

S. NO.	REGD NO.	13-ES102 ENGINEERING MEASUREMENTS						13-HS101 ENGLISH						13-ES101 PROBLEM SOLVING THROUGH PROGRAMMING						13-BS102 DIFFERENTIAL EQUATIONS				13BS104 BASIC MATHEMATICS				13BS108 FUNDAMENTALS OF BIOLOGY				13-ES103 ENGINEERING MATERIALS				13-HS104 HUMAN VALUES				11-ES104 ENGINEERING GRAPHICS WITH CAD						
		TIM	ELM	ETM	TEM	GT	GRADE	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	ILM	ELM	GT	GRADE			
37	14001031						C						A					C					A					C				A				B		
38	14001032	DT	DT	DT	DT	DT	DT						C	DT	DT	DT	DT	DT	DT	17	9	26	F	DT	DT	DT	DT	24	AB	AB	AB	23	9	32	F			
39	14001033	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT		
40	14001034						A						A					A					A					B				C				B		
41	14001035						C						A					A					A					C				B				C		
42	14001036						X						X					C					A					A				A				C		
43	14001037						A						X					A					O					X				B				A		
44	14001038						C						A					B					A					C				B				C		
45	14001039						D						A	25	57	19	29	54	F					C					C				C				C	
46	14001040						B						X					X					O					C				C				X		
47	14001041						C						X					A					O					A				A				B		
48	14001042						O						X					A					O					X				A				A		
49	14001043	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT
50	14001044						B						A					C					A					C				A				C		
51	14001045	DT	DT	DT	DT	DT	DT						A	16	53	19	28	44	F					C					D				C	22	12	34	F	
52	14001046						A						O					O					O					A				A				A		
53	14001047						C						A					C					A	28	18	46	F					B	25	8	33	F		
54	14001048						C						A	24	13	24	22	46	F					C					C				A				B	
55	14001049						C						A	19	26	16	19	38	F					C					C				B	21	9	30	F	
56	14001050	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	
57	14001051						B						A	24	41	19	25	49	F					B	25	19	44	F					A	30	11	41	F	
58	14001052						C						A	19	24	19	21	40	F					C					C				B	23	9	32	F	
59	14001053	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT
60	14001054						D						C	16	24	9	13	29	F	16	18	34	F	17	15	32	F					C	19	12	31	F		
61	14001055						C						B					C					C					D				C				C		
62	14001056						A						A					A					A					B				A				A		
63	14001057						A						A					B					A					B				A				C		
64	14001058						B						B					C					A					A				B	18	12	30	F		
65	14001059						C						B	20	26	19	21	41	F					B	18	18	36	F					B				C	
66	14001060						C						A					C					C	21	18	39	F					B				D		
67	14001061						A	28	53	AB	AB	AB	AB					C					A					C				A	25	11	36	F		
68	14001062						A						A					C					B					C				A				C		
69	14001063						A						A					C					C					C				A				C		
70	14001064						D						A					D					C					C				C				C		
71	14001065						C						B					C					A	22	19	41	F					C				C		
72	14001066						C						A					C					A					B				A				C		
73	14001067						X						A					O	O					A				A				A			
74	14001068						C						A	23	42	16	23	46	F					A					C				A				C	
75	14001069						X						X					O					O					A				C				O		
76	14001070						B						A					C					X					C				D				A		
77	14001071						A						A	27	26	16	19	46	F					A					A				A				A	
78	14001072						C						A	18	28	17	20	38	F					B					B				B				C	
79	14001073	24	24	14	17	41	F						A					C					B					C				B				B		
80	14001074						O						A					O					O					A				A				X		

