

CE Department
2nd / 4th (even) Semester Time Table
CE 2nd Semester Courses: Section B

CE 4th Semester Courses: Sections D9(30), D10(30), D11(30), D13(15)

Day	Sem	8:00-8:50	9:00-9:50	10:00-10:50	11:00-11:50	12:00-12:50		14:00-14:50	15:00 – 15:50	16:00 – 16:50	17:10-18:00
M	2 nd Semester Section: B			TA101 (P) [B4, B5, B6] PHY101 (P) [B7, B8, B9]				CHM102 (L)	PHY102 (L)	MTH102 (L)	ENG112R (L)
	4 th Semester Section: D	HSO201A (L)		CE242 (L)	CE272 (L)			CE242 (P) [D10(25), D13(10)] [14:00 – 15:50] CE262 (P) [D10(5), D11(30)] [14:00 – 15:50]		ESC201 (L)	
T	2 nd Semester Section: B			TA101 (P) [B1, B2, B3] PHY101 (P) [B10, B11, B12]				LIF101 (L)	TA101 (L)	CHM102 (T)	
	4 th Semester Section: D		TA201 (L)			CE272 (L)		CE242 (P) [D9(30), D13(5)] [14:00 – 15:50] CE262 (P) [D10(25), D13(10)] [14:00 – 15:50]		ESC201 (T)	
W	2 nd Semester Section: B			TA101 (P) [B7, B8, B9] PHY101 (P) [B4, B5, B6]				CHM102 (L)	PHY102 (L)	MTH102 (L)	ENG112R (L)
	4 th Semester Section: D	HSO201A (T)		CE242 (L)	CE262 (L)			ESC201 LAB. [D13] [14:00 – 16:50] TA201 LAB. [D9] [14:00 – 16:50] CE242 (P) [D10(5), D11(30)] [14:00 – 15:50]		ESC201 (L)	
TH	2 nd Semester Section: B			TA101 (P) [B10, B11, B12] PHY101 (P) [B1, B2, B3]				TA101 (L)	PHY102 (T)	MTH102 (T)	ENG112R (T)
	4 th Semester Section: D	HSO201A (L)						TA201 LAB. [D10, D11] [14:00 – 16:50] CE262 (P) [D9(30), D13(5)] [14:00 – 15:50]		ESC201 (L)	
F	2 nd Semester Section: B							LIF101 (L)	PHY102 (L)	MTH102 (L)	ENG112R (L)
	4 th Semester Section: D	HSO201A (L)		CE242 (L)	CE262 (L)	CE272 (L)		ESC201 LAB. [D9, D10, D11] [14:00 – 16:50] TA201 LAB. [D13] [14:00 – 16:50]			

