eukaryotic cells(CC4;Unit1)	PPT & PDF
		Structure of virus, virions, prions and mycoplasma (CC4; Unit1)	PPT & PDF
Aparnita Nandi Roy		Accessory respiratory organs of fishes (CC5;Unit5)	PPT & PDF
		Migration and parental care of fishes (CC5;Unit5)	PPT & PDF
		Swim bladder in fishes (CC5; Unit 5)	PPT & PDF
	Semester-3	Structure, location, function and classification of epithelial tissue (CC6; Unit 1)	PPT & PDF
		Structure, location, function and classification of connective tissue (CC6; Unit1	PPT & PDF
		Structure, location, function and classification of muscular tissue (CC6;Unit1)	PPT & PDF
		Structure, location, function and classification of nerve tissue (CC6;Unit1)	PPT & PDF
		Histology and function of Pituitary gland (CC6;Unit6)	PPT & PDF
		Histology and function of Thyroid gland(CC6; unit6)	PPT & PDF
		Histology and function of Adrenal gland (CC6;unit6)	PPT & PDF
		Histology and function of Pancreas (CC6; Unit 6)	PPT & PDF
		Lipid metabolism:beta oxidation of Fatty acids (CC7;Unit2)	PPT & PDF
		Skeletal system: Jaw suspension in vertebrates (CC8; Unit2)	PPT & PDF
		Comparative anatomy of stomach (CC8;Unit3)	PPT & PDF
		Dentition in mammals(CC8;Unit 3)	PPT & PDF
		Structural organisation and function of gastrointestinal tract and associated glands.(CC9;Unit1)	PPT & PDF
	Semester-4	Digestive enzymes (CC9; Unit 1)	PPT & PDF
		Physiological classification based on Thermal Biology (CC9; Unit 5)	PPT & PDF

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		Osmoregulation in aquatic vertebrates (CC9; Unit 5)	PPT & PDF
		B cell and T cell epitopes (CC10; Unit 3)	PPT & PDF
		Types, properties and function of Cytokines (CC10;Unit6)	PPT & PDF
		1) Structure of Watson Crick's model of DNA(CC11;Unit1)	PPT & PDF
		Polygenic inheritance (CC12;Unit 1)	PPT & PDF
		Study of morphology,life cycle, prevalence, epidemiology, pathogenecity	PPT & PDF
	Semester-5	diagnosis.prophylaxis, treatment of Glardla intestinalis.(DSE2; Unit 2)	PPT & PDF
		Study of morphology,life cycle, prevalence, epidemiology, pathogenecity diagnosis,prophylaxis, treatment of <i>Trypanosoma gambiense</i> .(DSE 2; Unit 2)	PPT & PDF
Apamita Nandi Roy	1/2	Study of morphology,life cycle, prevalence, epidemiology, pathogenicity, diagnosis,prophylaxis, treatment of <i>Leishmania donovani</i> . DSE2; Unit 2)	PPT & PDF
		Embryonic induction and organizers (CC13; Unit 2)	PPT & PDF
	Semester-6	Structure, types and function of placenta (CC13;Unit 3)	PPT & PDF
		Historical review of evolutionary concepts: Darwinism and Neodarwinism CC14; Unit 2)	PPT & PDF
		Role of melatonin (DSE 3;Unit5)	PPT & PDF
		General idea of endocrine system:classification and characteristics of hormones (DSE 4; Unit 1)	PPT & PDF
		Structure, hormones, function of Thyroid gland (DSE 4;Unit 3)	PPT & PDF
		Structure, hormones, function of Adrenal gland (DSE4; Unit 3)	PPT & PDF
	Semester-1	Ctenophora (CC1)	PPT, PDF
		Platyhelminthes (CC1)	PPT, PDF
		Community(CC2)	PPT, PDF

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Gushkara Mahavidyalaya Head of the Departme Department of Zoology Gushkara Mahavidyalaya



		Conservation (CC2)	PPT, PDF
-	Semester-2	Annelida (CC3)	PPT, PDF
		Metamerism (CC3)	PPT, PDF
		Evolution of Coelom (CC3)	PPT, PDF
		Cell Division (CC4)	PPT, PDF
		Cell Signaling (CC4)	PPT, PDF
		Sense Organs (CC1B/2B/3B)	PPT, PDF
	Semester-3	Origins of Cordata(CC5)	PPT, PDF
		Bone & Cartilage(CC6)	PPT, PDF
		Enzymes(CC7)	PPT, PDF
		Biology of Bees(SEC1)	PPT, PDF
1	Semester-4	Comparative Anatomy of Respiratory Systems(CC8)	PPT, PDF
		Physiology of Respiration(CC9)	PPT, PDF
Poulomi Roy		Immunology of Diseases& Vaccines(CC10)	PPT, PDF
		Extinctions(CC1D/2D/3D)	PPT, PDF
	Semester-5	DNA Replication(CC11)	PPT, PDF
		Mutations(CC12)	PPT, PDF
		G.M.O. (DSE1	PPT, PDF
		Host-Parasite Interaction(DSE2)	PPT, PDF
1	Semester-6	Gametogenesis & (CC13)	PPT, PDF
		Fertilization (CC13)	PPT, PDF
-		Population Genetics (CC14)	PPT, PDF
		Biological Rhythm (DSE3)	PPT, PDF
		Epiphysis, Hypothalamo-Hypophysial Axis (DSE4)	PPT, PDF
	Semester-1	Classification & Systematics (CC-1)	PPT
		Taxonomic types (CC-1)	PPT
		History of Biological Classification (CC-1)	PPT
		Outline Classification and Evolutionary Origin of Subkingdom Protozoa (CC-1)	PPT

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		Locomotory Organelles in Protozoa (CC-1)	PPT
		Life cycle and Pathogenicity of Plasmodium vivax(CC-1)	PPT
		Multicellular origin: benefit vs. risk(CC-1)	PPT
		Polymorphism in Coelenterata(CC-1)	PPT
		Metagenesis in Obelia sp.(CC-1)	PPT
Dr. Nabyendu Rakshit		Population Ecology (CC-2)	PPT
Kakshit		Exponential and logistic Population growth (CC-2)	PPT
		Interspecific Competition: Definition of a niche (CC-2)	PPT
		Population Regulation including Extinction and Risk Analysis(CC-2)	PPT
		Community Interactions and Diversity Index (CC-2)	PPT
		Structure and Composition of Community (CC-2)	PPT
1		Ecological Succession (CC-2)	PPT
		Concept of Wild life Management and Actions (CC-2)	PPT
-	Semester-2	Social Organization in insects (CC-3)	PPT
		Larval Forms of Echinodermata and their Evolutionary Significance (CC-3)	PPT
		Overview of Virus, Viroid, Prion(CC-4)	PPT
		Structure and function of Endoplasmic reticulum(CC-4)	PPT
		Protein sorting and targeting(CC-4)	PPT
		Structure and function of Golgi body (CC-4)	PPT
		Structure and function of Lysosome (CC-4)	PPT
Dr. Nabyendu		Respiratory Chain and Oxidative Phosphorylation (CC-4)	PPT
Rakshit		Nuclear transport through NPC (CC-4)	PPT
		Overview of Cell Signaling (CC-4)	PPT
	Semester-3	Poison gland and biting mechanism in poisonous snakes (CC-5)	PPT
		Integumentary system in Human (Skin, Cutaneous glands, Hair, Nail) (CC-5)	PPT

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		Echolocation in Bats (CC-5)	PPT
		Skeletal muscle structure & its contraction mechanism (CC-6)	PPT
		Nerve Cells and Nerve Impulses (CC-6)	PPT
		Structure and function of Amino Acids (CC-7)	PPT
		Levels of Protein Structure (CC-7)	PPT
			PPT
		Overview of Amino Acid Metabolism Including Urea cycle (CC-7)	PPT
	Semester-4	Comparative account of Vertebrate Brain and Cranial nerves in Mammals (CC-8)	
		Integumentary System in Amphibians, Birds and Mammals (CC-8)	PPT
		ABO Blood Group System (CC-9)	PPT
		Osmoregulation in Aquatic Vertebrates (CC-9)	PPT
		Thermoregulation in Endotherms (CC-9)	PPT
1		Cells involved in Immunity (CC-10)	PPT
		Primary and Secondary Lymphoid Organs (CC-10)	PPT
		Organization of Major Histocompatibility Complex (CC-10)	PPT
0		Antigen Processing and Presentation (CC-10)	PPT
		CYTOKINES: Immune Communicator (CC-10)	PPT
-	Semester-5	DNA Replication in Prokaryotes (CC-11)	PPT
		Telomere DNA Replication (CC-11)	PPT
		Transcription in Prokaryotes (CC-11)	PPT
		Gene Regulation in Prokaryotes ;Operon Concept (CC-11)	PPT
		Gene Regulation in Eukaryotes; Enhancer, Silencer, Activator, Repressor	PPT
Dr. Nabyendu Rakshit		(CC-11)	PPT
		Gene Silencing (CC-11)	
		Causes of DNA damage and DNA Repair System (CC-11)	PPT
		Transposons (CC-12)	PPT
		Complementation test in Bacteriophage (CC-12)	PPT

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		Restriction enzymes (DSE-1)	PPT		
		Vectors used in r-DNA technology (DSE-1)	РРТ		
	Semester-6	Principles of Development (CC-13)	PPT		
	Jeniestero	Extra-embryonic Membranes in Birds (CC-13)	PPT		
		Fate of the Different Germ Layers (CC-13)	PPT		
		Types and Function of Placenta (CC-13)	PPT		
		Origin of Life: Chemogeny (CC-14)	PPT		
Dr. Nabyendu Rakshit		Origin of Life: Biogeny (CC-14)	PPT		
		Theories Of Evolution with special emphasis on Darwinism (CC-14)	PPT		
		Mass Extinction: Reshaping the World Biodiversity (CC-14)	PPT		
		Historical Review of Ethology (DSE-3)	PPT		
	2	Homeostasis (DSE-4)	PPT		
		Structure and Function of Thyroid Gland (DSE-4)	PPT		
	Video Lecture				
	Own YouTube Channel link				
	Evolution lecture 1 (origin of life-Part 1): https://www.youtube.com/watch?v=Ujwh8FT9UF8&list=PLsh4111x9IHARfdBPWYeCE0MVymG7RMh				
	Evolution lecture 2(Origin of life- part- 2 (Biogeny)): https://www.youtube.com/watch?v=E1cWk7uo3cA&list=PLsh411Ix9IHARfdBPWYeCE0MVymG7RMh&index=5				
	Theories of Evolution 1 https://www.youtube.com/watch?v=zCQg_awR26Q&list=PLsh411Ix9IHAR/dBPWYeCE0MVymG7RMh&index				
	http://www.jotube.com/maturity-todd antizoddiate/ constraints and an interesting in				