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		TIM	ELM	ETM	TEM	GT	GRADE	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	ILM	ELM	GT	GRADE
81	14001075						B						B	16	25	AB	AB	AB	AB				A	22	AB	AB	AB				C				B
82	14001076						A						X						C				A				B				A			B	
83	14001077						C						A	24	29	12	17	41	F				C				C				A			C	
84	14001078						C						A	24	39	20	25	49	F	22	15	37	F				B				A			B	
85	14001079	19	9	24	21	40	F						A	19	16	7	10	29	F	16	10	26	F				D				C			C	
86	14001080						B						A						C				A				A				A			C	
87	14001081						A						A						C				C				A				A			A	
88	14001082	DT	DT	DT	DT	DT	DT						C	16	30	12	17	33	F	17	3	20	F	DT	DT	DT	DT	DT	DT	DT	DT				C
89	14001083						A						A						A				A				A				A			A	
90	14001084						A						O						A				X				O				A			O	
91	14001085						A						A						C				A				A				A			X	
92	14001086	23	47	16	24	47	F						B						C				A	22	21	43	F				C			X	
93	14001087						A						X						C				X				A				A			A	
94	14002001						D						B	18	37	10	17	35	F	18	4	22	F				D				C			D	
95	14002002						B						A						C				D				C				A			C	
96	14002003	16	17	5	8	24	F						C	23	50	13	23	46	F	16	1	17	F				D				B			C	
97	14002004	20	16	24	22	42	F						B	23	34	14	19	42	F				C	21	17	38	F				B			B	
98	14002005						C						A	23	31	9	15	38	F	19	4	23	F	21	19	40	F				A			C	
99	14002006						A						X						A				B				A				A			C	
100	14002007						C						A	21	24	13	16	37	F				D				B				C			A	
101	14002008						C						A						C	25	10	35	F				C				A			C	
102	14002009						C						A						B				X				C				A			C	
103	14002010						A						A						A				A				A				A			X	
104	14002011						C						A						C				C	20	13	33	F				B			A	
105	14002012	DT	DT	DT	DT	DT	DT						C	16	16	5	8	24	F	16	14	30	F	DT	DT	DT	DT	DT	DT	DT	DT				C
106	14002013						A						A						B				A				A				A			B	
107	14002014	21	17	25	23	44	F						C						C	24	12	36	F				C				C			B	
108	14002015						C						A						C				C				C				A			C	
109	14002016						C						X	19	11	11	11	30	F				D				C				C			C	
110	14002017						C						A						C				C				C				C			C	
111	14002018						C						B	25	48	16	24	49	F				C				D				C	27	9	36	F
112	14002019	17	26	11	15	32	F						B						D				D	17	16	33	F	31	7	38	F			C	
113	14002020						C						A	24	34	16	21	45	F				C				C				C			D	
114	14002021						C						A						C				C				C				A			C	
115	14002022						B						A						C				C				B				A			A	
116	14002023						C						A						B	23	16	39	F				C				C			A	
117	14002024						C						B	21	17	24	23	44	F	17	1	18	F				D				B			C	
118	14002025						X						A						A				C				A				A			A	
119	14002026	16	12	24	21	37	F						C	DT	DT	DT	DT	DT	DT	16	6	22	F				D				A	17	10	27	F
120	14002027	23	31	15	19	42	F						A						A				C				C				A			C	
121	14002028						C						A	18	17	25	23	41	F				D				C				C	26	14	40	F
122	14002029						D						B	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT				D				C			D	
123	14002031						B						X						B				B				A				B			C	
124	14002032						C						A	19	34	14	19	38	F				C				D				B			C	

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		TIM	ELM	ETM	TEM	GT	GRADE	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	ILM	ELM	GT	GRADE
125	14002034						A						X					O				O	A			A				O					
126	14002035						D						A	19	31	14	19	38	F	20	13	33	F	D			A			C					
127	14002036						A						A					O				O	A			B			O						
128	14002037						B						X					A				B	C			A			A						
