

Class Routine - Spring 2024: Department of Environmental Science and Disaster Management (ESDM, FHLS, DIU) (Version 4 - Final)

Day	08.30 - 09.45 am		09.45 - 11.00 am		11.00 am - 12.15 pm		12.15 - 01.30 pm		01.30 - 02.45 pm		02.45- 04.00 pm	
Sat	ESDM 306: Environmental Impact Assessment (MP) 901		MATH 101: Basic Mathematics (A) (IJM) 902		ESDM 106: Fundamentals of Earth Science (B) (MP) 901		ESDM 104: Limnology & Oceanography (SS) 901		MIS 101: Introduction to Computers and Data Analysis with Lab (B) (MI) 904			
	ESDM 105: Fundamentals of Ecology (A) (SS) 902				ESDM 405: Public Health and Environment (KMB) 902		ESDM 106: Fundamentals of Earth Science (A) (MP) 902		ESDM 209: Climatic Disaster Management (SNS) 902		ECO 101: Environmental Economics (SNS) 902	
	ESDM 103: Soil & Environment with Lab (4-C) (SNS) 905											
Sun	ESDM 106: Fundamentals of Earth Science (A) (MP) 901		ESDM 102: Geography & Physical Environment (DKP) 901		ESDM 303: Coastal and Marine Environmental Management (DKP) 901		ESDM 104: Limnology & Oceanography (SS) 901		ESDM 201: Environmental Engineering (AHC) 901		ESDM 103: Soil & Environment with Lab (4-C) (SNS) 905	
	ESDM 202: Environmental Chemistry with Lab (B) (SMMR) 902 & 915		ESDM 106: Fundamentals of Earth Science (B) (MP) 902				ESDM 208: Fundamentals of Hydrosphere (MP) 902				ESDM 202: Environmental Chemistry with Lab (A) (SMMR) 902 & 915	
	GIS 201: Remote Sensing & GIS with Lab (SM) 904				BIO 101: Environmental Biology with Lab (A) (SMMR) 902 & 915		MIS 101: Introduction to Computers and Data Analysis with Lab (A) (MI) 904		BIO 101: Environmental Biology with Lab (B) (SMMR) 902 & 915		CIS 101: Database System Concepts with Lab (NJ) 904	
	ESDM 105: Fundamentals of Ecology (B) (SS) 905		ESDM 401: Urban Waste and Effluent Management (SNS) 905		ESDM 203: Environmental Economics and Resource Management (SNS) 905						ESDM 302: Water Resources Planning and Management (AHC) 901	
Mon	ESDM 302: Environmental Pollution & Management (AHC) 902		ESDM 307: Environmental Monitoring and Auditing (AHC) 901		ESDM 106: Fundamentals of Earth Science (A) (MP) 901		ESDM 102: Geography & Physical Environment (DKP) 901				ESDM 104: Limnology & Oceanography (SS) 901	
	ESDM 204: Statistics for Environmental Sciences (MS) 905		ESDM 106: Fundamentals of Earth Science (B) (MP) 902		ESDM 201: Environmental Biotechnology (SS) 902				BIO 101: Environmental Biology with Lab (B) (SMMR) 902 & 915			
			ENG 101: Communicative English (SM) 905		ESDM 405: Public Health and Environment (KMB) 905		ESDM 208: Fundamentals of Hydrosphere (MP) 905		ESDM 209: Climatic Disaster Management (SNS) 905		ECO 101: Environmental Economics (SNS) 905	
	MIS 101: Introduction to Computers and Data Analysis with Lab (A) (MI) 904				GIS 101: Introduction to GIS with Lab (B) (SM) 904				CIS 101: Database System Concepts with Lab (NJ) 904			
Tue	MIS 101: Introduction to Computers and Data Analysis with Lab (B) (MI) 904		ENG 101: Communicative English (SM) 902		ESDM 101: Introduction to ESDM (4-C) (AHC) 905		ESDM 303: Coastal and Marine Environmental Management (DKP) 901		ESDM 102: Geography & Physical Environment (DKP) 901		GIS 301: Remote Sensing for Resource Appraisal (SM) 904	
			GIS 201: Remote Sensing & GIS with Lab (SM) 904		ESDM 105: Fundamentals of Ecology (B) (SS) 902		MATH 101: Basic Mathematics (B) (ATC) 902		ESDM 105: Fundamentals of Ecology (A) (SS) 902			
	ESDM 302: Environmental Pollution & Management (AHC) 901		ESDM 403: Research Methods (Project Design) (MP) 901				ESDM 306: Environmental Impact Assessment (MP) 905		ESDM 201: Environmental Engineering (AHC) 905		ESDM 407: Environmental Laws and Ethics (KMB) 905	
	ESDM 201: Environmental Biotechnology (SS) 902				GIS 101: Introduction to GIS with Lab (A) (SM) 904							
Wed	GIS 301: Remote Sensing for Resource Appraisal (SM) 904				ESDM 101: Introduction to ESDM (4-C) (AHC) 901				ESDM 202: Environmental Chemistry with Lab (B) (SMMR) 902 & 915			
	MATH 101: Basic Mathematics (B) (ATC) 902				ESDM 407: Environmental Laws and Ethics (KMB) 902		ESDM 105: Fundamentals of Ecology (B) (SS) 902		ESDM 307: Environmental Monitoring and Auditing (AHC) 905		ENG 101: Communicative English (SM) 901	
							ESDM 203: Environmental Economics and Resource Management (SNS) 905				ESDM 401: Urban Waste and Effluent Management (SNS) 905	
Thu	ESDM 302: Water Resources Planning and Management (AHC) 905				GIS 101: Introduction to GIS with Lab (B) (SM) 904		BIO 101: Environmental Biology with Lab (A) (SMMR) 902 & 915					
	MATH 101: Basic Mathematics (A) (IJM) 901								GIS 101: Introduction to GIS with Lab (A) (SM) 904			
	ESDM 202: Environmental Chemistry with Lab (A) (SMMR) 902 & 915											
DKP = Prof. Dr. A. B. M. Kamal Pasha; MP = Dr. Mahfuza Parveen; AHC = Md. Azharul Haque Chowdhury; KMB = Khalid Md. Bahauddin; Smmr = S. M. Mahmudur Rahman; SM = Sagar Mazumder; SS = Sadia Sikder; SNS = Syed Nazmus Sakib												
MMR = Prof. Dr. M. Mazibar Rahman		NJ = Nusrat Jahan	MI = Md. Israfil	ATC = Afifa Tabassum Chaity		SM = Shabnam Mustari	IJM = Isfat Jahan Maria		901, 902, 905 = Class Room; 904 = GIS/Computer Lab; 915 = ESDM Lab; A & B = Section A & B			