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Suchendu Ray Head of the Department Gushkara Mahavidyalaya Head of the Departme Department of Zoology Gushkara Mahavidyalaya

Department of Zoology Gushkara Mahavidyalaya <u>Year-2018-19</u> Summary sheet of ICT mode of Learning of Department of Zoology

Name of the Faculty	Semester	Name of the topic with course code	Mode of Teaching under ICT metho(PPT, PDF, Video Lecture etc.)
	Semester-1	Metagenesis inObella	PPT, PDF
		Ecosystem	PPT, PDF
		Retrogressive metamorphosis in Acidia	PPT, PDF
Dr. Manas Prahamanik	Semester-3	Swim Bladder in Fishes	PPT, PDF
	Gennester-G	Terpenoids	PDF
	1350	Apiculture	PPT, PDF
-	1	General characteristics and Classification of Cnidaria upto order(CC1;unit4)	PPT & PDF
	0.033	Metagenesis in Obelia sp. (CC1;Unit4)	PPT & PDF
	Semester-1	Coral and coral reefs diversity , function and conservation (CC1;Unit4)	PPT & PDF
		Applied Ecology: conservation of Biodiversity: in situ & ex situ(CC2; Unit:5))	PPT & PDF
		Management strategies of tiger conservation (CC2; Unit 5)	PPT & PDF
Apamita	-	1) General characteristics and classification of phylum Annelida upto order(CC3;Unit2)	PPT & PDF
Nandi Roy		Excretion od Annelida through nephridia (CC3;Unit 2)	PPT & PDF
	Semester-2	Water vascular system in Asteroidea(CC3;Unit6)	PPT & PDF
		Basic structure of prokaryotic and Eukaryotic cells(CC4;Unit1)	PPT & PDF
		Structure of virus, virions, prions and mycoplasma (CC4; Unit1)	PPT & PDF
		Accessory respiratory organs of fishes (CC5;Unit5)	PPT & PDF
		Migration and parental care of fishes (CC5;Unit5)	PPT & PDF
		Swim bladder in fishes (CC5; Unit 5)	PPT & PDF

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Luckharten Rey Head of the Department Gushkara Mahavidyalaya

	Semester-3	Structure, location, function and classification of epithelial tissue (CC6; Unit 1)	PPT & PDF
		Structure, location, function and classification of connective tissue (CC6; Unit1	PPT & PDF
		Structure, location, function and classification of muscular tissue (CC6;Unit1)	PPT & PDF
	C1	Structure, location, function and classification of nerve tissue (CC6;Unit1)	PPT & PDF
	. 24	Histology and function of Pituitary gland (CC6;Unit6)	
	227	Histology and function of Thyroid gland(CC6; unit6)	
	12/3	Histology and function of Adrenal gland (CC6;unit6)	PPT & PDF
	2/2	Histology and function of Pancreas (CC6; Unit 6)	PPT & PDF
1	15 50	Lipid metabolism:beta oxidation of Fatty acids (CC7;Unit2)	PPT & PDF
	30.5	Skeletal system: Jaw suspension in vertebrates (CC8; Unit2)	PPT & PDF
		Comparative anatomy of stomach (CC8;Unit3)	PPT & PDF
		Dentition in mammals(CC8;Unit 3)	PPT & PDF
Apamita Nandi Roy		Structural organisation and function of gastrointestinal tract and associated glands.(CC9;Unit1)	PPT & PDF
	Semester-4	Digestive enzymes (CC9; Unit 1)	PPT & PDF
		Physiological classification based on Thermal Biology (CC9; Unit 5)	
		Osmoregulation in aquatic vertebrates (CC9; Unit 5)	PPT & PDF
	SU. 7.	B cell and T cell epitopes (CC10; Unit 3)	
		Types, properties and function of Cytokines (CC10;Unit6)	PPT & PDF PPT & PDF
		Biodiversity: Definition, levels, values, etc. (P-IX-IA)	PPT & PDF
		Energy Flow through trophic levels etc. (P-IX-IB)	
		Population Dynamics: Natality & Mortality etc. (P-IX-IB)	PPT & PDF
	3rd year	Pituitary: Hormone & Functions + other glands (P-X-IIB)	
		Locomotory organs and their special features in Protozoa (CC1; Unit-2)	PPT & PDF
		Process of Conjugation in Paramoocium. (CC1; Unit-2)	PPT & PDF
		Life cycle and pathogenicity of Plasmodium vivax. (CC1; Unit-2)	PPT & PDF

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Suchande Ray Head of the Department

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	Semester-1	Life cycle and pathogenicity of Entamoeba histolytica. (CC1; Unit-2)	PPT & PDF
		Lifecycle of Fasciola hepatica (CC1; Unit-6)	PPT & PDF
		Lifecycle of Taenia solium (CC1; Unit-6)	PPT & PDF
		Linear and Y-shaped food chains (CC2; Unit-4)	PPT & PDF
		Nutrient and biogeochemical cycle with an example of Nitrogen cycle (CC2, Unit-4)	PPT & PDF
		Discuss Population Interactions & different types of population interaction like Neutralism, Amensalism, Commensalism etc. & their effect on diff population, result of interaction & example. (CC2; Unit-2)	PPT & PDF
		Discuss overview & mathematical derivation & significance of Lotka- Volterra equation for competition. (CC2; Unit-2)	
1	Semester-2	Mechanism of insect vision. (CC3; Unit-3)	PPT
Dr. Sukhendu		Hormonal regulation in Complete metamorphosis in Lepidopteran Insects (CC3; Unit-3)	PPT
Roy		Mechanism of respiration with Gills in prawn. (CC3; Unit-3)	PPT
C.		Mechanism of respiration with trachea in Cockroach. (CC3; Unit-3)	PPT
4		Transport across membrane through Active transport & Passive transport. (CC4; Unit-2)	PPT & video lecture
		Cell junctions: Tight junctions and Gap junctions. (CC4; Unit-2)	
		Cell signalling transduction pathways; Types of signalling molecules. (CC4; Unit-8)	PPT
		Detailed discussion on GPCR & second messenger (cAMP). (CC4; Unit- 8)	PPT & PDF PPT & PDF PPT & PDF PPT & PDF PPT & PDF & video lecture PPT PPT PPT PPT PPT & video lecture
		Mechanism of Apoptosis pathway and role of Caspases (CC4: Unit-8)	PPT
		Cell cycle and its regulation (Cyclin-CDK regulation) (CC4; Unit-7)	PPT
		Cancer & its properties; Concept of oncogenes; tumor suppressor genes with special reference to p53,Retinoblastoma and Ras and APC. (CC4; Unit-7)	PPT
		Retrogressive metamorphosis in Ascidia. (CC5; Unit-2)	DOT

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Head of the Department Gushkara Mahavidyalaya

		Metamorphosis in Amphibia. (CC5; Unit-6)	PPT
		Parental care in Amphibia. (CC5; Unit-6)	PPT
		Exoskeleton and migration in Birds. (CC5; Unit-8)	PPT
		Exoskeleton derivatives of mammals. (CC5, Unit-9)	PPT
		Origin of action potential and its propagation across the myelinated and unmyelinated nerve fibers. (CC6; Unit-3)	PPT
	Semester-3	Synaptic transmission. (CC6; Unit-3)	PPT
		Mechanism of Hormone action: Signal transduction pathways for Steroidal &Nonsteroidal hormones. (CC6; Unit-6)	PPT
		Hormonal regulation of ovarian cycle. (CC6; Unit-5)	PPT
Dr. Sukhendu		Mechanism of Glycolysis; with structural modification (CC7; Unit-1)	PPT
Roy		Mechanism of Citric acid cycle with structural modification (CC7; Unit-1)	PPT
		Mechanism of Pentose phosphate pathway, with structural modification (CC7; Unit-1)	PPT
-		Enzyme kinetics (CC7; Unit-5)	PPT
	1900	Axial skeleton & appendicular skeleton, (CC8; Unit-2)	PPT
		Comparative account of heart in different vertebrates. (CC8; Unit-5)	PPT
		Comparative account of aortic arches in different vertebrates. (CC8; Unit- 5)	PPT
		Blood clotting system&mechanism of blood clotting-Extrinsic pathway& Intrinsic pathway (CC9; Unit-3)	PPT
	Semester-4	Mechanical and chemical digestion of food. (CC9; Unit-9)	PPT
		Absorption of Carbohydrates, Lipids, Proteins and Nucleic Acids. (CC9; Unit-9)	PPT
		Mechanism of urine formation. (CC9; Unit-6)	PPT
		Regulation of acidbase balance. (CC9; Unit-6)	PPT
		Structure and functions of MHC-1 molecules & MHC-II & supporting molecules. (CC10; Unit-6)	PPT
		Pathways of complement activation. (CC10; Unit-7)	PPT

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Sukheide Roy

Head of the Department Gushkara Mahavidyalaya



		Hypersensitive reaction. (CC10; Unit-8)	PPT
		DNA Replication - Semi-conservative etc. (P-X-IA)	PPT
		Transcription in Escherichia coli. (P-X-IA)	PPT
		Concept of Genetic Code. (P-X-IA)	PPT
		Translation in E. coli - Mechanism & Factors (P-X-IA)	PPT
Dr. Sukhendu		Immunoglobulin classification (P-X-IB)	PPT
	3rd Year	Basic Structures of Antigen & Antibody (P-X-IB)	PPT
Roy		DNA Replication - Semi-conservative etc. (P-X-IA)	PPT
		Transcription in Escherichia coli. (P-X-IA)	PPT
		Concept of Genetic Code, (P-X-IA)	PPT
		Classification & Systematics (CC-1)	PPT
Dr. Nabyendu		Taxonomic types (CC-1)	PPT
Rakshit	Semester-1	History of Biological Classification (CC-1)	PPT
		Outline Classification and Evolutionary Origin of Subkingdom Protozoa (CC-1)	PPT
		Locomotory Organelles in Protozoa (CC-1)	PPT
		Life cycle and Pathogenicity of Plasmodium vivax(CC-1)	PPT
		Multicellular origin: benefit vs. risk(CC-1)	PPT
		Polymorphism in Coelenterata(CC-1)	PPT
		Metagenesis in Obelia sp.(CC-1)	PPT
		Population Ecology (CC-2)	PPT
		Exponential and logistic Population growth (CC-2)	PPT
		Interspecific Competition: Definition of a niche (CC-2)	PPT
		Population Regulation including Extinction and Risk Analysis(CC-2)	PPT
		Community Interactions and Diversity Index (CC-2)	PPT
		Structure and Composition of Community (CC-2)	PPT
		Ecological Succession (CC-2)	PPT