129	14002038						C						A					C				C	19	19	38	F			C			A				
130	14002039						C						A	21	17	15	16	37	F	22	7	29	F	20	19	39	F			C			C			
131	14002040						O						X					O				O	O			A			X						
132	14002041	16	10	17	16	32	F						C	19	17	10	12	31	F	17	4	21	F	19	18	37	F			C	24	14	38	F		
133	14002042						B						A					A				A	B			B			A						
134	14002043						A						A					A				X	A			A			C						
135	14002044	17	16	17	17	34	F						C	21	17	17	17	38	F	21	9	30	F	19	6	25	F			C			C			
136	14002045						C						A					C				C	C			B			C						
137	14002046						D						A					B				C	C			C			C						
138	14002047						C						A					C				D	C			C			C						
139	14002048						D						B	20	18	24	23	43	F				C	C			A	24	10	34	F				
140	14002049						C						A					C				C	23	18	41	F			A	24	14	38	F			
141	14002050						B						A					X				C	C			A			A						
142	14002051						A						A					C				A	C			A			A						
143	14002052						X						X					O				X	X			A			A						
144	14002053						X						X					O				C	A			A			A						
145	14002054						A						A					C				C	C			A			C						
146	14002055						A						X					C				C	A			A			C						
147	14002056						D	25	45	19	28	53	F					C	27	9	36	F	16	11	27	F			C	22	18	40	F			
148	14002058						B						A	23	28	17	20	43	F	18	15	33	F	27	19	46	F			B	32	12	44	F		
149	14002059						C						A	21	33	17	21	42	F				D	19	13	32	F			C			C			
150	14002060						C						B	20	27	AB	AB	AB	AB	28	14	42	F	D			C	16	18	34	F				
151	14002061						C						A	21	41	17	23	44	F	26	9	35	F	C			B			C					
152	14002062						D						B	16	15	9	11	27	F	20	3	23	F	20	15	35	F			A			D			
153	14002063						C						A					C				C	C			A			C						
154	14002065	21	25	16	19	40	F						A					C				C	C			B			C						
155	14002066						D						A	16	17	14	15	31	F	25	9	34	F	C			B	22	10	32	F				
156	14002067	19	15	24	22	41	F						B					C	23	7	30	F	21	17	38	F			A			C				
157	14002069						C						A					A				C	C			C	30	16	46	F					
158	14002070						A						A					A				A	A			B			C						
159	14002071	26	30	17	21	47	F						A					C	26	12	38	F	C			A			C						
160	14002072						D						A	25	32	8	14	39	F	19	11	30	F	18	18	36	F			A			B			
161	14002073						D						A					A				C	C			A			D						
162	14002074						C						C	20	39	15	21	41	F				C	D			C			A					
163	14002076	16	12	18	17	33	F						B	19	31	9	15	34	F	21	14	35	F	D			B	21	12	33	F				
164	14002077	16	24	12	15	31	F						A	DT	DT	DT	DT	DT	DT	18	12	30	F	17	13	30	F			B	21	11	32	F		
165	14002078	16	29	16	20	36	F						B	20	49	10	20	40	F	18	10	28	F	C			C			C					
166	14002079						A						A					A				A	A			A			A						
167	14002080						C						B					C				A	C			A			B						
168	14002081						C						A					C				A	B			A			C						

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		TIM	ELM	ETM	TEM	GT	GRADE	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	ILM	ELM	GT	GRADE			
169	14002082						D						X						O								A				A				C			
170	14002083						B						B						A								A				A				O			
171	14002084						A						A						A								C				X				C			
172	14002085						D						C	16	16	5	8	24	F					22	18	40	F				B	28	14	42	F			
173	14002086						C						B						C	16	8	24	F				D				B				C			
174	14002087	16	24	16	18	34	F						A	19	25	8	13	32	F	19	11	30	F	21	8	29	F				A	26	9	35	F			
175	14002088						C						A						C					22	19	41	F				A	25	14	39	F			
176	14002089						C						B						D								C				C				C			
