

Academic Plan for 2022-23									
Department of Environmental Science, Netaji Nagar College for Women									
Semester	Month	Paper	Unit with Name	Name of Teacher	No. Of Lectures_Theory	No. Of Lectures_Practical	Field Visits	Other Activities	
1	July	CC1	Unit 1: History of Earth	Souravi Bardhan	5				
			Unit 4: Earth atmosphere	Anindita Majumdar	3				
				Moumit Roy Goswami		1			
	August			Unit 2: Earth system processes	Souravi Bardhan	11	2		
				Unit 4: Earth atmosphere	Anindita Majumdar	3			
					Moumit Roy Goswami		1		
	September			Unit 3: Rocks, weathering and minerals	Souravi Bardhan	10	2		
				Unit 5: Mountain and river systems of India	Anindita Majumdar	5			
	October			Class Test	Souravi Bardhan	1			
				Class Test	Anindita Majumdar	1			
	November			Unit 3: Rocks, weathering and minerals	Souravi Bardhan	8	2		
				Unit 5: Mountain and river systems of India	Anindita Majumdar	3			
				Moumit Roy Goswami		2			
December			University Examination (Internal Assessment, Theoretical, Practical)						
1	July	CC2	Unit 1: Fundamentals of environmental physics Part A	Moumit Roy Goswami	10				
			Unit 4: Water chemistry	Souravi Bardhan	3				
	August			Unit 2: Fundamentals of environmental chemistry	Moumit Roy Goswami	6	4		
	September			Unit 2: Fundamentals of environmental chemistry, Unit 3: Atmospheric chemistry	Moumit Roy Goswami	10	2		
					Souravi Bardhan	2	1		
	October			Class Test	Moumit Roy Goswami	1			
				Class Test	Souravi Bardhan	1			
	November			Unit 3: Atmospheric chemistry, Unit 5: Soil chemistry	Moumit Roy Goswami	14	2		
					Souravi Bardhan	3	1		
	December			University Examination (Internal Assessment, Theoretical, Practical)					
1	July	GE/CC1	Unit 1: Concept of Environment and Environmental Science	Moumit Roy Goswami	8				
			Unit3: Environmental Problems and Global Environmental Issues	Souravi Bardhan	5	2			
			Unit 5: Climatic zone of the world	Anindita Majumdar	1				
	August			Unit 1: Concept of Environment and Environmental Science	Moumit Roy Goswami	7			
				Unit3: Environmental Problems and Global Environmental Issues	Souravi Bardhan	5	2		
				Unit 5: Climatic zone of the world	Anindita Majumdar	2			
	September			Unit 4: Important atmospheric events	Moumit Roy Goswami	8			
					Souravi Bardhan		4		
	October			Class Test	Anindita Majumdar	1			
				Class Test	Moumit Roy Goswami	1			
				Class Test	Souravi Bardhan	1			
	November			Unit 2: Environmental Literacy	Moumit Roy Goswami	4			
Unit3: Environmental Problems and Global Environmental Issues:				Souravi Bardhan	4	2			
Unit 5: Climatic zone of the world				Anindita Majumdar	1				
			Class Test	Moumit Roy Goswami	2				
December			University Examination (Internal Assessment, Theoretical, Practical)						
			*Practical includes Practicals, Project works, Report preparation, Presentations						
Semester	Month	Paper	Unit with Name	Name of Teacher	No. Of Lectures_Theory	No. Of Lectures_Practical	Field Visits	Other Activities	
2	January	CC3	Unit 1: Water resource	Souravi Bardhan	4	1			
			Unit 4: Wetlands and their management	Anindita Majumdar	3				
			Class Test	Souravi Bardhan	1				
	February			Class Test	Anindita Majumdar	1			
				Unit 2: Properties of water	Souravi Bardhan	4	2		
				Unit 4: Wetlands and their management	Anindita Majumdar	2			

				Moumit Roy Goswami		1		
	March		Unit 2: Properties of water	Souravi Bardhan	5	2		
			Unit 5: Water resource in India and Water sharing conflicts	Anindita Majumdar	5			
