

## Faculty of Engineering (FoE)

Semester: Fall 2020

### Programs: B.Sc. Civil Engineering

<u>Sr. No.</u>	<u>Course Code</u>	<u>Course Name</u>	<u>Section</u>	<u>Semester</u>
1	CEMT 1013	Applied Mathematics-1	CA+CB	1
2	CEHU 1013	Islamic Studies	CA+CB	1
3	CEME1012	Basic Electro-Mechanical Engineering	CA+CB	1
4	CEME1011	Basic Electro-Mechanical Engineering, LAB		
5	CE 1113	Civil Engineering Drawing	CA+CB	1
6	CE 1121	Civil Engineering Materials	CA+CB	1
7	CEL 1121	Civil Engineering Materials, ALB		
8	CEN 2103	Engineering Mechanics	CA+CB	3
9	CEN 2101	Engineering Mechanics, LAB		
10	CEN 2112	Engineering Surveying II	CA+CB	3
11	CEN 2111	Engineering Surveying II, LAB		
12	CEN 2122	Architecture & Town Planning	CA+CB	3
13	GSN 2133	Applied Mathematics III	CA+CB	3
14	CEN 2143	Construction Engineering & Management	CA+CB	3
15	HUN 2153	Elective-I /Entrepreneurship	CA+CB	3
16	CEN 3103	Theory of Structures I	CA+CB	5
17	CEN 3101	Theory of Structures I, LAB		
18	CEN3112	Steel Structures	CA+CB	5
19	CEN3111	Steel Structures, LAB		
20	CEN 3123	Strength of Materials II	CA+CB	5
21	CEN 3121	Strength of Materials II, LAB		
22	CEN 3132	Fluid Mechanics II	CA+CB	5
23	CEN 3131	Fluid Mechanics II, LAB		
24	GSN 3143	Probability and Statistics	CA+CB	5
25	CEN4102	Civil Engineering Projects	CA+CB	7
26	CEN4112	Plain and Reinforced Concrete II	CA+CB	7
27	CEN4111	Plain and Reinforced Concrete II , LAB		
28	CEN4122	Environmental Engineering II	CA+CB	7
29	CEN4121	Environmental Engineering II, LAB		
30	CEN4132	Structural Engineering	CA+CB	7
31	CEN4131	Structural Engineering, LAB		
32	CEN4142	Hydraulics Engineering	CA+CB	7
33	CEN4141	Hydraulics Engineering, LAB		
34	CEN4153	Transportation and Highway Engineering	CA+CB	7
35	CEN4151	Transportation and Highway Engineering, LAB		