177	14002090	16	14	24	22	38	F						C	18	24	11	15	33	F	20	9	29	F	18	19	37	F				B	24	18	42	F			
178	14002091	21	6	25	21	42	F						A						C								C				B	23	13	36	F			
179	14002092	16	9	16	15	31	F						C	16	17	10	12	28	F					16	17	33	F				C	16	14	30	F			
180	14002093	18	17	24	23	41	F						A	16	27	17	20	36	F								D				C				C			
181	14002094	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	
182	14002095						C						A						D					20	17	37	F				B					C		
183	14002096	DT	DT	DT	DT	DT	DT						B	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	20	AB	AB	AB	DT	DT	DT	DT	DT	
184	14002097						B						X						B								C				A					C		
185	14002098	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	
186	14002099						D						C						D								D				B	20	12	32	F			
187	14002100						C						A						A								C				A					A		
188	14002101	21	16	24	22	43	F						C						D								C				C					C		
189	14002102	16	12	24	21	37	F						A	19	36	4	12	31	F	18	3	21	F	18	18	36	F				B					C		
190	14002103						A						X						A								C				O					C		
191	14002105						C						A	20	24	18	20	40	F	20	12	32	F				C				A	20	6	26	F			
192	14002106						D						B	18	33	11	17	35	F	17	5	22	F	21	10	31	F				A	30	8	38	F			
193	14002107						C						C						D	18	13	31	F	16	14	30	F				C	20	4	24	F			
194	14002108	DT	DT	DT	DT	DT	DT						C	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	
195	14002109						C						A						B								C				B						C	
196	14002110	21	14	35	30	51	F						A						C								C				A					A		
197	14002111						C						A						C	22	11	33	F	17	15	32	F				C						C	
198	14002112						A						A						C								C				A						B	
199	14002113	16	17	27	25	41	F						B	16	25	5	10	26	F	19	4	23	F	19	13	32	F				C	30	9	39	F			
200	14002115						C						A						C	18	16	34	F				C				A	32	14	46	F			
201	14002116						C						B	17	26	14	17	34	F								C				B	27	12	39	F			
202	14002117						D	24	45	15	25	49	F	16	25	14	17	33	F					19	14	33	F				C						C	
203	14002118	16	12	4	6	22	F	21	36	15	22	43	F	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	17	3	20	F				D	21	7	28	F			
204	14002119	17	16	24	22	39	F						C	16	12	12	12	28	F								C				B	24	5	29	F			
205	14002120						B						A	26	29	17	20	46	F								C				A						B	
206	14002121	17	24	10	14	31	F						C	18	33	14	19	37	F	DT	DT	DT	DT	16	15	31	F				C	16	14	30	F			
207	14002122	16	24	16	18	34	F						B	16	25	7	12	28	F	18	5	23	F	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	
208	14002123						D						C	19	24	9	13	32	F	20	7	27	F	19	9	28	F				C	22	9	31	F			
209	14002125						D						A	20	25	10	14	34	F	26	16	42	F				C				B							C
210	14002126	18	16	30	27	45	F						A	16	30	17	21	37	F	18	6	24	F				C				C							C
211	14002127						C						A	22	15	13	14	36	F	22	14	36	F				C				B	23	14	37	F			
212	14002128	DT	DT	DT	DT	DT	DT						C	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	

S. NO.	REGD NO.	13-ES102 ENGINEERING MEASUREMENTS						13-HS101 ENGLISH					13-ES101 PROBLEM SOLVING THROUGH PROGRAMMING					13-BS102 DIFFERENTIAL EQUATIONS				13BS104 BASIC MATHEMATICS				13BS108 FUNDAMENTALS OF BIOLOGY				13-ES103 ENGINEERING MATERIALS				13-HS104 HUMAN VALUES				11-ES104 ENGINEERING GRAPHICS WITH CAD					
		TIM	ELM	ETM	TEM	GT	GRADE	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	ILM	ELM	GT	GRADE