	April		Unit 3: Surface and Groundwater	Souravi Bardhan	6	1		Wall Magazine Inauguration
			Unit 5: Water resource in India and Water sharing conflicts	Anindita Majumdar	4			Earth day celebration
			Class Test	Souravi Bardhan	1			
			Class Test	Anindita Majumdar	1			
	May		Unit 3: Surface and Groundwater	Souravi Bardhan	7	2		
			Unit 5: Water resource in India and Water sharing conflicts	Anindita Majumdar	4			
			Class Test	Souravi Bardhan	1			
			Class Test	Anindita Majumdar	1			
				Moumit Roy Goswami		1		
	June		University Examination (Internal Assessment, Theoretical, Practical)					
2	January	CC4	Unit 1: Introduction to Land Resource	Moumit Roy Goswami	4			
			Unit 4: Land use changes	Anindita Majumdar	2			
			Class Test	Moumit Roy Goswami	1			
	February		Unit 2: Fundamentals of soil science	Moumit Roy Goswami	9	4		
			Class Test	Moumit Roy Goswami	1			
	March		Unit 3: Soil degradation and conservation	Moumit Roy Goswami	9	2		
			Unit 4: Land use changes	Anindita Majumdar	2			
			Class Test	Moumit Roy Goswami	1			
	April		Unit 5: Land degradation and management	Moumit Roy Goswami	10	2		
			Class Test	Anindita Majumdar	1			
	May		Unit 5: Land degradation and management	Moumit Roy Goswami	8	2		
			Class Test	Moumit Roy Goswami	2			
	June		University Examination (Internal Assessment, Theoretical, Practical)					
2	January	GE/CC2	Unit 7: Conservation of Biodiversity	Moumit Roy Goswami	3			
			Unit 1: Ecological Concepts	Anindita Majumdar	5			
			Class Test	Anindita Majumdar	1			
	February		Unit 7: Conservation of Biodiversity	Moumit Roy Goswami	2	2		
			Unit 4: Concept and Importance of Biodiversity	Souravi Bardhan	1			
			Unit 2: Population and Community Ecology	Anindita Majumdar	7			
			Class Test	Souravi Bardhan	1			
	March		Unit 7: Conservation of Biodiversity	Moumit Roy Goswami	2	2		
			Unit 4: Concept and Importance of Biodiversity	Souravi Bardhan	1			
			Unit 3: Ecosystem ecology	Anindita Majumdar	10			
	April		Unit 5: Threats to Biodiversity	Anindita Majumdar	5	3		Study on ecology and biodiversity
			Unit 7: Conservation of Biodiversity	Moumit Roy Goswami	2			
			Class Test	Anindita Majumdar	1			
	May		Unit 7: Conservation of Biodiversity	Moumit Roy Goswami	2			
			Unit 6: Measurement of Biodiversity	Anindita Majumdar	6	3		
			Class test	Moumit Roy Goswami	1			
	June		University Examination (Internal Assessment, Theoretical, Practical)					
2	January	AEECC2	Unit 1: Introduction to Environmental Studies	Moumit Roy Goswami	2			
			Unit 5: Environmental Pollution	Souravi Bardhan	4			
			Unit 2: Ecology and System	Anindita Majumdar	2			
	February		Unit 3: Natural Resources	Moumit Roy Goswami	4			
			Unit 5: Environmental Pollution	Souravi Bardhan	4			
			Unit 2: Ecology and System	Anindita Majumdar	2			
	March		Unit 3: Natural Resources	Moumit Roy Goswami	4	1		
			Unit 6: Environmental Policies and Practices	Souravi Bardhan	2			
			Unit 2: Ecology and System	Anindita Majumdar	2			Project work
	April		Unit 7: Human Communities and The Environment	Moumit Roy Goswami	3	1		
			Unit 6: Environmental Policies and Practices	Souravi Bardhan	3	1		

			Unit 4: Biodiversity Conservation	Anindita Majumdar	4	1		
	May		Unit 7: Human Communities and The Environment	Moumit Roy Goswami	3	1		
			Unit 6: Environmental Policies and Practices	Souravi Bardhan	2			
			Unit 4: Biodiversity Conservation	Anindita Majumdar	4			
	June		University Examination (Internal Assessment, Theoretical)					
