

S. NO.	Reg.No	11CE301 STRUCTURAL ANALYSIS						11CE303 TRANSPORTATION ENGINEERING						11CE302 FOUNDATION ENGINEERING				11CE304 WATER RESOURCES ENGINEERING				11CE330 GREEN BUILDINGS				11CE331 GROUND IMPROVEMENT TECHNIQUES				11CE334 RAILWAY AIRPORT AND DOCK AND HARBOUR ENGINEERING				11HS301 PROFESSIONAL COMMUNICATION SKILLS				11 MP 301 MINI PROJECT																						
		TIM	ELM	ETM	TEM	GT	GRADE	TIM	ELM	ETM	TEM	GT	GRADE	TIM	ETM	GT	GRADE	TIM	ETM	GT	GRADE	TIM	ETM	GT	GRADE	TIM	ETM	GT	GRADE	TIM	ETM	GT	GRADE	TIM	ETM	GT	GRADE	TIM	TEM	GT	Grade																			
149	12002150						D						D				E	20	11	31	F				B											C				B																				
150	12002151						C						D				D				C				A												A			A																				
151	12002152						B						A				C				B							B									A			A																				
152	12002153						C						B				B				D				A												X			C																				
153	12002154						A						C				D				A							B										X			B																			
154	12002156						A						C				C				A						X											X			X																			
155	12002158						D	16	24	14	17	33	F	16	9	25	F	18	14	32	F				D														C			C																		
156	12002160						A						B	20	10	30	F				B				B															B			A																	
157	12002161						C	20	30	19	22	42	F				E				D				A																A			B																
158	12002162						C						C				C				C				A																X			B																
159	12002163						C						B				D				A				D																A			B																
160	12002164						A						A				B				B						A															A			X															
161	12002167						D	21	13	24	22	43	F	16	13	29	F				E				B																	C			B															
162	12002168	22	19	16	17	39	F	25	19	25	24	49	F	20	14	34	F				D																						C			B			D											
163	12002171						C						A				C				B				A																			X			A													
164	12002172						D	17	25	12	16	33	F	DT	DT	DT	DT				D				D																				C			D												
165	12002175						D	20	30	14	18	38	F	16	12	28	F				D																								D			A			D									
166	12002176						B						D				D				D																								C			A			D									
167	12002177						A						A				B				X																							X			A			A										
168	12002178						B						C				C				C																								A			A			B									
169	12002179	DT	DT	DT	DT	DT	DT						D	DT	DT	DT	DT	17	10	27	F																									C			D			D								
170	12002180	DT	DT	DT	DT	DT	DT						D				E				B				A																							B			C									
171	12002181	16	17	40	35	51	F	19	24	16	18	37	F				E	20	5	25	F				D																								DT	DT	DT	DT			C					
172	12002182						B						D				C				D				A																								A			A								
173	12002184	DT	DT	DT	DT	DT	DT	16	17	0	5	21	F	16	11	27	F	16	4	20	F																														25	5	30	F			D			D
174	12002185						D	23	44	17	24	47	F				E	24	15	39	F				C																											B			B					
175	12002187	18	30	9	15	33	F	19	16	27	25	44	F	DT	DT	DT	DT	17	10	27	F																																C			B			B	
176	12002188						B						C				B				A																															X			X					