Principal Gushkara Mahavidyalaya

Principal Oushkara Mahavidyakoga

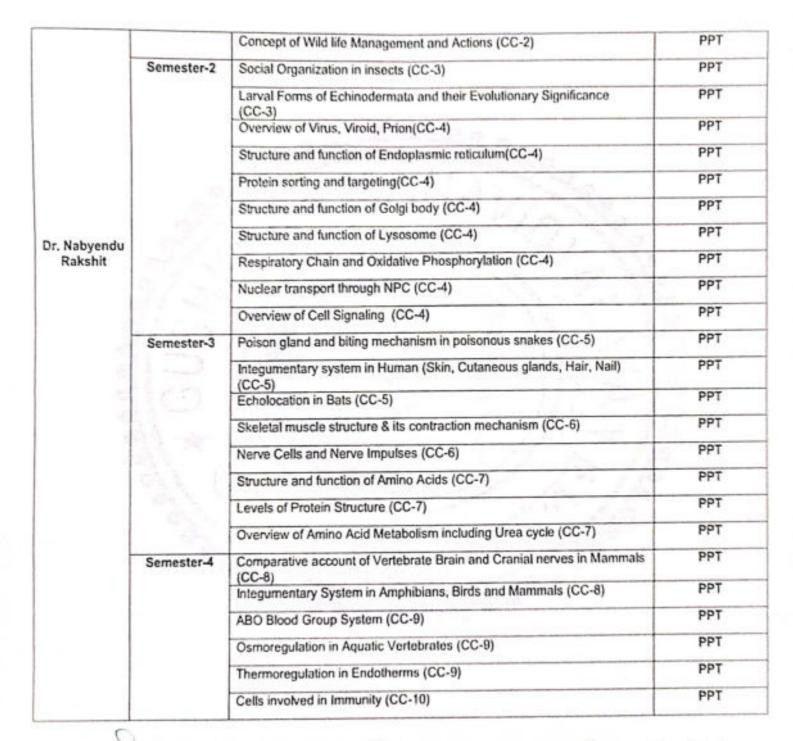
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Gushkara Mahavidyalaya

Co-ordinator I Q A C Gushkara Mahavidyalaya Gushkare, Purba Bardhaman

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Head of the Department Gushkara Mahavidyalaya



Principal Gushkara Mahavidyalaya Principal Bushkaru Mahavidynhom

Gushkara Mahavidyalaya

Co-ordinator I Q A C Gushkara Mahavidyalaya Gushkare, Purto Berdhameo

Suchen De Ruy

Head of the Department Gushkara Mahavidyalaya

	Primary and Secondary Lymphoid Organs (CC-10)	PPT
		PPT
		PPT
	-	PPT
		PPT
Measur		PPT
		PPT
5 year	General idea of Probability. (P-IX-IC) Brief descriptions of Major Endocrine disorders in Human (P-X-IIB)	PPT
	3 rd year	General loca of recommended

Principal Gushkara Mahavidyalaya

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IQAC Gushkara Mahavidyalaya Co-ordinator I Q A C

Smennon Ry.

Head of the Department Gushkara Mahavidyalaya

Department of Sanskrit Gushkara Mahavidyalaya

Summary sheet of ICT mode of Learning of Department of Sanskrit

2018-19

Name of the Faculty	Semester	Name of the topic with course code	Mode of Teaching under ICT method (PPT, PDF, Video Lecture etc.)
		Definition & Classification of Kavya in Sanskrit Literature (CC-1)	РРТ
	Semester - I	Introduction to Kirātājunīyam (CC-1)	PPT
		Style of Bhāravi (CC-1)	PPT
		Introduction of Indian Philosophy (CC-2)	PPT
	Semester - II	Introduction to Literature wsr to Sanskrit Literature: Forms and Types of Literature (CC-3)	PPT
	ormester - II	Introduction to Kādamvarī (CC-3)	PPT
		Style of Bänabhatta (CC-3)	PPT & PDF
		Sanskrit Drama (CC-5)	PPT
Monimala		Kälidäsa (CC-5)	РРТ
Mondal		Stage Management (CC-5)	РРТ
	Semester - III	Few Video Clippings of performance of Drama Abhijiñānaśakuntalam (CC-5)	AUDIO & VIDEO
		Character of Dușmanta and Śakuntalā (CC-5)	PPT & PDF
		Which is the better 4 th or 5 th Act: A Comparative Analysis (CC-5)	PPT & PDF
	Semester - IV	William Jones (CC-10)	PPT & PDF
		Max Muller (CC-10)	PPT & PDF
		Charles Wilkins (CC-10)	PPT & PDF
		J.G. Bhuler (CC-10)	PPT & PDF
		Haridasa Siddhantavagisa (CC-10)	PPT & PDF
	Semester - I	"Buddhist Mahakavi" Asvaghosa and his Kavyas (CC-1)	PPT
12-1		"Mahakavi"Kalidasa and His Kavyas (CC-1)	PPT
Internet and		Topics in Sanskrit Grammar (CC-2)	PPT
		Paninian Grammarians and Their Works (CC-2)	PPT & PDF
Samiran Ray		Grammarians of the Paninian Sect and Their Grammar (CC-2)	PPT & PDF
	Semester - II	Introduction to "ADHUNIK JANAJIBONE BHAGAVADGITAH PRASANGIKATA" (CC-4)	PPT & PDF
		Description on Various types of Jyagnas (CC-4)	PPT
		Introduction to "Kautilya's Arthasastra" (CC-7)	PPT
A second day		Explanation on "DÜTAPRANIDHI" (CC-7)	PPT
Sec. 1	Semester - III	Practice on Brahmi Scripts Writing (SEC-1)	PPT
Sector man		Video of Shakuntalam Movie (GE/CC-3)	AUDIO &VEDI

Principal Gushkara Mahavidyalaya Principal

Segue Coordinator Gushkera !*. anaysiaya

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Head of the Department Head of the Department Department of Sanskrit Gushkara Mahavidyalaya

		Discussion on the Scope and Significance of Epigraphy in Ideological Studies (CC-8)	PPT & PDI
	Semaster IV	Survey of Inscription by Form and Materials (CC-8)	PPT & PDI
	Semester - IV	General Survey on Inscriptions (CC-8)	PPT
		Epigraphists Role on Decipherments of Indian Epigraphy (CC-8)	PPT & PDI
		Communications in Daily Life in Sanskrit (SEC-2)	PPT
		Introduction (HCC-1)	PPT
	1	Vedic Literature Period, Mahakavya period	PPT
	Semester - I	Age of Indian Classical Literature	PPT
	1	Structure of Kavya	PPT
	1	Introduction to Mahakavi Kalidasa and Raghuvamsa	12 (44) (11)
		Introduction (HCC-3)	PPT
		Classification of Sanskrit Literature: Gadyakavya	PPT
	Semester - II	(Vedic to Classical Period) [HCC-3]	PPT
Dama Davi		Introduction to Prose & Dandin (HCC-3)	PPT
Ruma Roy		Introduction (HCC-3)	PPT
		Introduction to Epigraphy (CC-8)	PPT
	Semester - IV	Classification of Silalekh and Discussion About All Silalekhs (CC-8)	PPT
		Introduction to Rudradaman (CC-8)	PPT & PDI
		Introduction of Rudradaman Silalekh Inscription (CC- 8)	РРТ
		Introduction of Mehrauli Iron Pillar Inscription (CC-8)	PPT & PDI
		Introduction of Chandra (CC-8)	PPT & PDI
		A Brief Discussion upon Sanskrit Classical Literature (CC-1)	PPT
	Semester-I	A Brief Discussion on Author (Kalidasa) and Analytical Thoughts upon Raghuvamsam Canto-14 th (verse-31-68) (CC-1)	РРТ
Indrani	Semester-II	A Brief Introduction About of Sanskrit Prose Kavyas (CC-2)	PPT
		A Brief Discussion About Dasakumaracharita (CC-2)	PPT
Laha	1020 NO 1000	An Introduction About Sanskrit Drama (CC-3)	PPT
-	Semester-III	Discussion About on Abhijanasakuntala (CC-3)	PPT
		An Introduction About Yoga (SEC-1)	PPT
		An Introduction About Sanskrit Grammar (CC-4)	PPT
-	Semester-IV	Discussion About Various Baiyakaranas (CC-4)	PPT
		Introduction About Declensions (SEC-2)	PPT
Aparna		Introduction to Ramayana (CC-2)	PPT
Ghosh	Semester - 1	Introduction to Mahabharata (CC-2)	PPT
GHOSH		Classification of the Puranas (CC-2)	PPT

Principal Gushkara Mahavidyalaya Principal Grathare Mahavidyalaya Coordinator Coordinator Co-dPASnutor I Q A C Gushkara Mahavidyalaya Gushkara, Purtia Bardhamen Head of the Department Head of the Department Department of Sanskrift Gushkara Mahavidyelaya