				*Practical includes Practicals, Project works, Report preparation, Presentations				
Semester	Month	Paper	Unit with Name	Name of Teacher	No. Of Lectures_Theory	No. Of Lectures_Practical	Field Visits	Other Activities
3	July	CC5	Unit1: Introduction to Ecology	Anindita Majumdar	8	2		
			Unit 5: Biogeochemical cycles and nutrient cycling	Moumit Roy Goswami	2			
			Class Test	Anindita Majumdar	1			
	August		Unit1: Introduction to Ecology,Unit 2: Population Ecology	Anindita Majumdar	9			
			Class Test	Anindita Majumdar	1			
	September		Unit 5: Biogeochemical cycles and nutrient cycling	Moumit Roy Goswami	2			
			Unit 3: Community Ecology,Unit 4: Ecosystem ecology	Anindita Majumdar	12	2		
							Field study in ecology	
	October		Class Test	Moumit Roy Goswami	1			
			Class Test	Anindita Majumdar	1			
	November		Unit 5: Biogeochemical cycles and nutrient cycling	Moumit Roy Goswami	1			
			Unit 4: Ecosystem ecology	Anindita Majumdar	10	2		
			Class Test	Moumit Roy Goswami	1			
			Class Test	Anindita Majumdar	1			
	December		University Examination (Internal Assessment, Theoretical, Practical)					
3	July	CC6	Unit 1: Basic Concepts of Microbiology, Unit 4: Ecologically safe products and processes	Moumit Roy Goswami	12	2		
			Class Test	Moumit Roy Goswami	1			
	August		Unit 2: The Structure and Function of DNA, RNA and Protein	Moumit Roy Goswami	9	2		
			Class Test	Moumit Roy Goswami	1			
	September		Unit 3: Recombinant DNA Technology, Unit 5: GMs and GMOs	Moumit Roy Goswami	11	2		
	October		Class Test	Moumit Roy Goswami	1			
	November		Unit 4: Biotechnology of Solid waste and solid waste treatment	Moumit Roy Goswami	14	4		
			Class Test	Moumit Roy Goswami	1			
	December		University Examination (Internal Assessment, Theoretical, Practical)					
3	July	CC7	Unit 1: Global energy balance, Unit 5: Ozone layer depletion	Souravi Bardhan	11	1		
			Class Test	Souravi Bardhan	1			
	August		Unit 3: Meteorology and atmospheric stability	Souravi Bardhan	13	4		
			Class Test	Souravi Bardhan	1			
	September		Unit 2: Atmospheric circulation	Souravi Bardhan	11	2		
	October		Class Test	Souravi Bardhan	1			
	November		Unit 4: Global warming and climate change	Souravi Bardhan	11	3		
			Class Test	Souravi Bardhan	1			
	December		University Examination (Internal Assessment, Theoretical, Practical)					
3	July	SECA2	Unit 1	Anindita Majumdar	6			
			Class Test	Anindita Majumdar	1			
	August		Unit 1	Anindita Majumdar	6			
			Class Test	Anindita Majumdar	1			
	September		Unit 2	Anindita Majumdar	10			
	October		Class Test	Anindita Majumdar	1			
	November		Unit 3	Anindita Majumdar	4			

			Class Test	Anindita Majumdar	1			
	December		University Examination (Internal Assessment, Theoretical, Practical)					
3	July	GE/CC3	Unit 4: Air Chemistry:	Souravi Bardhan	3			
			Unit 1: Basics of General Chemistry	Moumit Roy Goswami	8	2		
	August		Unit 4: Air Chemistry:	Souravi Bardhan	4			
			Class Test	Moumit Roy Goswami	1	1		
			Unit 2: Basics of Chemical Equilibrium and Kinetics, Unit 6: Chemistry of Heavy metals:	Moumit Roy Goswami	11	3		
	September		Unit 5: Soil Chemistry	Moumit Roy Goswami	7			
	October		Class Test	Moumit Roy Goswami	1			
	November		Unit 4: Air Chemistry:	Souravi Bardhan	4			
			Unit 3: Water Chemistry:	Moumit Roy Goswami	9	4		
			Class Test	Souravi Bardhan	1			
			Class Test	Moumit Roy Goswami	1			
	December		University Examination (Internal Assessment, Theoretical, Practical)					