CE Department

6th / 8th and PG (even) Semester Time Table

Day	Sem	8:00-8:50	9:00-9:50	10:00-10:50	11:00-11:50	12:00-12:50	14:00-14:50	15:00 – 15:50	16:00 – 16:50	17:10-18:00	
M	6 th			HSS-II (1)	HSS-II (2)		CE352 LAB.(G1)				
	8 th	DE-4 / OE-4	OE-1 CE667a (M) CE643b (M)	DE-9 OE-9 DE (T) OE (T)	DE-10 OE-10 CE674A	DE-1 (L) [12:00 – 13:15] CE462 (A)	DE-7 / OE-7 [14:00 – 15:15]	DE-8 / OE-8 [15:35 – 16:50]	OE-2 [17:10 – 18:25]		
	10 th PG	PG-15 CE612A GI-1 CE622A GTE-5	PG-7	PG-1 PG (T) CE797A CE798A	PG-2 CE613A GTE-1 STR-1 EE-7a EE-7b	PG-4 GTE-3 EE-3a EE-3b	PG-10	PG-11	PG-8 17:10 – 18:25] CE698A CE898A		
							PG LAB. CE613A (P) [16:00 – 18:00] CE642A (P) [14:00 – 17:00] CE623A (P) [14:00 – 16:00]				CE780A (P) [14:00 – 17:00] CE412A (P) [14:00 – 16:00] CE674A (P) [14:00 – 16:00]
T	6 th	CE382 (L)					CE372 (L)	CE352 (L)			
	8 th		DE-1 (L) [9:00 – 10:15] CE462 (A)	DE-2 (L) [10:35 – 11:50] CE412 (A)	DE-3 (L) [12:00 – 13:15] CE432 (A)		DE-5 / OE-5 [14:00 – 15:15] TE-1 GTE-4 EE-1	DE-6 / OE-6 [15:35 – 16:50] HWRE-3 STR-5 EE-6	OE-3 [17:10 – 18:25]		
	10 th PG	PG-14 EE-5a EE-5b HWRE-4 STR-7	PG-4 GTE-3 EE-3a EE-3b	PG-5 IEM-2 CE685a CE684b	PG-6 EE-4a EE-4b IEM-4	PG-12 GI-3 IEM-5	PG-13 TE-5 GI-5	PG-9 [17:10 – 18:25] TE-4 CE623A			
							PG LAB.				
W	6 th			HSS-II (1)			CE352 LAB.(G2)				
	8 th	DE-4 / OE-4	OE-1 CE667a (M) CE643b (M)	DE-9 OE-9 DE (T) OE (T)	HSS-II (3) DE-11 OE-11	DE-3 (L) [12:00 – 13:15] CE432 (A)	DE-7 / OE-7 [14:00 – 15:15]	DE-8 / OE-8 [15:35 – 16:50]	OE-2 [17:10 – 18:25]		
	10 th PG	PG-15 CE612A GI-1 CE622A GTE-5	PG-7	PG-1 PG (T) CE797A CE798A	PG-3 CE632A CE668A STR-4 HWRE-5	PG-6 EE-4a EE-4b IEM-4	PG-10	PG-11	PG-8 17:10 – 18:25] CE698A CE898A		
							PG LAB. CE612A (P) [14:00 – 16:00] CE780A (P) [14:00 – 17:00] CE432A (P) [14:00 – 16:00]				CE676A (P) [16:00-19:00] CE642A (P) [14:00 – 17:00] CE668A (P) [14:00-18:00]
Th	6 th	CE382 (L)		HSS-II (2)			CE372 (L)	CE352 (L)			
	8 th		OE (T) DE (T) CE462 (T)	DE-10 OE-10 CE674A	HSS-II (3) DE-11 OE-11	DE-2 (L) [12:00 – 13:15] CE412 (A)	DE-4 / OE-4		OE-3 [17:10 – 18:25]		
	10 th PG	PG-14 EE-5a EE5b HWRE-4 STR-7	PG-4 PG (T) CE780A CE642A	PG-2 CE613A GTE-1 STR-1 EE-7a EE-7b	PG-3 CE632A CE668A STR-4 HWRE-5	PG-5 IEM-3 CE685a CE684b	PG-15 GI-1 CE622A GTE-5	PG-10 CE698A (Dual Deg.)	PG-11 CE698A (Dual Deg.)	PG-9 [17:10 – 18:25] TE-4 CE623A	
							PG LAB.				
F	6 th	CE382 (L)		HSS-II (2)			CE352 LAB.(G3)				
	8 th		OE-1 CE667a (M) CE643b (M)	DE-10 OE-10 CE674A	HSS-II (3) DE-11 OE-11	DE-9 OE-9 DE (T) OE (T)	DE-5 / OE-5 [14:00 – 15:15] TE-1 GTE-4 EE-1 STR-6	DE-6 / OE-6 [15:35 – 16:50] HWRE-3 STR-5 EE-6	OE (T) DE (T)		
	10 th PG	PG-14 EE-5a EE-5b HWRE-4 STR-7	PG-7	PG-2 GTE-1 STR-1 EE-7a EE-7b	PG-3 CE632A STR-4 HWRE-5	PG-1 PG (T) CE698A CE898A	PG-12 GI-3	PG-13 TE-5 GI-5	PG-9 PG (T) CE698A CE898A		
							PG LAB.				