1 Contraction		Period of Composition of the Puranas (CC-2)	PPT
12 22 2		Content of the Puranas (CC-2)	PPT
	and the second s	Summary of the Gita (CC-4)	PPT
	Semester - II	Chapter III, Slokas 36-38 (CC-4)	PPT
		Chapter III, Slokas 39-40 (CC-4)	PPT
		Classification of Alamkara (CC-6)	PPT
	Semester - III	Concept of Some a-karanta Sabdarupa (SEC-1)	PPT
	Semester - VI	Concept of Some Dhaturupa (SEC-1)	PPT
			PPT
		Discussion of the Sutras of Karaka	PPT
1		Introduction (CC-2)	PPT
1 -	- Te-	Classification of Veda (CC-2)	PPT
	Semester - 1	Vedic Accent (CC-2)	PPT
		Structure of Veda (CC-2)	PPT
	1 Same and the	'Vedic Devatas' (CC-2)	PPT
Dentet		Subandhu & His Work (CC -3)	PPT
Ramkrishn	a Semester - II	Banabhatta & His Work (CC -3)	PPT
Maitra		Panchatantra of Vishnusharma (CC -3)	PPT
		Hitapodesh of Narayanasharma (CC -3)	PPT
	Semester - II	Kalidas and His Works (CC-5)	PPT
		Sudraka & His Work (CC-5)	PPT
States 1	Semester - IV	Introduction of "CHIPITAKCHARVANAM" (CC-9)	PPT
		Identification of Author (CC-9)	PPT
		Content of the Prahasana (CC-9)	PPT
	Semester - I	A Brief Discussion upon Sanskrit Classical Literature of Mahakavya (CC-1)	PPT
	Schiester - 1	Style of Bharavi and an Analytical Thoughts upon Kiratarjuniyam (CC-1)	РРТ
	Semester - II	A Brief Introduction About History of Sanskrit Prose (CC-2)	PPT & PDF
		An Analytical Thoughts upon Sanskrit Historical Kavyas (CC-2)	PPT & PDF
Sanjoy Jyoti		An Introduction About History of Sanskrit Drama (CC-3)	PPT
	Semester - III	Discussion About on Various Dramatists and Drama (CC-3)	PPT
		An Analysis of Yoga Sutra According to Patanjali (SEC-1)	РРТ
The second	Semester - IV	Discussion on Causative Verbs, Desiderative Verbs and Frequentative Verbs (CC-4)	РРТ
	Semester - It	Discussion on use of ktva and lyap (CC-4)	РРТ
		Discussion on Bhu, Path, Gam, Drs, Sev etc. (SEC-2)	PPT

Principal Gushkara Mahavidyalaya Principal Gushkara Mahavidyajaya

Seguer

Co-dPanator IQAC Gushkara Mahavidyalaya

Head of the Department

Head of the Department Department of Sanskrit Gushknis Manevelyaloya

Department of Sanskrit Gushkara Mahavidyalaya

Summary sheet of ICT mode of Learning of Department of Sanskrit

2019-20

Name of the Faculty	Semester	Name of the topic with course code	Mode of Teaching under ICT method (PPT, PDF, Video Lecture etc.)
		Definition & Classification of Kavya in Sanskrit Literature (CC- 1)	PPT
	Semester - I	Introduction to Kirätäjuniyam (CC-1)	PPT
		Style of Bhāravi (CC-1)	PPT
		Introduction of Indian Philosophy (CC-2)	PPT
	Semester - II	Introduction to Literature wsr to Sanskrit Literature: Forms and Types of Literature (CC-3)	PPT
	Semester - II	Introduction to Kādamvarī (CC-3)	PPT
	1	Style of Bänabhatta (CC-3)	PPT & PDF
	Contraction of the local division of the loc	Sanskrit Drama (CC-5)	PPT
		Kālidāsa (CC-5)	PPT
		Stage Management (CC-5)	PPT
Monimala	Semester - III	Few Video Clippings of performance of Drama Abhijñānaśakuntalam (CC-5)	AUDIO & VIDEO
Mondal		Character of Dușmanta and Sakuntalā (CC-5)	PPT & PDF
		Which is the better 4th or 5th Act: A Comparative Analysis (CC-5)	PPT & PDF
		William Jones (CC-10)	PPT & PDF
	Semester - IV	Max Muller (CC-10)	PPT & PDF
		Charles Wilkins (CC-10)	PPT & PDF
		Atmatattva according to Isopanisad (CC-11)	PPT
	Semester - V	Introduction to Sähityadarpana (DSE-1)	PPT
		Prastāvanā (DSE-1)	PPT
and the second s		Features of Brahma according to Vedäntasära (CC-13)	PPT
	Semester - VI	Discussion of Pañcikaranam (CC-13)	PPT & PDF
	Semester - Tr	Mangaläcaranm of Tarkasamgraha	PPT
		Brief Discussion of Sannikarşa	PPT
		"Buddhist Mahakavi" Asvaghosa and His Kavyas (CC-1)	PPT
	Considered at	"Mahakavi" Kalidasa and His Kavyas (CC-1)	PPT
Samiran	Semester - I	Topics in Sanskrit Grammar(CC-2)	PPT
Ray		Paninian Grammarians and their Works (CC-2)	PPT & PDF
		Grammarians of the Paninian Sect and their Grammar (CC-2)	PPT & PDF
	Semester - II	Introduction to "ADHUNIK JANAJIBONE	PPT & PDF

Principal Gushkara Mahavidyalaya Principal Combian Mahavidyalaya Coordinator Co-dPAInator I Q A C Gushkara Mahavidyalaya Head of the Department Head of the Department Department of Sanskrit Pushkara Alabasahasiaas

		Grammarians of the PaninianSect and their Grammar(CC-2)	PPT & PDF
	Semester - II	Introductionto "ADHUNIKJANAJIBONE BHAGAVADGĪTĀH PRASANGIKATA" (CC-4)	PPT & PDF
		Description on Various types of Jyagnas(CC-4)	PPT
		Introduction to "Kautilya'sArthasastra" (CC-7)	PPT
	Semester - III	Explanation on "DÜTAPRANIDHI"(CC-7)	PPT
		PracticeonBrahmi Scripts Writing (SEC-1)	PPT
		Video of Shakuntalam Movie (GE/CC-3)	AUDIO&VIDEO
		Discussion on the Scope and Significance of Epigraphy in Ideological Studies (CC-8)	PPT & PDF
		Survey of inscription by Form and Materials(CC-8)	PPT & PDF
	Semester - IV	General Survey on Inscriptions(CC-8)	PPT
		Epigraphists Role on Decipherments of Indian Epigraphy (CC-8)	PPT & PDF
	Semester - V	Communications in Daily Life in Sanskrit (SEC-2)	PPT
		Elements of Linguistics (DSE-2)	PPT
	Semester - V	Division of Indo-European (DSE-2)	PPT
	-	Non-Aryan Influence on Sanskrit(DSE-2)	PPT & PDF
	Semester - VI	A Brief Discussion on Taittirīyopanişad- Bhrguballī(1-3) (DSE-3)	PDF
		A Brief Discussion on Karmayogaha (DSE-4)	PDF
		Introduction (HCC-1)	PPT
	the second	Vedic Literature Period, Mahakavya Period	PPT
	Semester - I	Age of Indian Classical Literature	PPT
		Structure of Kavya	РРТ
		Introduction to MahakaviKalidasa and Raghuvamsa	PPT
		Introduction (HCC-3)	PPT
	Semester - II	Classification of Sanskrit Literature: Gadyakavya(Vedic to Classical Period) [HCC-3]	РРТ
		Introduction to Prose &Dandin(HCC-3)	PPT
Ruma Roy	14 - 14 - 1	Introduction (HCC-3)	PPT
runna rusy	and the second second	Introduction to Epigraphy (CC-8)	PPT
	Citter	Classification of Silalekhand Discuss About All Silalekhs (CC-8)	PPT
	Semester - IV	Introduction to Rudradaman(CC-8)	PPT & PDF
		Introduction of RudradamanSilalekhInscription (CC-8)	PPT
		Introduction of MeharauliIron Pillar Inscription (CC-8)	PPT &PDF
		Introduction of Chandra (CC-8)	PPT & PDF
		Introduction of Sanskrit Grammar (CC-12)	PPT
	Semester - V	Identification of Panini (CC-12)	PPT

to Principal Gushkara Mahavidyalaya Principal



Head of the Department Head of the Department Department of Sanskrit

		Concept of Astanga Ayurveda (DSE-3)	PPT
	Samuel	A Brief Discussion upon Sanskrit Classical Literature (CC-1)	PPT
	Semester-I	A Brief Discussion on Author (Kalidasa) and Analytical Thoughts upon Raghuvamsam Canto-14th (Verse-31-68) (CC-1)	PPT
	Semester-II	A Brief Introduction About of Sanskrit Prose Kavya (CC-2)	PPT
		A Brief Discussion About Dasakumaracharita (CC-2)	PPT
	5	An Introduction About Sanskrit Drama (CC-3)	PPT
	Semester-III	Discussion About on Abhijanasakuntala (CC-3)	PPT
		An Introduction About Yoga (SEC-1)	PPT
	2	An Introduction About Sanskrit Grammar (CC-4)	PPT
	Semester-IV	Discussion About Various Baiyakarana (CC-4)	PPT
ndrani		Introduction About Declensions (SEC-2)	PPT
Laha		Introduction on Sanskrit Literature and Variety (DSE-1)	PPT
	Same a	Discuss About the Concept of the History of Vedic Literature (DSE-1)	PPT
	Semester-V	Introduction on Variety of Sanskrit Literature (SEC-3)	PPT
		Introduction on Arthasastra (GE-1)	PPT
		Discuss About Author Kautilya (GE-1)	PPT
		Discuss on Various Alamkara (DSE-2)	PPT
	Semester-VI	Introduction About Alamkara (DSE-2)	PPT
		Discussion on Author Bhasa (SEC-4)	PPT
		Introduction About Kavya (GE-2)	PPT
		Discuss on Tales and Fables (GE-2)	PPT
		Introduction to Ramayana (CC-2)	PPT
		Introduction to Mahabharata (CC-2)	PPT
	Semester - I	Classification of the Puranas (CC-2)	PPT
		Period of Composition of the Puranas (CC-2)	PPT
		Content of the Puranas (CC-2)	PPT
		Summary of the Gita (CC-4)	PPT
	Semester - II	Chapter III, Slokas 36-38 (CC-4)	PPT
		Chapter III, Slokas 39-40 (CC-4)	PPT
		Classification of Alamkara (CC-6)	PPT
parna	Semester - III	Concept of Some a-karanta Sabdarupa (SEC-1)	PPT
Ghosh		Concept of Some Dhaturupa (SEC-1)	PPT
	C	Discussion of Few Short Stories (CC-9)	PPT
	Semester - IV	Discussion of Few Historical Dramas (CC-9)	PPT
		Classification of Samasa (CC-12)	PPT
	S	Classification of the Puranas (GDSE-1)	PPT
	Semester - V	Period of Composition of the Puranas (GDSE-1)	PPT
		Content of the Puranas (GDSE-1)	PPT
		Content of the Puranas (GDSE-1)	PPT
	Semester - VI	Discussion of the Sutras of Karaka	PPT