3	July	GE/SEC3-A1	Unit 1: Fundamental rights and duties in Indian Constitution; Policies related to	Moumit Roy Goswami	7			
			Class Test	Moumit Roy Goswami	1			
	August		Unit 2: Environmental legislation	Moumit Roy Goswami	9			
			Class Test	Moumit Roy Goswami	1			
	September		Unit 3: Environmental Audit	Moumit Roy Goswami	5			
	October		Class Test		1			
	November		Unit 4: EIA	Moumit Roy Goswami	5			
			Class Test	Moumit Roy Goswami	1			
	December		University Examination (Internal Assessment, Theoretical, Practical)					
			*Practical includes Practicals, Project works, Report preparation, Presentations					
Semester	Month	Paper	Unit with Name	Name of Teacher	No. Of Lectures_Theory	No. Of Lectures_Practical	Field Visits	Other Activities
4	January	CC8	Unit 1: Concept and systematics approaches	Anindita Majumdar	7	1		
			Class Test	Anindita Majumdar	1			
	February		Unit 1: Concept and systematics approaches	Anindita Majumdar	3	2		
			Class Test	Anindita Majumdar	1			
			Unit 2: Nomenclature and systems of classification	Anindita Majumdar	5			
			Class Test	Anindita Majumdar	1			
	March		Unit 4: Biogeography	Anindita Majumdar	5	2		
			Part-A: Historical Biogeography	Anindita Majumdar	6			
			Class Test	Anindita Majumdar	1			
	April		Part-B: Ecological Biogeography	Anindita Majumdar	6	2		Wall Magazine Inauguration
			Unit 5: Speciation and extinction	Anindita Majumdar	4			Earth day celebration
			Class Test	Anindita Majumdar	1			
	May		Part-B: Ecological Biogeography	Anindita Majumdar	2	3		
			Part-C: Conservation Biogeography	Anindita Majumdar	2			
			Class Test	Anindita Majumdar	1			
			Unit 5: Speciation and extinction	Anindita Majumdar	3			
			Class Test	Anindita Majumdar	1			
	June		University Examination (Internal Assessment, Theoretical, Practical)					
4	January	CC9	Unit 1: Environment in an urban setting	Moumit Roy Goswami	7			
			Unit 2: Urban dwelling	Moumit Roy Goswami	3			
			Class Test	Moumit Roy Goswami	1			
	February		Unit 2: Urban dwelling	Moumit Roy Goswami	8	2		
			Unit 4: Natural spaces in a city	Moumit Roy Goswami	2			
			Class Test	Moumit Roy Goswami	1			
	March		Unit 4: Natural spaces in a city	Moumit Roy Goswami	5	2		
			Unit 3: Urban interface with the environment	Moumit Roy Goswami	6			
			Class Test	Moumit Roy Goswami	1			

	April		Unit 3: Urban interface with the environment	Moumit Roy Goswami	5	4	Urban survey	
			Unit 4: Natural spaces in a city	Moumit Roy Goswami	2			
			Class Test	Moumit Roy Goswami	1			
	May		Unit 3: Urban interface with the environment	Moumit Roy Goswami	2	2		
			Unit 4: Natural spaces in a city	Moumit Roy Goswami	5			
			Class Test	Moumit Roy Goswami	1			
	June		University Examination (Internal Assessment, Theoretical, Practical)					
4	January	CC10	Unit 1: Introduction	Souravi Bardhan	3	1		
			Unit 2: History of environmental legislation and policy	Souravi Bardhan	4			
			Class Test	Souravi Bardhan	1			
	February		Unit 2: History of environmental legislation and policy	Souravi Bardhan	3	2		
			Unit 4: Role of Government institutions and National Policies	Souravi Bardhan	5			
			Class Test	Souravi Bardhan	1			
	March		Unit 5: International laws and policy	Souravi Bardhan	7	4		
			Unit 3: Environmental legislation	Souravi Bardhan	2			
			Class Test	Souravi Bardhan	1			
	April		Unit 3: Environmental legislation	Souravi Bardhan	10	1		
			Class Test	Souravi Bardhan	1			
	May		Unit 3: Environmental legislation	Souravi Bardhan	11	2		
