Department of Civil Engineering

Program: B.Sc. in Civil Engineering

Uttara University

Mid Term Examination Routine: Spring-2020 (Day Batch)

Venue: Civil Engg. Main Building, House-12, Road-Rabindra Sarani, Sector-7, Uttara, Dhaka-1230.

Date	Day	Time	SUBJECT Batch									
			18/02/20	Tuesday	2.30 pm-4.00 pm	* CE 4003: Professional Practices, Policies and Communication	* CE 4013: Design of Steel Structures	* CE 3041: Transportation Engineering I	* CE 3017: Design of Concrete Structures II	* CE 3051: Hydrology and Water Resources	* CE 2029: Mechanics of Solid	* CE 2003 : Chemistry of Engineering Materials
20/02/20	Thursday	2.30 pm – 4.00 pm	* CE 4043: Transportation Engineering II: Pavement Design and Railway Engineering	*CE 3055: Flood Mitigation and Management	* CE 3019: Environmental Impact Assessment	* CE 3031: Principles of Soil Mechanics	* CE 3015: Design of Concrete Structures I	* CE 1021: Environmental Engineering Principles	* CE 2001: Mathematics II	*CE 1011: Sociology	*CE 1003: Chemistry	* CE 1001: Mathematics
22/02/20	Saturday	2.30 pm- 4.00pm	* CE 4021: Solid Waste Management, Environmental Sanitation and Hygiene	* CE 3033: Foundation Engineering	* CE 3027: Wastewater And Industrial Wastewater	* CE 3053: Open Channel Flow	* CE 3007: Structural Analysis and Design I	* CE 2017: Basic Electrical Technology	* CE 3003: Economics	* CE 1015: Surveying II	* CE 1013: Surveying I	* CE 1009: English
24/02/20	Monday	2.30 pm-4.00pm	* CE 4015: Prestressed Concete	EES 4002: Risks and Disaster Management		* CE 3009: Structural Analysis and Design II	* CE 2019: Applied Mathematics for Engineers	* CE 2009: Engineering Geology & Geomorphology	* CE 1025: Accounting	* CE 1017: Analytic Mechanics		*CE 1019: Introduction to Civil Engineering I

Dr. Amimul¹Ahsan Convener Exam Management Committee

Syed Shadman Sakib

Program Coordinator B.Sc. in Civil Engineering

Sec. Dr. Enge Mulamonad Abu Busuf Chairman Department of Civil Engineering