Principal Gushkara Mahavidyalaya Principal Gushi see Mahavidyalaya Coordinator Coordinator Coordeasenator I Q A C Gushkara Mahavidyalaya

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	6.1	Introduction (CC-2)	PPT
	Semester - I	Classification of Veda (CC-2)	PPT
		Vedic Accent (CC-2)	PPT
		Structure of Veda (CC-2)	PPT
		'Vedic Devatas' (CC-2)	1286.74
		Subandhu & His Work (CC -3)	PPT
	Semester - II		РРТ
	commenter - II	Banabhatta & His Work (CC -3)	PPT
		Panchatantra of Vishnusharma (CC -3)	PPT
		Hitapodesh of Narayanasharma (CC -3)	PPT
	Semester - II	Kalidas and His Works (CC-5)	PPT
Ramkrishna		Sudraka & His Work (CC-5)	PPT
		Introduction of "CHIPITAKCHARVANAM" (CC-9)	PPT
Maitra	Semester - IV	Identification of Author (CC-9)	PPT
		Content of the Prahasana (CC-9)	PPT
	Semester - V	Introduction of Rigveda Samhita (CC -11)	PPT
		The Vedic Accent (CC -11)	PPT
		Samhita-patha to Pada-patha (CC -11)	PPT
		Introduction the Yogasutra of Patanjali (DSE-4)	РРТ
	Semester - VI	Astangayoga (DSE 4)	PPT
		'Yama' (DSE 4)	PPT
		'Niyama ' (DSE 4)	PPT
		'Pranayama' (DSE 4)	PPT
		'Aasanam' (DSE 4)	РРТ
		A Brief Discussion upon Sanskrit Classical Literature of Mahakavya (CC-1)	РРТ
	Semester - I	Style of Bharavi and an Analytical Thoughts upon Kiratarjuniyam (CC-1)	РРТ
. 5	Semester - II	A Brief Introduction About History of Sanskrit Prose (CC-2)	PPT & PDF
		An Analytical Thoughts upon Sanskrit Historical Kavyas (CC-2)	PPT & PDF
	Semester - III	An Introduction About History of Sanskrit Drama (CC-3)	PPT
sanjoy Jyoti	Semester - III	Discussion About on Various Dramatists and Drama (CC-3)	PPT
		An Analysis of Yoga Sutra According to Patanjali (SEC-1)	PPT
- 1 -	Semester - IV	Discussion on Causative Verbs, Desiderative Verbs and Frequentative Verbs (CC-4)	ррт
		Discussion on Use of Ktva and Lyap (CC-4)	PPT
	- 2	Discussion on Bhu, Path, Gam, Drs, Sev etc. (SEC-2)	PPT
	Semester - V	An Interpretation of Purana and Analysis on Kinds of Purana (DSE-1)	PPT

Principal Gushkara Mahavidyalaya Principal Gushkara Mahavidyalaga

Segur Coordinator Co-ordinator I Q A C Gushkara Mahavidyalaya Gushkara, Purba Bardhamm

Head of the Department Head of the Department Department of Sanskrit Gushkara Mahavidyalaya

		Concept of Mahapurana (DSE-1)	PPT
A starter		A Brief Discussion on Historical Kavyas (SEC-3)	PPT
A State of the		Discussion on Upayacatustya in Manusamhita (GE-1)	PPT
8 80 S - F	Semester - VI	Concept of Various Meters According to Syllabus (DSE-2)	PPT
and the second		introduction of Sanskrit Meters (DSE-2)	PPT
and the second		A Brief Discussion on Fables (SEC-4)	PPT
		Discussion on Moral Values in Hitopadesa (GE-2)	PPT PPT

Principal

Gushkara Mahavidyalaya Principal Gushkara Mahavidyalaya

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Head of the Department Head of the Department Department of Sanskrit Rushkara Mahavidyataya

Department of Sanskrit Gushkara Mahavidyalaya

Summary sheet of ICT mode of Learning of Department of Sanskrit

2020-21

		2020-21	
Name of the Faculty	Semester	Name of the topic with course code	Mode of Teaching under ICT method (PPT, PDF, Video Lecture etc.)
		Definition & Classification of Kavya in Sanskrit Literature (CC-1)	РРТ
	Semester - I	Introduction to Kirātājunīyam (CC-1)	PPT
		Style of Bhāravi (CC-1)	PPT
		Introduction of Indian Philosophy (CC-2)	PPT
	Semester - II	Introduction to Literature wsr to Sanskrit Literature: Forms and Types of Literature (CC-3)	РРТ
	Semester - II	Introduction to Kādamvarī (CC-3)	PPT
	1	Style of Banabhatta (CC-3)	PPT & PDF
		Sanskrit Drama (CC-5)	PPT
		Kālidāsa (CC-5)	PPT
		Stage Management (CC-5)	PPT
Monimala	onimala Semester - III	Few Video Clippings of Performance of Drama Abhijñānaśakuntalam (CC-5)	AUDIO & VIDE
Mondal		Character of Dusmanta and Sakuntala(CC-5)	PPT & PDF
		Which is Better? 4th Or 5th Act: A Comparative Analysis (CC-5)	PPT & PDF
		William Jones (CC-10)	PPT & PDF
	Semester - IV	Max Muller (CC-10)	PPT & PDF
	the second second	Charles Wilkins (Cc-10)	PPT & PDF
		Atmatattva According to Isopanisad (CC-11)	PPT
	Semester - V	Introduction to Sähityadarpana (DSE-1)	PPT
		Prastāvanā (DSE-1)	PPT
	Semester - VI	Features of Brahma According to Vedantasara (CC-13)	PPT
	Contraction of the local sector	Discussion of Pañcikaranam (CC-13)	PPT & PDF
	1.1.1	Mangalacaranm of Tarkasamgraha	PPT
	1	Brief Discussion of Sannikarşa	PPT
	he states	"Buddhist Mahakavi" Asvaghosa and His Kavyas (CC-1)	РРТ
Samiran	Semester - 1	"Mahakavi"Kalidasa and His Kavyas (CC-1)	PPT
Ray		Topics in Sanskrit Grammar(CC-2)	PPT
		Paninian Grammarians and Their Works (CC-2)	PPT & PDF
	Contraction of	Grammarians of the Paninian Sect and Their Grammar (CC-2)	PPT & PDF

Principal Gushkara Mahavidyalaya Principal

Begun Coordinator Co-ondigator IQAC

Head of the Department Head of the Department Department of Sanskrit

	Semester - II	Introduction to "ADHUNIK JANAJIBONE BHAGAVADGĪTĀH PRASANGIKATA" (CC-4)	PPT e non
		Description on Various Types of Jyagnas (CC A)	PPT & PDF
		Introduction to "Kautilya's Arthasastra" (CC-7)	PPT
	Semester - III	Explanation on "DUTAPRANIDHI"(CC-7)	PPT
		Practice on Brahmi Scripts Writing (SEC-1)	РРТ
		Video of Shakuntalam Movie (GE/CC-3)	PPT
	(Section 1	Discussion on the Scope and Significance of Epigraphy in Ideological Studies (CC-8)	AUDIO & VIDEO PPT & PDF
		Survey of Inscription by Form and Materials (CC-8)	PPT & PDF
	Semester - IV	General Survey on Inscriptions(CC-8)	PPT
		Epigraphists Role on Decipherments of Indian Epigraphy (CC-8)	PPT & PDF
	1	Communications in Daily Life in Sanskrit (SEC-2)	PPT
		Elements of Linguistics (DSE-2)	PPT
	Semester - V	Division of Indo-European (DSE-2)	PPT
	in the second second	Non-Aryan Influence on Sanskrit (DSE-2)	PPT & PDF
	Semester - VI	A Brief Discussion on Taittirīyopanişad - Bhrguballī (1- 3) (DSE-3)	PDF
	and the second s	A Brief Discussion on Karmayogaha (DSE-4)	PDF
		Introduction (HCC-1)	PPT
		Vedic Literature Period, Mahakavya Period	PPT
	Semester - I	Age of Indian Classical Literature	PPT
	Local Contraction	Structure of Kavya	PPT
		Introduction to Mahakavi Kalidasa and Raghuvamsa	PPT
	1	Introduction (HCC-3)	PPT
	Semester - II	Classification of Sanskrit Literature: Gadyakavya (Vedic to Classical Period) [HCC-3]	РРТ
	(Constant of the	Introduction to Prose & Dandin (HCC-3)	PPT
		Introduction (HCC-3)	PPT
-	4 1 1 1 1	Introduction to Epigraphy (CC-8)	PPT
Roy	Second S	Classification of Silalekh and Discuss About All Silalekhs (CC-8)	РРТ
	Semester - IV	Introduction to Rudradaman (CC-8)	PPT & PDF
	and the party of the local division of the l	Introduction of Rudradaman Silalekh Inscription (CC-8)	PPT
		Introduction of Mehrauli Iron Pillar Inscription (CC-8)	PPT &PDF
		Introduction of Chandra (CC-8)	PPT & PDF
		Introduction of Sanskrit Grammar (CC-12)	РРТ
	Semester - V	Identification of Panini (CC-12)	РРТ
		Concept of the Samjnas (CC-12)	РРТ
	Semester - VI	Introduction of Ayurveda (DSE-3)	PPT

Principal Gushkara Mahavidyalaya Principal

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Segur Co-diminator IQAC Grebkarn Mahadd

Head of the Department Head of the Department Department of Sanskrit Gushkers Mahavidyalaya