213	14002129	18	24	17	19	37	F						C	19	25	6	11	30	F	21	5	26	F	17	15	32	F				A				C
214	14002130						D						A	20	24	17	19	39	F	18	12	30	F				C				B				C
215	14002131	20	17	35	31	51	F						C	19	34	17	22	41	F				D				D				C	17	10	27	F	
216	14002132						C						A						C				D				C				B				B	
217	14002134	17	13	24	22	39	F						B	16	50	16	25	41	F	21	15	36	F	19	11	30	F				C	29	5	34	F	
218	14002135						A						A						C				B				B				A				A	
219	14002137						C						A						C				A				B				A				B	
220	14002138						C						B						C	20	13	33	F	20	17	37	F				B				C	
221	14002139	17	AB	25	AB	AB	AB						B	18	AB	25	AB	AB	AB				C				C				A				C	
222	14002140						D						A	20	15	7	9	29	F	18	8	26	F				C				B	23	10	33	F	
223	14002141	DT	DT	DT	DT	DT	DT						C	DT	DT	DT	DT	DT	DT	16	5	21	F	DT	DT	DT	DT				C	16	9	25	F	
224	14002142	16	25	15	18	34	F						C	DT	DT	DT	DT	DT	DT	16	0	16	F	16	14	30	F				C	16	5	21	F	
225	14002143						B						A						C	21	15	36	F				C				A				A	
226	14002144						C						A						C	28	17	45	F				D				B				A	
227	14002145	16	13	24	22	38	F						A	19	30	15	19	38	F				C	23	17	40	F				A	28	7	35	F	
228	14002146	16	5	15	13	29	F	23	46	18	28	51	F	17	24	11	15	32	F	21	9	30	F	20	16	36	F				A	24	4	28	F	
229	14002147	16	14	15	15	31	F						B	19	36	4	12	31	F	17	4	21	F	18	17	35	F				C	23	9	32	F	
230	14002148						C						B	20	18	13	15	35	F	20	10	30	F	21	13	34	F				C	25	10	35	F	
231	14002149	DT	DT	DT	DT	DT	DT	NR	NR	NR	NR	NR	NR	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT
232	14002150						A						A						C	24	11	35	F				C				B				B	
233	14002151	DT	DT	DT	DT	DT	DT	24	AB	16	AB	AB	AB	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT
234	14002152	16	24	7	12	28	F						A	16	AB	AB	AB	AB	AB	20	1	21	F	17	9	26	F				B				D	
235	14002153	19	32	15	20	39	F						C						D	18	2	20	F	16	13	29	F				B				C	
236	14002154	24	51	4	16	40	F						A	25	57	12	24	49	F	24	0	24	F	21	1	22	F				B				C	
237	14002155	19	33	17	21	40	F						A	17	24	7	12	29	F	19	6	25	F	20	11	31	F				B				C	
238	14002156						C						A						C	25	8	33	F				C				A				C	
239	14002157						A						A						C				C				A				C				A	
240	14002158						A						A						O				B				A				C				A	
241	14002159						B						A						A				C				C				C				A	
242	14002160						A						A						C				C				A				A				C	
243	14002161						C						A						C				A				B				A				C	
244	14002162						C						A						A				B				C				A				B	
245	14002163	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT
246	14002164	18	16	13	14	32	F						B	17	25	5	10	27	F	21	7	28	F				C				B				C	
247	14002165						B						A						C	34	13	47	F	24	18	42	F				A				C	
248	14002166	17	17	13	14	31	F						C	16	13	3	6	22	F	16	1	17	F	16	5	21	F	38	14	52	F				C	
249	14002167	23	12	35	30	53	F						A	21	24	12	15	36	F	22	13	35	F				C				A				C	
250	14002168						D						A	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	16	18	34	F				C				C	
251	14002169						A						A						A				X				A				A				A	
252	14002170						C						A	22	24	14	17	39	F				D				C				A				B	
253	14002171						B						A	28	53	MP	MP	MP	MP				C				A				A				X	
254	14002172	DT	DT	DT	DT	DT	DT						C	25	16	AB	AB	AB	AB	16	0	16	F	17	AB	AB	AB	AB	24	AB	AB	AB				A
255	14002173						A						A						C				A				A				A				A	
256	14002174	DT	DT	DT	DT	DT	DT						A	18	14	AB	AB	AB	AB	20	13	33	F	19	2	21	F				A				A	