			Class Test	Souravi Bardhan	1			
	June		University Examination (Internal Assessment, Theoretical, Practical)					
4	January	SEC B1	Unit 1	Moumit Roy Goswami	6			
			Class Test	Moumit Roy Goswami	1			
	February		Unit 1	Moumit Roy Goswami	6			
			Class Test	Moumit Roy Goswami	1			
	March		Unit 2	Moumit Roy Goswami	5			
			Class Test	Moumit Roy Goswami	1			
	April		Unit 3	Moumit Roy Goswami	4			
			Class Test	Moumit Roy Goswami	1			
	May		Unit 4	Moumit Roy Goswami	4			
			Class Test	Moumit Roy Goswami	1			
	June		University Examination					
4	January	CC/GE4	Unit 1: Thermodynamics	Moumit Roy Goswami	8			
			Class Test	Moumit Roy Goswami	1			
	February		Unit 1: Thermodynamics	Moumit Roy Goswami	3	4		
			Unit 5: Concept of Meteorology:	Moumit Roy Goswami	8			
			Class Test	Moumit Roy Goswami	1			
	March		Unit 5: Concept of Meteorology:	Moumit Roy Goswami	2	2		
			Unit 2: Energy Interactions:	Moumit Roy Goswami	8			
			Class Test	Moumit Roy Goswami	1			
	April		Unit 3: Concept of Radiation Physics:	Moumit Roy Goswami	7	2		
			Class Test	Moumit Roy Goswami	1			
	May		Unit 4: Techniques related to environmental physics:	Moumit Roy Goswami	9	2		
			Class Test	Moumit Roy Goswami	1			
	June		University Examination (Internal Assessment, Theoretical, Practical)					
	January	GE/SEC B1	Unit 1: Principles of different biotechnological methods:	Moumit Roy Goswami	5			

	February		Unit 1: Principles of different biotechnological methods:	Moumit Roy Goswami	4			
			CLASS TEST	Moumit Roy Goswami	1			
	March		Unit 2: Biotechnological applications, Unit 5: GMs and GMOs	Moumit Roy Goswami	5			
	April		Unit 3: Application of Biotechnology in waste treatment	Moumit Roy Goswami	7			
			CLASS TEST	Moumit Roy Goswami	1			
	May		Unit 4: Ecologically safe products and processes	Moumit Roy Goswami	6			
			CLASS TEST	Moumit Roy Goswami	1			
	June		University Examination (Internal Assessment, Theoretical, Practical)					
			*Practical includes Practicals, Project works, Report preparation, Presentations					
Semester	Month	Paper	Unit with Name	Name of Teacher	No. Of Lectures_Theory	No. Of Lectures_Practical	Field Visits	Other Activities
5	July	CC11	Unit 1: Biodiversity patterns and estimation	Anindita Majumdar	5	2		
			CLASS TEST	Anindita Majumdar	1			
			Unit 5: Biodiversity in India	Moumit Roy Goswami	3			
			Unit 2: Importance of biodiversity	Souravi Bardhan	2			
	August		Unit 5: Biodiversity in India	Moumit Roy Goswami	3			
			Unit 1: Biodiversity patterns and estimation, Unit 3: Threats to biodiversity	Anindita Majumdar	8	2		
			CLASS TEST	Moumit Roy Goswami	1			
			Unit 2: Importance of biodiversity	Souravi Bardhan	2			
	September		Unit 3: Threats to biodiversity, Unit 4: Conservation of biodiversity	Anindita Majumdar	10	3		
			Unit 5: Biodiversity in India	Moumit Roy Goswami	2			
			Unit 2: Importance of biodiversity	Souravi Bardhan	3			
							Biodiversity assessment in local field work	
	October		CLASS TEST	Souravi Bardhan	1			
			CLASS TEST	Anindita Majumdar	1			
	November		CLASS TEST	Moumit Roy Goswami	1			
			Unit 4: Conservation of biodiversity	Anindita Majumdar	6	3		
			CLASS TEST	Anindita Majumdar	1			
	December		University Examination (Internal Assessment, Theoretical, Practical)					
5	July	CC12	Unit 1: History of life on Earth	Anindita Majumdar	8	1		
			CLASS TEST	Anindita Majumdar	1			
			Unit 2: Evolution of unicellular life	Moumit Roy Goswami	3	2		
	August		Unit 1: History of life on Earth	Anindita Majumdar	8			