		Source of Ayurveda (DSE-3)	
	Constant of the second se	Concept of Astanga Ayurveda (DSE-3)	PPT
		A Brief Discussion upon Sanskrit Classical Literature	PPT
	Semester-I	((((-1)))))	PPT
		A Brief Discussion on Author (Kalidasa) and Analytical Thoughts upon Raghuvamsam Canto-14th (Verse-31-68) (CC-1)	РРТ
	Semester-II	A Brief Introduction About of Sanskrit Prose Kavya (CC- 2)	РРТ
	1.0	A Brief Discussion About Dasakumaracharita (CC-2)	PPT
		An Introduction About Sanskrit Drama (CC-3)	PPT
	Semester-III	Discussion About on Abhijanasakuntala (CC-3)	PPT
		An Introduction About Yoga (SEC-1)	PPT
		An Introduction About Sanskrit Grammar (CC-4)	PPT
ndrani	Semester-IV	Discussion About Various Baiyakarana (CC-4)	PPT
Laha	And a state of the	Introduction About Declensions (SEC-2)	PPT
		Introduction on Sanskrit Literature and Variety (DSE-1)	PPT
	Semester-V	Discussion About the Concept of the History of Vedic Literature (DSE-1)	PPT
		Introduction on Variety of Sanskrit Literature (SEC-3)	PPT
		Introduction on Arthasastra (GE-1)	PPT
		Discuss About Author Kautilya (GE-1)	PPT
		Discuss on Various Alamkara (DSE-2)	PPT
	1	Introduction About Alamkara (DSE-2)	PPT
	Semester-VI	Discussion on Author Bhasa (SEC-4)	PPT
		Introduction About Kavya (GE-2)	PPT
		Discuss on Tales and Fables (GE-2)	PPT
		Introduction to Ramayana (CC-2)	PPT
	Semester - I	Introduction to Mahabharata (CC-2)	PPT
	and a second second	Classification of the Puranas (CC-2)	PPT
		Period of Composition of the Puranas (CC-2)	PPT
		Content of the Puranas (CC-2)	PPT
	Semester - II	Summary of the Gita (CC-4)	PPT
		Chapter III, Slokas 36-38 (CC-4)	PPT
Aparna	Normal Street	Chapter III, Slokas 39-40 (CC-4)	PPT
Ghosh	Semester - III	Classification of Alamkara (CC-6)	PPT
		Concept of Some a-karanta Sabdarupa (SEC-1)	PPT
	a manufactory	Concept of Some Dhaturupa (SEC-1)	PPT
	Semester - IV	Discussion of Few Short Stories (CC-9)	PPT
	Semester - IV	Discussion of Few Historical Dramas (CC-9)	PPT
	Semester - V	Classification of Samasa (CC-12)	PPT
	Sentester - v	Classification of the Puranas (GDSE-1)	РРТ
		Period of Composition of the Puranas (GDSE-1)	PPT

Principal Gushkara Mahavidyalaya Principal Gushkara Mahavidyalaya

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Coordinator Co-ordinator I Q A C Gushkara Mohavidyelays Head of the Department Head of the Department Department Senskrit Gushkara Mahavatyalaya

4	-	Content of the Puranas (GDSE-1)	PPT
	Semester - VI	Content of the Puranas (GDSE-1)	PPT
		Discussion of the Sutras of Karaka	PPT
		Introduction (CC-2)	
	a a manufacture and a second	Classification of Veda (CC-2)	PPT
1.2.	Semester - 1	Vedic Accent (CC-2)	PPT
1.123		Structure of Veda (CC-2)	РРТ
260			PPT
4 - 3		'Vedic Devatas' (CC-2)	PPT
		Subandhu & His Work (CC -3)	PPT
	Semester - II	Banabhatta & His Work (CC -3)	PPT
		Panchatantra of Vishnusharma (CC -3)	РРТ
		Hitapodesh of Narayanasharma (CC -3)	PPT
	Semester - II	.Kalidas and His Works (CC-5)	PPT
		Sudraka & His Work (CC-5)	PPT
Ramkrishna	Semester - IV	Introduction of "CHIPITAKCHARVANAM" (CC-9)	PPT
Maitra		Identification of Author (CC-9)	РРТ
		Content of the Prahasana (CC-9)	PPT
	Semester - V	Introduction of Rigveda Samhita (CC -11)	PPT
		The Vedic Accent (CC -11)	PPT
		Samhita-Patha to Pada-Patha (CC -11)	РРТ
		Introduction to the Yogasutra of Patanjali	PPT
		Astangayoga (DSE 4)	PPT
		'Yama' (DSE 4)	PPT
	Semester - VI	'Niyama' (DSE 4)	РРТ
		'Pranayama' (DSE 4)	PPT
		'Aasanam' (DSE 4)	PPT
	-	A Brief Discussion upon Sanskrit Classical Literature of	
	Semester - 1	Mahakavya (CC-1) Style of Bharavi and an Analytical Thoughts upon	РРТ РРТ
		Kiratarjuniyam (CC-1) A Brief Introduction About History of Sanskrit Prose (CC-2)	PPT & PDF
Sanjoy Jyoti	Semester - II	An Analytical Thoughts upon Sanskrit Historical Kavyas (CC-2)	PPT & PDF
		An Introduction About History of Sanskrit Drama (CC-3)	PPT
	Semester - III	Discussion About on Various Dramatists and Drama (CC-	PPT
		 3) An Analysis of Yoga Sutra According to Patanjali (SEC- 1) 	РРТ

Principal Gushkara Mahavidyalaya Principal Gushkare Mahavidyalaya Coordinator Coordinator Coordinator I Q A C Gustikara Mutaritirataya Head of the Department Head of the Department Department of Sanskrit Gushkam Mahavidyalaya

Semester - IV	Discussion on Causative Verbs, Desiderative Verbs and Frequentative Verbs (CC-4)	Ditter
- IV	Discussion on Use of Ktva and Lyap (CC-4)	РРТ
	Discussion on Bhu, Path, Gam, Drs, Sev etc. (SEC-2)	РРТ
	An Interpretation of Pursue and A total (SEC-2)	PPT
	An Interpretation of Purana and Analysis on Kinds of Purana (DSE-1)	PPT
Semester - V	Concept of Mahapurana (DSE-1)	
	A Brief Discussion on Historical Kavyas (SEC-3)	PPT
Section 18	Discussion on Upayacatustya in Manusamhita (GE-1)	РРТ
	Concept of Various Meters According to Syllabus (DSE-	PPT
	2)	PPT
Semester - VI	Introduction of Sanskrit Meters (DSE-2)	PPT
	A Brief Discussion on Fables (SEC-4)	PPT
	Discussion on Moral Values in Hitopadesa (GE-2)	PPT

Principal Gushkara Mahavidyalaya Principal

Coordinator Co-offinator IQAC

Head of the Department Head of the Department Department of Sanskrit

Department of Sanskrit Gushkara Mahavidyalaya

Summary sheet of ICT mode of Learning of Department of Sanskrit

2021-22

Name of the Faculty	Semester	Name of the topic with course code	Mode of Teaching under ICT method (PPT, PDF, Video Lecture etc.)
		Definition & Classification of Kavya in Sanskrit Literature (CC-1)	PPT
	Semester - I	Introduction to Kirätäjunlyam (CC-1)	PPT
		Style of Bhāravi (CC-1)	PPT
		Introduction of Indian Philosophy (CC-2)	PPT PPT
1.00	Semester - II	Introduction to Literature wsr to Sanskrit Literature: Forms and Types of Literature (CC-3)	
	Semester - II	Introduction to Kädamvarī (CC-3)	PPT
		Style of Bänabhatta (CC-3)	PPT & PDF
		Sanskrit Drama (CC-5)	PPT
		Kālidāsa (CC-5)	PPT
	Semester - III	Stage Management (CC-5)	PPT
		Few Video Clippings of Performance of Drama Abhijñānašakuntalam (CC-5)	AUDIO & VIDEO
		Character of Dușmanta and Šakuntalā (CC-5)	PPT & PDF
Monimala		Which is Better? 4th Or 5th Act: A Comparative Analysis (CC-5)	PPT & PDF
Mondal	Semester - IV	William Jones (CC-10)	PPT & PDF
		Max Muller (CC-10)	PPT & PDF
		Charles Wilkins (CC-10)	PPT & PDF
	Semester - V	Atmatativa Acording to Isopanişad (CC-11)	PPT
		Introduction to Sähityadarpana (DSE-1)	PPT
		Prastāvanā (DSE-1)	PPT
		Features of Brahma According to Vedäntasära (CC-13)	PPT
	to an atta	Discussion of Pañcīkaraņam (CC-13)	PPT & PDI
	Semester - VI	Mangalācaraņm of Tarkasangraha	PPT
		Brief Discussion of Sannikarşa	PPT
Samiran	Semester - I	"Buddhist Mahakavi" Asvaghosa and His Kavyas (CC- 1)	PPT
Ray		"Mahakavi"Kalidasa and His Kavyas (CC-1)	PPT
		Topics in Sanskrit Grammar (CC-2)	PPT

Principal Gushkara Mahavidyalaya Coordinator

Head of the Department

Principal Guestikare Mahavidyakayo Co-ordinator I Q A C Gushkara Mahavidyalaya Head of the Department Department of Sanskrit Gushkara Manavidyalaya

		Paninian Grammarians and Their Works (CC-2)	
		Grammarians of the Paninian Sect and Their Grammar (CC-2)	PPT & PDF
	Semester - II	Introduction to "ADHUNIK JANAJIBONE	PPT & PDF
		BHAGAVADGITAH PRASANGIKATA" (CC-4) Description on Various Types of Jyagnas (CC-4)	PPT & PDF
		Introduction to "Warrous Types of Jyagnas (CC-4)	PPT
- 19		Introduction to "Kautilya's Arthasastra" (CC-7)	РРТ
	Semester - III	Explanation on "DUTAPRANIDHI"(CC-7)	PPT
		Practice on Brahmi Scripts Writing (SEC-1)	PPT
-	al and	Video of Shakuntalam Movie (GE/CC-3)	AUDIO & VIDEO
		Discussion on the Scope and Significance of Epigraphy in Ideological Studies (CC-8)	PPT & PDF
	Semester - IV	Survey of Inscription by Form and Materials (CC-8)	PPT & PDF
		General Survey on Inscriptions (CC-8)	PPT
		Epigraphists Role on Decipherments of Indian Epigraphy (CC-8)	PPT & PDF
	(1) State of the second	Communications in Daily Life in Sanskrit (SEC-2)	PPT
1000		Elements of Linguistics (DSE-2)	PPT
	Semester - V	Division of Indo-European (DSE-2)	PPT
		Non-Aryan Influence on Sanskrit (DSE-2)	PPT & PDF
	Semester - VI	A Brief Discussion on TaittirTyopanişad – Bhrguballî (1-3) (DSE- 3)	PDF
		A Brief Discussion on Karmayogaha (DSE-4)	PDF
	Semester - I	Introduction (HCC-1)	PPT
		Vedic Literature Period, Mahakavya Period	PPT
		Age of Indian Classical Literature	PPT
		Structure of Kavya	PPT
		Introduction to Mahakavi Kalidasa and Raghuvamsa	PPT
	Semester - II	Introduction (HCC-3)	PPT
		Classification of Sanskrit Literature: Gadyakavya (Vedic to Classical Period) [HCC-3]	PPT
uma Roy	and the second sec	Introduction to Prose & Dandin (HCC-3)	PPT
	and the second s	Introduction (HCC-3)	PPT
		Introduction to Epigraphy (CC-8)	PPT
		Classification of Silalekh and Discuss About All Silalekhs (CC-8)	PPT
		Introduction to Rudradaman (CC-8)	PPT & PDF
	Semester - IV	Introduction of Rudradaman Silalekh Inscription (CC-8)	PPT
	1 1 1 1 1 1	Introduction of Mchrauli Iron Pillar Inscription (CC-8)	PPT & PDF
		Introduction of Chandra (CC-8)	PPT & PDF