S. NO.	REGD NO.	13-ES102 ENGINEERING MEASUREMENTS						13-HS101 ENGLISH					13-ES101 PROBLEM SOLVING THROUGH PROGRAMMING					13-BS102 DIFFERENTIAL EQUATIONS				13BS104 BASIC MATHEMATICS				13BS108 FUNDAMENTALS OF BIOLOGY				13-ES103 ENGINEERING MATERIALS				13-HS104 HUMAN VALUES				11-ES104 ENGINEERING GRAPHICS WITH CAD							
		TIM	ELM	ETM	TEM	GT	GRADE	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	ILM	ELM	GT	GRADE		
257	14002175						C						A					C	20	12	32	F	C				B				A						
258	14003001						A						O					O				O	O				O				O						
259	14003002	DT	DT	DT	DT	DT	DT						C	20	7	7	7	27	F	16	1	17	F	16	10	26	F				C				D			
260	14003003	16	24	14	17	33	F						A					C				D								C				C				
261	14003004						C						A	22	24	19	21	43	F				C	25	18	43	F				B				B				
262	14003005						C						X					C				C	26	17	43	F				A				C					
263	14003006						C						A					C	22	6	28	F	21	19	40	F				B				C					
264	14003007						A						A					O				A								X				A		X			
265	14003008						B						A					A				A								X				B			O		
266	14003009						D						A					D				D	19	16	35	F				B				B			D		
267	14003010						C						X					C	21	14	35	F								C				A			C		
268	14003011						B						A					O				O								B				B			O		
269	14003012						C						X					X				O								A				A			A		
270	14003013						B						X					O				A								A				A			O		
271	14003014						C						A					C				C								C				B	24	15	39	F	
272	14003015						C						A					A				A								C				A				A	
273	14003016						A						X					C				A								B				A				A	
274	14003017						C						X					O				O								A				X				O	
275	14003018	19	26	2	8	27	F						A	19	16	4	7	26	F	DT	DT	DT	DT	16	5	21	F				B				B				C
276	14003019						A						A					B				C								B				B				A	
277	14003020						B						X					A				O								A				A				A	
278	14003022						C						A					C				C	22	11	33	F				B				B				A	
279	14003023						C						A					A				A								B				A				B	
280	14003024						B						X					A				X								C				A				C	
281	14003025						C						A					A				A								A				B				C	
282	14003026						B						X					X				A								A				B				C	
283	14003027	17	24	10	14	31	F						A	18	13	11	12	30	F	21	11	32	F							C				A	25	9	34	F	
284	14003029						A						A					A				B								B				A				B	
285	14003030						A						A					B				X								A				A				X	
286	14003031						A						X					O				O								A				A				O	
287	14003033						A						X					X				X								A				A				A	
288	14003034						A						X					A				X								A				A				A	
289	14003035						C						A					X				C								B				A				A	
290	14003036	16	15	17	17	33	F						B					D				C	19	15	34	F				B	22	12	34	F				F	
291	14003037						A						A					X				A								A				A				C	
292	14003038						X						O					A				A								A				X				X	
293	14003039						B						A					A				A								C				A				A	
294	14003040						A						O					X				X								A				A				O	
295	14003041						A						X					A				X								A				A				O	
296	14003042						X						O					A				A								X				A				O	
297	14003043						A						O					X				A								A				A				O	
298	14003044						A						O					O				O								X				A				O	
299	14003045						C						A					A				X								C				A				C	
300	14003046						A						A					C				A								B				A				X	