			Unit 2: Evolution of unicellular life	Moumit Roy Goswami	4	2		
			CLASS TEST	Moumit Roy Goswami	1			
	September		Unit 3: Geography of evolution	Moumit Roy Goswami	5			
			Unit 5: Fundamentals of population genetics	Anindita Majumdar	6	2		
	October		CLASS TEST	Anindita Majumdar	1			
	November		Unit 4: Molecular evolution	Moumit Roy Goswami	6	2		
			CLASS TEST	Moumit Roy Goswami	1			
			Unit 5: Fundamentals of population genetics	Anindita Majumdar	6	1		
	December		University Examination (Internal Assessment, Theoretical, Practical)					
5	July	DSE A1	Unit 1: Energy resources	Moumit Roy Goswami	11	1		
			Class Test	Moumit Roy Goswami	1			
	August		Unit 2: Energy demand	Moumit Roy Goswami	6	3		
			Unit 3: Energy, environment and society	Moumit Roy Goswami	8			
			Class Test	Moumit Roy Goswami	1			
	September		Unit 3: Energy, environment and society	Moumit Roy Goswami	6	4		
			Unit 4: Our energy future	Moumit Roy Goswami	6			
	October		Class Test	Moumit Roy Goswami	1			
	November		Unit 4: Our energy future	Moumit Roy Goswami	9	2		
			Class Test	Moumit Roy Goswami	1			
	December		University Examination (Internal Assessment, Theoretical, Practical)					
5	July	DSE B1.1	Unit 1: Introduction	Souravi Bardhan	3	1		
			Unit 2: Effect of solid waste disposal on environment	Souravi Bardhan	4			

			Class Test	Souravi Bardhan	1			
August			Unit 3: Solid waste Management	Souravi Bardhan	11	1		
			Class Test	Souravi Bardhan	1			
September			Unit 4: Industrial waste management	Souravi Bardhan	5	4	a Solid Waste Management site	
			Unit 5: Resource Recovery	Souravi Bardhan	6			
			Unit 6: Waste-to-energy (WTE)	Souravi Bardhan	4			
			Class Test	Souravi Bardhan				
October			Class Test	Souravi Bardhan	1			
November			Unit 7: Integrated waste management	Souravi Bardhan	4	4		
			Unit 8: Policies for solid waste management	Souravi Bardhan	9			
			Class Test	Souravi Bardhan	1			
December			University Examination (Internal Assessment, Theoretical, Practical)					
5	July	GE/ DSE A1	Unit 1: Energy resources, Unit 2: Energy demand	Moumit Roy Goswami	15	2		
	August		Unit 2: Energy demand, Unit 4: Energy Audit	Moumit Roy Goswami	14	3		
			CLASS TEST	Moumit Roy Goswami	1			
September			Unit 3: Energy Resource Management	Moumit Roy Goswami	9	3		
October			CLASS TEST	Moumit Roy Goswami	1			
November			Unit 3: Energy Resource Management	Moumit Roy Goswami	9	2		
			CLASS TEST	Moumit Roy Goswami	1			
December			University Examination (Internal Assessment, Theoretical, Practical)					
			*Practical includes Practicals, Project works, Report preparation, Presentations					
Semester	Month	Paper	Unit with Name	Name of Teacher	No. Of Lectures_Theory	No. Of Lectures_Practical	Field Visits	Other Activities
6	January	CC13	Unit 1: Introduction	Souravi Bardhan	8			
			Class Test	Souravi Bardhan	1			
	February		Unit 2: Air pollution	Souravi Bardhan	7	2		
			Unit 5: Noise pollution	Souravi Bardhan	3			
			Class Test	Souravi Bardhan	1			
	March		Unit 3: Water pollution	Souravi Bardhan	7	4		
			Unit 7: Marine pollution	Souravi Bardhan	4			
			Class Test	Souravi Bardhan	1			
	April		Unit 4: Soil pollution	Souravi Bardhan	3	2		Wall Magazine Inauguration
			Unit 6: Radioactive and thermal pollution	Souravi Bardhan	4			Earth day celebration
			Class Test	Souravi Bardhan	1			
	May		Unit 8: Pollution control	Souravi Bardhan	9	2		
			Class Test	Souravi Bardhan	1			
	June		University Examination (Internal Assessment, Theoretical, Practical)					