Principal Gunhara Mahavidyalaya Coordinator IQAC

Co-ordinator I Q A C

Alfandas

Head of the Department

Head of the Department Department of Sanskrit Gushkara Mahavidyalaya

	Semester - V	Introduction of Sanskrit Grammar (CC-12)	PPT
		Identification of Panini (CC-12)	1000
		Concept of the Samjnas (CC-12)	PPT
		Introduction of Ayurveda (DSE-3)	PPT
	Semester - VI	Source of Ayurveda (DSE-3)	PPT
			PPT
		Concept of Astanga Ayurveda (DSE-3)	PPT
	Semester-I	A Brief Discussion upon Sanskrit Classical Literature (CC-1)	PPT
	Semester-1	A Brief Discussion on Author (Kalidasa) and Analytical Thoughts upon Raghuvamsam Canto-14th (Verse-31-68) (CC-1)	PPT
	Semester-II	A Brief Introduction About of Sanskrit Prose Kavya (CC-2)	PPT
		A Brief Discussion About Dasakumaracharita (CC-2)	PPT
		An Introduction About Sanskrit Drama (CC-3)	PPT
	Semester-III	Discussion About on Abhijanasakuntala (CC-3)	PPT
		An Introduction About Yoga (SEC-1)	PPT
		An Introduction About Sanskrit Grammar (CC-4)	PPT
	Semester-IV	Discussion About Various Baiyakarana (CC-4)	PPT
Indrani	and the second s	Introduction About Declensions (SEC-2)	PPT
Laha	Semester-V	Introduction on Sanskrit Literature and Variety (DSE-1)	PPT
		Discuss About the Concept of the History of Vedic Literature (DSE-1)	PPT
		Introduction on Variety of Sanskrit Literature (SEC-3)	PPT
		Introduction on Arthasastra (GE-1)	PPT
		Discuss About Author Kautilya (GE-1)	PPT
	Semester-VI	Discuss On Various Alamkara (DSE-2)	PPT
		Introduction About Alamkara (DSE-2)	PPT
		Discussion on Author Bhasa (SEC-4)	PPT
		Introduction About Kavya (GE-2)	PPT
		Discuss on Tales and Fables (GE-2)	PPT
1.2		Introduction to Ramayana (CC-2)	PPT
		Introduction to Mahabharata (CC-2)	PPT
	Semester - I	Classification of the Puranas (CC-2)	PPT
	1000	Period of Composition of the Puranas (CC-2)	PPT
Aparna	A STREET, TA	Content of the Puranas (CC-2)	PPT
Ghosh		Summary of the Gita (CC-4)	PPT
	Semester - II	Chapter III, Slokas 36-38 (CC-4)	PPT
		Chapter III, Slokas 39-40 (CC-4)	PPT
	Semester - III	Classification of Alamkara (CC-6)	PPT
	Semester - III	Concept of Some a-karanta Sabdarupa (SEC-1)	PPT

Principal Guntkara Mahavidyalaya

es Coordinator IQAC

Co-ordinator I Q A C Gushkara Mahavidyalaya Ceshkora, Purba Bardhamaa

Head of the Department

Head of the Department Department of Sanskrit Sushkara Mahavidyalaya

	and the second second	Concept of Some Dhaturupa (SEC-1)	
5	emester - IV	Discussion of Few Short Stories (CC-9)	PPT
		Discussion of Few Historical Dramas (CC-9)	PPT
		Classification of Samasa (CC-12)	PPT
2.2.1.3	Semester - V	Classification of the Puranas (GDSE-1)	PPT
		Period of Composition of the Puranas (GDSE-1)	PPT PPT
. 1		Content of the Puranas (GDSE-1)	PPT
	Semester - VI	Content of the Puranas (GDSE-1)	PPT
	ormester - 11	Discussion of the Sutras of Karaka	PPT
		Introduction (CC-2)	PPT
1		Classification Of Veda (CC-2)	PPT
	Semester - I	Vedic Accent (CC-2)	PPT
		Structure of Veda (CC-2)	PPT
		'Vedic Devatas' (CC-2)	PPT
	Semester - II	Subandhu & His Work (CC -3)	PPT
		Banabhatta & His Work (CC -3)	PPT
1		Panchatantra of Vishnusharma (CC -3)	PPT
		Hitapodesh of Narayanasharma (CC -3)	PPT
	Semester - II	Kalidas and His Works (CC-5)	PPT
		Sudraka & His Work (CC-5)	PPT
amkrishna	Semester - IV	Introduction of "CHIPITAKCHARVANAM" (CC-9)	PPT
Maitra		Identification of Author (CC-9)	PPT
		Content of the Prahasana (CC-9)	PPT
		Introduction of Rigveda Samhita (CC -11)	PPT
	Semester - V	The Vedic Accent (CC -11)	PPT
	Semester - v	Samhita-Patha to Pada-Patha (CC -11)	PPT
		Introduction the Yogasutra of Patanjali	PPT
		Astangayoga (DSE 4)	PPT
	Semester - VI		PPT
		'Niyama' (DSE 4)	PPT
		'Pranayama' (DSE 4)	PPT
		'Aasanam' (DSE 4)	PPT
Sanjoy Jyoti	Semester - I	A Brief Discussion upon Sanskrit Classical Literature of	PPT

Coordinator IQAC Head of the Department

Head of the Department Department of Sanskrit Gushkara Manavelyalaya

Principal Overhase Manurityalays

1 O A C Gushkara Mahavidyataya Costhara, Putia Rardhamm

Co-ordinator

	Style of Bharavi and an Analytical Thoughts upon Kiratarjuniyam (CC-1)	РРТ
Semester - II	A Brief Introduction About History of Sanskrit Prose (CC-2)	PPT & PDF
	An Analytical Thoughts upon Sanskrit Historical Kavyas (CC-2)	PPT & PDF
	An Introduction About History of Sanskrit Drama (CC-3)	PPT
Semester - III	Discussion About on Various Dramatists and Drama (CC-3)	PPT
	An Analysis of Yoga Sutra According to Patanjali (SEC-1)	PPT
Semester - IV	Discussion on Causative Verbs, Desiderative Verbs and Frequentative Verbs (CC-4)	PPT
Semester - Iv	Discussion on Use of Ktva and Lyap (CC-4)	PPT
	Discussion on Bhu, Path, Gam, Drs, Sev etc. (SEC-2)	PPT
	An Interpretation of Purana and Analysis on Kinds of Purana (DSE-1)	PPT
Semester - V	Concept of Mahapurana (DSE-1)	PPT
	A Brief Discussion on Historical Kavyas (SEC-3)	PPT
	Discussion on Upayacatustya in Manusamhita (GE-1)	PPT
	Concept of Various Meters According to Syllabus (DSE-2)	PPT
La constante de	Introduction of Sanskrit Meters (DSE-2)	PPT
Semester - VI	A Brief Discussion on Fables (SEC-4)	PPT
	Discussion on Moral Values in Hitopadesa (GE-2)	PPT

Principal Outstana Mahavidyalaya

B)ag Coordinator

IQAC

Co-ordinator 1 O A C Gushi ora Muha Adyalaya Chines, Pulsa Bardhaman

Della Head of the Department

Head of the Department Department of Sanskrit Gushkara Mahavidyalaye

Department of Sanskrit Gushkara Mahavidyalaya

Summary sheet of ICT mode of Learning of Department of Sanskrit

2022-23

Name of the Faculty	Semester	Name of the topic with course code	Mode of Teaching under ICT method (PPT, PDF, Video Lecture etc.)
		Definition & Classification of Kavya in Sanskrit Literature (CC-1)	PPT
	Semester - I	Introduction to Kirātājunīyam (CC-1)	PPT
		Style of Bhāravi (CC-1)	PPT
		Introduction of Indian Philosophy (CC-2)	PPT
	Semester - II	Introduction to Literature wsr to Sanskrit Literature: Forms and Types of Literature (CC-3)	PPT
	Semester - II	Introduction to Kādamvarī (CC-3)	PPT
	(Style of Bänabhatta (CC-3)	PPT & PDF
		Sanskrit Drama (CC-5)	PPT
	the summer of the	Kālidāsa (CC-5)	PPT
		Stage Management (CC-5)	PPT
	Semester - III Semester - IV	Few Video Clippings of performance of Drama Abhijiñānašakuntalam (CC-5)	AUDIO & VIDEO
		Character of Dușmanta and Sakuntalā(CC-5)	PPT & PDF
		Which is the better 4th or 5th Act: A Comparative Analysis(CC-5)	PPT & PDF
		William Jones (CC-10)	PPT& PDF
		Max Muller (CC-10)	PPT & PDF
Monimala		Charles Wilkins (CC-10)	PPT & PDF
Mondal	Semester - V	Atmatattva according to Isopanisad (CC-11)	PPT
a state of the second		Introduction to Sähityadarpaņa (DSE-1)	PPT
		Prastāvanā (DSE-1)	PPT
	Semester - VI	Features of Brahma according to Vedäntasära (CC-13)	PPT
		Discussion of Pañcikaraŋam (CC-13)	PPT & PDF
		Introduction of Yogadarśna (DSE-4)	PPT
		Discussion about Prānāyām (DSE-4)	PPT
	Semester - I	"Buddhist Mahakavi" Asvaghosaandhiskavyas (CC-1)	PPT
		"Mahakavi"Kalidasaandhiskavyas (CC-1)	PPT
Samiran		Topics in Sanskrit Grammar (CC-2)	PPT
Ray		Paninian Grammarians and their works (CC-2)	PPT & PD
		Grammarians of the Paninian sect and their Grammar (CC-2)	PPT & PD
	Semester - II	Introduction to "ADHUNIKJANAJIBONE BHAGAVADGĪTĀH PRASANGIKATA" (CC-4)	PPT & PD

