Date: 8/2025

BEng Timetable
Department of Civil Engineering
2025 - 2026 First Semester

Time	Monday				Tuesday				Wednesday			Thursday				Friday				Satursday			
	Course	Sub Class	Description	Room	Course	Sub Class	Description	Room	Course	Sub Class	Description	Course	Sub Class	Description	Room	Course	Sub Class	Description	Room	Course	Sub Class	Description	Room
09:00 - 09:50	Lab				CIVL2106	A-J	Soil	CYCP1	Lab			CIVL2102	A-J	Geology & rock	CYCP1	CIVL2103	A-E	Fluid mech	MBG07	CIVL3125	A	Law	MB121
												ENGG1300	A	Fundamental mech	CYPP2					CC Courses			
10:00 - 10:50	Lab				CIVL2102	A-J	Geology & rock	CYCP1	Lab			CIVL2106	A-J	Soil	CYCP1	MECH2407	A	Multivariable	MB217	CIVL3125	A	Law	MB121
					CIVL3103	A	Constr proj mgmt	MB141				CIVL3112	A	Prestressed con stru	MB201					CC Courses			
					CIVL3107	A	EIA	CYPP4															
					CENG9001	B	Pract Chin	WLGH															
11:00 - 11:50	Lab				CIVL2102	A-J	Geology & rock	CYCP1	Lab			CIVL2106	A-J	Soil	CYCP1	MATH1853	A	Algebra	MWT1	CIVL3125	A	Law	MB121
					CIVL3103	A	Constr proj mgmt	MB141				CIVL3112	A	Prestressed con stru	MB201	MECH2407	A	Multivariable	MB217	CC Courses			
					CIVL3107	A	EIA	CYPP4															
					CENG9001	B	Pract Chin	WLGH															
12:00 - 12:50	MECH2407	A	Multivariable	MB217	CIVL1115	A	Civil informatics	KKLG104	CC Courses			CIVL2104	A-J	H & H	MBG07	CIVL2112	A-H	Struct analysis	CYPP2	CIVL4101	A-T	Capstone design	LE1
					CIVL3106	A	Engg hyd	MB141				CIVL3119	A	Traffic	MB256	CIVL3103	A	Constr proj mgmt	MB256				
					ENGG1300	B	Fundamental mech	CYPP2				CIVL3133	A	Ground	MWT4	CIVL3107	A	EIA	KB132				
					MATH1853	B	Algebra	LE1								CENG9001	A	Pract Chin	WLGH				
																MATH1853	A	Algebra	MWT1				
																MECH2407	B	Multivariable	MB217				
13:00 - 13:50	CIVL2103	A-E	Fluid mech	MBG07	CIVL3131	A	Earth Retaining	LE4	CC Courses			CIVL2112	A-H	Struct analysis	CYPP4	CIVL1115	A	Civil informatics	KKLG104	CIVL4101	A-T	Capstone design	LE1
	CIVL3108	A	Foundation	LE4								CIVL3131	A	Earth Retaining	LE4	CIVL3106	A	Engg hyd	MB141				
	ENGG1300	A	Fundamental mech	CYPP2												ENGG1300	B	Fundamental mech	CYPP2				
	MECH2407	A	Multivariable	MB217												CENG9001	A	Pract Chin	WLGH				
																MECH2407	B	Multivariable	MB217				
14:00 - 14:50	CIVL2103	A-E	Fluid mech	MBG07	CIVL3131	A	Earth Retaining	LE4	CC Courses			CIVL2112	A-H	Struct analysis	CYPP4	CIVL1115	A	Civil informatics	KKLG104				
	CIVL3108	A	Foundation	LE4												CIVL3106	A	Engg hyd	MB141				
	ENGG1300	A	Fundamental mech	CYPP2												ENGG1300	B	Fundamental mech	CYPP2				
15:00 - 15:50	MECH2407	B	Multivariable	MB217	CIVL2113	A	Struct design	MB201	CC Courses			CIVL2108	A	Prin of civil mgmt	MBG07	CIVL2111	A	Transport	MWT1				
					CIVL3129	A	Numerical analysis	MWT6				CIVL3108	A	Foundation	CYPP4	MATH1853	B	Algebra	CYPP2				
					MATH1853	B	Algebra	CYPP2															
16:00 - 16:50	CIVL2111	A	Transport	MWT3	CIVL1113	A-H	Mechanics & materials	MBG07	CC Courses			CIVL2108	A	Prin of civil mgmt	MBG07	CIVL2104	A-J	H & H	MBG07				
	MECH2407	B	Multivariable	MB217	CIVL3133	A	Ground	LE9								CIVL3129	A	Numerical analysis	MWT3				
																MATH1853	B	Algebra	CYPP2				
17:00 - 17:50	CIVL2111	A	Transport	MWT3	CIVL1105	A	Env engg	MB237	CC Courses			CIVL1113	A-H	Mechanics & materials	MBG07	CIVL2104	A-J	H & H	MBG07				
					CIVL3119	A	Traffic	MB256				CIVL2113	A	Struct design	MB201	CIVL3129	A	Numerical analysis	MWT3				
					CIVL3133	A	Ground	LE9															
18:00 - 18:50	CIVL1105	A	Env engg	MB237	CIVL1105	A	Env engg	MB237				CIVL1113	A-H	Mechanics & materials	MBG07	CIVL2108	A	Prin of civil mgmt	MBG07				
	CIVL3112	A	Prestressed con stru	MB201	CIVL3119	A	Traffic	MB256				CIVL2113	A	Struct design	MB201								
19:00 - 19:50																CIVL4101	A-T	Capstone design	CYPP4				
20:00 - 20:50																CIVL4101	A-T	Capstone design	CYPP4				

First Date of Teaching: Sept 1, 2025
Last Date of Teaching: Nov 29, 2025
Reading Week: Oct 13 -18, 2025
Please also refer to SIS, University/Faculty announcements for the most up-to-date info. on course offering, syllabus.