<u>Course</u>	<u>Credits</u>	<u>Lecture</u>	<u>Slot</u>	<u>Laboratory/Tutorial</u>
STR-1	3-0-0-0 [9]	M11:00-11:50, ThF10:00-10:50	[PG-2]	
CE623A	2-0-3-0 [9]	TTh17:10-18:00	[PG-9]	M14:00 – 17:00
CE622A	3-0-0-0 [9]	MW8:00-8:50, Th14:00-14:50	[DE-4]	
STR-4	3-0-0-0 [9]	WThF11:00-11:50	[DE-11]	
STR-5	3-0-0-0 [9]	TF15:35-16:50	[DE-6]	
STR-6	1.5-0-0-0 [5]	F14:00-15:15	[DE-5]	
STR-7	3-0-0-0 [9]	TThF8:00 – 8:50	[PG-14]	
EE-1	3-0-0-0[9]	TF14:00-15:15	[DE-5]	
CE668A	2-0-4-0 [10]	WTh11:00-11:50	[PG-3]	W14:00 – 18:00
EE-3a	3-0-0-0 [5], mod	M12:00-13:15; T9:00-10:15	[PG-4]	
EE-3b	3-0-0-0 [5], mod	M12:00-13:15; T9:00-10:15	[PG-4]	
EE-4a	3-0-0-0 [5], mod	T12:00-13:15, W12:00-13:15	[PG-6]	
EE-4b	3-0-0-0 [5], mod	T12:00-13:15, W12:00-13:15	[PG-6]	
EE-5a	3-0-0-0 [5], mod	TThF8:00-8:50	[PG-14]	
EE-5b	3-0-0-0 [5], mod	TThF8:00-8:50	[PG-14]	
EE-6	3-0-0-0 [9]	TF15:35-16:50	[OE-6]	
EE-7a	3-0-0-0 [5], mod	M11:00-11:50, ThF10:00-10:50	[PG-2]	
EE-7b	3-0-0-0 [5], mod	M11:00-11:50, ThF10:00-10:50	[PG-2]	
CE613A	2-0-3-0 [9]	M11:00-11:50, Th10:00-10:50	[PG-2]	M16:00 – 19:00
CE612A	2-0-3-0 [9]	MW8:00-8:50	[PG-15]	W14:00 – 17:00
HWRE-3	3-0-0-0 [9]	TF15:35-16:50	[DE-6]	
HWRE-4	3-0-0-0 [9]	TThF8:00-8:50	[PG-14]	
HWRE-5	3-0-0-0 [9]	WThF11:00-11:50	[PG-3]	
TE-1	3-0-0-0 [9]	TF14:00-15:15	[DE-5]	
CE780A	1-0-6-0 [9]	Th9:00-9:50	[PG-4]	MW14:00 – 17:00
CE685a	3-0-0-0 [5], mod	T10:35-11:50, Th12:00-13:15	[PG-9]	
CE684b	3-0-0-0 [5], mod	T10:35-11:50, Th12:00-13:15	[PG-9]	
TE-4	3-0-0-0 [9]	TTh17:10-18:25	[PG-5]	
TE-5	3-0-0-0 [9]	TF15:35-16:50	[PG-13]	
GI-1	2-0-3-0 [9]	MW8:00-8:50	[PG-15]	W16:00 – 19:00
CE674A	3-0-2-0 [11]	M11:00, ThF10:00	[DE-10]	M14:00 – 16:00
GI-3	3-0-0-0 [9]	TF14:00-15:15	[PG-12]	
CE673A	0-0-0-9 [9]	Winter Break		
GI-5	3-0-0-0 [9]	TF15:35-16:50	[PG-13]	
GTE-1	3-0-0-0 [9]	M11:00-11:50, ThF10:00-10:50	[PG-2]	
CE632A	3-0-0-0 [9]	WThF11:00-11:50	[PG-3]	
GTE-3	3-0-0-0 [9]	M12:00-13:15; T9:00-10:15	[PG-4]	
GTE-4	3-0-0-0 [9]	TF14:00-15:15	[DE-5]	
GTE-5	3-0-0-0 [9]	MW8:00-8:50, Th14:00-14:50	[DE-4]	
CE642A	1-0-6-0 [9]	Th9:00-9:50	[PG-4]	MW14:00 – 17:00
IEM-2	1.5-0-0-0 [5]	T10:35-11:50	[PG-5]	
IEM-3	1.5-0-0-0 [5]	Th12:00-13:15	[PG-5]	
IEM-4	1.5-0-0-0 [5]	W12:00-13:15	[PG-6]	
IEM-5	1.5-0-0-0 [5]	T14:00-15:15	[PG-12]	
CE797A	0-0-0-0[0]	M10:00-10:50 / W10:00 – 10:50 (Ph.D)		
CE798A	0-0-0-0[0]	M10:00-10:50 / W10:00 – 10:50 (Ph.D)		
CE698A	0-0-0-0[0]	Th15:00 – 15:50 / Th16:00 – 16:50 (Dual Degree)		
CE698A	0-0-0-0[0]	MWF17:10 – 18:25 / F12:00 – 12:50 (M. Tech.)		
CE898A	0-0-0-0[0]	MWF17:10 – 18:25 / F12:00 – 12:50 (MSR)		
CE667a (Minor)	3-0-0-0 [5], mod	MWF9:00 – 9:50	[OE-1]	
CE643b (Minor)	3-0-0-0 [5], mod	MWF9:00 – 9:50	[OE-1]	
CE412A (DE-A)	3-0-2-0 [11]	T10:35-11:50, Th12:00-13:15	[DE-2]	M14:00 – 16:00
CE432A (DE-A)	3-0-2-0 [11]	T12:00-13:15, W12:00-13:15	[DE-3]	W14:00 – 16:00
CE462A (DE-A)	3-1-0-0 [11]	M12:00-13:15; T9:00-10:15	[DE-1]	Th9:00-9:50