Principal Gushkara Mahavidyalaya Principal Gushkara Mehnvidyalaya Coordinator Co-orthinator I O A C Guthkara Mahadyalaya Guthkara Pudua sardinamen

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Head of the Department Head of the Department Department of Sanskrit

		Description on Various types of Jyagnas(CC-4)		
	Semester - III		PPT	
		Explanation on "DÜTAPRANIDHI"(CC-7) Practice on Brahavi Science Scienc	PPT	
	Semester - III	Practice on Brahmi Scripts Writing (SEC-1) Video of Shakuntele Miting (SEC-1)	PPT	
	State of the	Video of Shakuntalam Movie (GE/CC-3)	PPT	
		Discussion on the Second and Olivia	AUDIO & VIDEO	
	Semester - IV		PPT & PDF	
		General Survey on Inscriptions (CC-8)	PPT & PDF	
		Epigraphists Role on decipherments of Indian Epigraphy (CC-8)	PPT	
		Communications in daily life in Sanskrit (SEC-2)	PPT & PDF	
	The second second	Elements of Linguistics (DSE-2)	PPT	
	Semester - V	Division of Indo-European (DSE-2)	PPT	
		Non-Aryan Influence on Sanskrit (DSE-2)	PPT	
	P	A brief diamain Thursder on Sanskrit (DSE-2)	PPT & PDF	
	Semester - VI	Contraction Contraction (1.2) (1997-3)	PDF	
		A Brief Discussion on Karmayogaha (DSE-4) Introduction (HCC-1)	PDF	
			· PPT	
	Semester - I	Vedic Literature Period, Mahakavya period	PPT	
		Age of Indian Classical Literature	PPT	
	Sage -	Structure of Kavya	PPT	
	1	Introduction to Mahakavi Kalidasa and Raghuvamsa	PPT	
	Semester - II	Introduction (HCC-3)	PPT	
		Classification of Sanskrit literature: Gadyakavya (Vedic to classical period) [HCC-3]	РРТ	
	1	Introduction to prose & Dandin (HCC-3)	PPT	
Ruma Roy	Electron 21	Introduction (HCC-3)	PPT	
	Semester - IV	Introduction to Epigraphy (CC-8)	PPT	
		Classification of Silalekh and discuss about all silalekh (CC-8)	PPT	
		Introduction to Rudradaman (CC-8)	PPT & PDF	
		Introduction of Rudradaman Silalekh Inscription (CC-8)	PPT	
		Introduction of Meharauli Iron Pillar Inscription (CC-8)	PPT & PDI	
		Introduction of Chandra (CC-8)	PPT & PDI	
	and the star	Introduction of Sanskrit Grammar (CC-12)	PPT	
	Semester - V	Identification of Panini (CC-12)	РРТ	
		Concept of the Samjnas (CC-12)	PPT	
	and the same	Introduction of Ayurveda (DSE-3)	PPT	
	Semester - VI	Source of Ayurveda (DSE-3)	PPT	
		Concept of Ashtanga Ayurveda (DSE-3)	РРТ	
ndrani Laha	Semeter-I	A Brief Discussion upon Sanskrit Classical Literature (CC-1)	PPT	

Principal Gushkara Mahavidyalaya Principal Gushkara Mahavidyalaya

Beque c&Seguilitation 10%6 Gushkara Mahavidyalaya Gushkara, Purive Bardhamm

Head of the Department Head of the Department Department of Sanskrit Sushkara Mahavidyalava

18 1		A Brief Discussion on Author (Kalidasa) and Analytical thoughts	PPT
//	Semeter-II	upon Raghuvamsam Canto-14 th (verse-31-68) (CC-1) A Brief Introduction about of Sanskrit Prose Kavya (CC-2)	m
		A Brief Discussion about Dasakumaracharita (CC-2)	PPT
		An Introduction about Sanskrit Drama (CC-2)	PPT
	Semeter-III	Discussion about on Abhijanasakuntala (CC-3)	PPT
		An Introduction about Yoga (SEC-1)	PPT
		An Introduction about Sanskrit Grammar (CC-4)	PPT
	Semeter-IV	Discussion about Various Baiyakarana (CC-4)	PPT
		Introduction about Declensions (SEC-2)	PPT
-			PPT
		Introduction on Sanskrit Literature and Variety (DSE-1)	PPT
	Semeter-V	Discuss about the Concept of the History of Vedic Literature (DSE-1)	PPT
		Introduction on Variety of Sanskrit literature (SEC-3)	PPT
		Introduction on Arthasastra (GE-1)	PPT
		Discuss about author Kautilya (GE-1)	PPT
	1	Discuss on various Alamkara (DSE-2)	PPT
		Introduction about Alamkara (DSE-2)	PPT
	Semeter-VI	Discussion on author Bhasa (SEC-4)	PPT
		Introduction about Kavya (GE-2)	PPT
		Discuss on Tales and Fables (GE-2)	PPT
		Introduction to Ramayana (CC-2)	PPT
	Semester - I	Introduction to Mahabharata (CC-2)	PPT
		Classification of the Puranas (CC-2)	PPT
		Period of Composition of the Puranas (CC-2)	PPT
		Content of the Puranas (CC-2)	PPT
	Semester - II	Summary of the Gita (CC-4)	PPT
		Chapter III, Slokas 36-38 (CC-4)	PPT
		Chapter III, Slokas 39-40 (CC-4)	PPT
Aparna	Semester - III	Classification of Alamkara (CC-6)	PPT
125 (125)		Concept of Some a-karanta Sabdarupa (SEC-1)	PPT
Ghosh	I and the second	Concept of Some Dhaturupa (SEC-1)	PPT PPT
	Semester - IV	Discussion of Few Short Stories (CC-9)	
		Discussion of Few Historical Dramas (CC-9)	PPT
	100 00 000	Classification of Samasa (CC-12)	PPT
	Semester - V	Classification of the Puranas (GDSE-1)	PPT
	the second second second	Period of Composition of the Puranas (GDSE-1)	PPT
		Content of the Puranas (GDSE-1)	PPT
	Semester - VI	Content of the Puranas (GDSE-1)	PPT
		Discussion of the Sutras of Karaka	PPT
amkrishna	Semester - I	Introduction (CC-2)	PPT
Maitra		Classification of Veda (CC-2)	PPT

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		Vedic Accent (CC-2)	PPT
	3	Structure of Veda (CC-2)	PPT
		'Vedic Devatas' (CC-2)	PPT
		Subandhu & His Work (CC -3)	PPT
Sa	The second se	Banabhatta & His Work (CC -3)	PPT
1 me	-		PPT PPT
		Panchatantra of Vishnusharma (CC -3)	PPT PPT
		Hitapodesha of Narayanasharma (CC -3)	
Se	emester - II	Kalidas and His works (CC-5)	PPT
		Sudraka & His work (CC-5)	PPT
		Introduction of "CHIPITAKCHARVANAM" (CC-9)	PPT
Se	emester - IV	Identification of author (CC-9)	PPT
		Content of The Prahasana (CC-9)	PPT
F		Introduction of Rigvedasamhita (CC -11)	PPT
1	Semester - V	The Vedic accent (CC -11)	PPT
		Samhita- patha to Pada-patha (CC -11)	PPT
F		Introduction (CC -14)	PPT
		प्रातिपदिकार्थलिङ्गपरिमाणवचनमात्रे प्रथमा(CC-14)	PPT
			PPT
		कर्तुरीप्सिततमं कर्म (CC-14)	PPT
		उपान्वध्याङ्चसः (CC-14)	122.83
		अधिशीङ्स्पाऽऽसां कर्म (CC-14)	PPT
	Semester - VI		PPT
		कालाध्वनोरत्यन्तसंयोगे (CC-14)	PPT
			PPT
		साधकतमं करणम्(CC-14)	РРТ
		कर्मणा यमभिग्रैति स सम्प्रदानम् (CC-14)	
		धुवमपायेऽपादानम् (CC-14)	PPT
	Semester - I	A Brief Discussion upon Sanskrit Classical Literature of Mehrkenen (CC-1)	PPT
		Mahakavya (CC-1) Style of Bharavi and an Analytical Thoughts upon Kiratarjuniyam (CC-1)	
	Semester - II		PPT & PDI
		An Analytical Thoughts upon Sanskrit Historical Kavyas (CC-2)	PPT & PD
oti		An Introduction about History of Sanskrit Drama (CC-3)	PPT
	Semester - III	An Introduction about History of Sanski'l Orama (CC-3) Discussion about on Various Dramatists and Drama (CC-3)	PPT
		An Analysis of Yoga Sutra according to Patanjali (SEC-1)	PPT
	Semester - IV	recommission on conception verbs, Desiderative Verbs and	PPT

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	Discussion on Use of ktvn and lyap (CC-4)	
day and a little	Discussion on Bhu Path Con D	PPT
	Discussion on Bhu, Path, Gam, Drs ,Sev etc. (SEC-2)	PPT
Semester - V	An Interpretation of Purana and Analysis on kinds of Purana (DSE-1)	PPT
	Concept of Mahapurana (DSE-1)	PPT
	A Brief Discussion on Historical Kavyns (SEC-3)	PPT
	Discussion on Upayacatustya in Manusamhita (GE-1)	PPT
Semester - VI	Concept of Various Meters According to Syllabus (DSE-2)	PPT
Semester - VI	Introduction of Sanskrit Meters (DSE-2)	PPT
	A Brief Discussion on Fables (SEC-4)	PPT
	Discussion on Moral Values in Hitopadesa (GE-2)	РРТ

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