6	January	CC14	Unit 2: Natural resources and conservation	Anindita Majumdar	2			
			Unit 1: Introduction	Moumit Roy Goswami	6			
			Class Test	Moumit Roy Goswami	1			
	February		Unit 2: Natural resources and conservation	Anindita Majumdar	2			
			Unit 3: Mineral resources	Moumit Roy Goswami	7			
			Class Test	Moumit Roy Goswami	1		6	
	March		Unit 2: Natural resources and conservation	Anindita Majumdar	2	2		
			Unit 5: Resource management	Moumit Roy Goswami	8			
			Class Test	Anindita Majumdar	1			
	April		Unit 4: Energy resources	Moumit Roy Goswami	9			

			Class Test	Moumit Roy Goswami	1			
	May		Unit 4: Energy resources	Moumit Roy Goswami	9	2		
			Class Test	Moumit Roy Goswami	1			
	June		University Examination (Internal Assessment, Theoretical, Practical)					
6	January	DSE B1	Unit 1: Introduction	Souravi Bardhan	3			
			Unit 3: Anthropogenic hazards	Anindita Majumdar	3			
			Unit 4: Risk and vulnerability assessment	Moumit Roy Goswami	3			
			Class Test	Moumit Roy Goswami	1			
	February		Unit 2: Natural hazards	Souravi Bardhan	4			
			Unit 3: Anthropogenic hazards	Anindita Majumdar	3			
			Class Test	Souravi Bardhan	1			
			Unit 5: Mitigation and preparedness	Moumit Roy Goswami	5			
			Class Test	Moumit Roy Goswami	1			
	March		Unit 2: Natural hazards	Souravi Bardhan	4			
			Unit 3: Anthropogenic hazards	Anindita Majumdar	3			
			Class Test	Anindita Majumdar	1			
			Unit 6: Disaster management in India	Moumit Roy Goswami	3			
	April		Unit 2: Natural hazards	Souravi Bardhan	3			
			Unit 3: Anthropogenic hazards	Anindita Majumdar	2			
			Unit 6: Disaster management in India	Moumit Roy Goswami	2			
	May		Unit 2: Natural hazards	Souravi Bardhan	3			
			Class Test	Souravi Bardhan	1			
			Unit 3: Anthropogenic hazards	Anindita Majumdar	2			
			Class Test	Moumit Roy Goswami	1			
			Class Test	Anindita Majumdar	1			
	June		University Examination (Internal Assessment, Theoretical, Practical)					
4	January	DSE A3	Unit 1: Green infrastructure, planning and economy	Moumit Roy Goswami	6	2		
			Unit 2: Applications of green technologies	Souravi Bardhan	6			
			CLASS TEST	Souravi Bardhan	1			
	February		Unit 1: Green infrastructure, planning and economy	Moumit Roy Goswami	7	3		
			Unit 2: Applications of green technologies	Souravi Bardhan	6			
	March		Unit 3: Green chemistry	Moumit Roy Goswami	5			
			CLASS TEST	Moumit Roy Goswami	1			
	April		Unit 3: Green chemistry	Moumit Roy Goswami	6	3		
			CLASS TEST	Souravi Bardhan	1			
	May		Unit 5: Green future	Souravi Bardhan	4			
			CLASS TEST	Souravi Bardhan	1			
			CLASS TEST	Anindita Majumdar	1			
			CLASS TEST	Moumit Roy Goswami	1	2		
			Unit 5: Green future	Anindita Majumdar	4			
	June		University Examination (Internal Assessment, Theoretical, Practical)					
6	January	GE/DSEB1	Unit 1: Introduction	Moumit Roy Goswami	11	2		
	February		Unit 2: Natural hazards	Moumit Roy Goswami	7	3		
			CLASS TEST	Moumit Roy Goswami	1			
	March		Unit 2: Natural hazards	Moumit Roy Goswami	7	2		
	April		Unit 3: Anthropogenic hazards, Unit 5: Disaster management	Moumit Roy Goswami	11	2		
			CLASS TEST	Moumit Roy Goswami	1			
	May		Unit 3: Anthropogenic hazards, Unit 5: Disaster management	Moumit Roy Goswami	11	1		
			Class Test	Moumit Roy Goswami	1			
	June		University Examination (Internal Assessment, Theoretical, Practical)					
			*Practical includes Practicals, Project works, Report preparation, Presentations					