S. NO.	REGD NO.	13-ES102 ENGINEERING MEASUREMENTS						13-HS101 ENGLISH					13-ES101 PROBLEM SOLVING THROUGH PROGRAMMING					13-BS102 DIFFERENTIAL EQUATIONS				13BS104 BASIC MATHEMATICS				13BS108 FUNDAMENTALS OF BIOLOGY				13-ES103 ENGINEERING MATERIALS				13-HS104 HUMAN VALUES				11-ES104 ENGINEERING GRAPHICS WITH CAD					
		TIM	ELM	ETM	TEM	GT	GRADE	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	ILM	ELM	GT	GRADE
301	14003047						C						A					C				C				C				A				C	
302	14003048						C						A					C				D	21	19	40	F				C				C		
303	14003049						C						A					C				B				C				A				A		
304	14003050						C						A					C				C				A				A				A		
305	14003051	16	35	12	18	34	F						A	20	24	10	14	34	F	18	5	23	F	17	11	28	F				C	16	7	23	F	
306	14003052						C						O					C				C				C				A				A		
307	14003053						A						X					A				A				A				A				B		
308	14003054						B						A					B				C				B				B				C		
309	14003055	16	24	15	18	34	F						B					D				C	16	16	32	F				C				C		
310	14003056						A						X					O				O				A				A				O		
311	14003058	20	34	14	19	39	F						A					C				D				C				A				A		
312	14003059						B						X					A				A				C				A				B		
313	14003060						C						O					B				C				B				A				B		
314	14003061						A						X					C				C				A				A				O		
315	14003062						B						X					A				A				A				A				B		
316	14003063	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT
317	14003064						B						X					A				A				A				A				X		
318	14003065						A						O					B				A				A				A				X		
319	14003066						C						A					C				C				C				A				B		
320	14003067						C						A					C				C				C				A				B		
321	14003068	16	10	16	15	31	F						A	17	29	11	16	33	F	18	14	32	F	23	14	37	F				B	25	7	32	F	
322	14003069	16	29	10	15	31	F						A	16	28	5	11	27	F	21	14	35	F	17	6	23	F				A	30	11	41	F	
323	14003070						C						A					C				C				C				A				C		
324	14003071						C						A					A				B				B				C				A		
325	14003072						C						A					C	25	15	40	F				C				B				C		
326	14003073						A						X					O				A				A				X				X		
327	14003074						A						A					A				C				A				A				A		
328	14003075						C						A					A				C				C				A				C		
329	14003076						C						A					B				C				B				B	27	15	42	F		
330	14003077	18	24	15	18	36	F						B	16	4	28	22	38	F				D	17	20	37	F				C				C	
331	14003078						C						A					C	18	13	31	F				C				A	16	8	24	F		
332	14003079						C						A	19	44	18	25	44	F				C				B				A	34	13	47	F	
333	14003080	16	26	12	16	32	F						B	17	25	13	16	33	F	18	10	28	F	18	18	36	F				B	22	8	30	F	
334	14003081						A						A					A				A				B				A				C		
335	14003082	29	53	14	24	53	F						X					O				B				C				A				A		
336	14003083						B						X					X				A				B				A				A		
337	14003084						C						A					X				C	27	15	42	F				A	22	5	27	F		
338	14003085	18	24	16	18	36	F						A					D	21	11	32	F				C				C				C		
339	14003086						A						A					A				A				B				A				A		
340	14003087						D						C					C	20	12	32	F	18	17	35	F				B	20	8	28	F		
341	14003088						C						A					C				C				C				A				A		
342	14003089						B						A					A				C				C				A				A		
343	14003091						B						A					C				B				C				A				A		
344	14003092						B						B	27	12	31	27	54	F				C				C				A				C	

S. NO.	REGD NO.	13-ES102 ENGINEERING MEASUREMENTS						13-HS101 ENGLISH					13-ES101 PROBLEM SOLVING THROUGH PROGRAMMING					13-BS102 DIFFERENTIAL EQUATIONS				13BS104 BASIC MATHEMATICS				13BS108 FUNDAMENTALS OF BIOLOGY				13-ES103 ENGINEERING MATERIALS				13-HS104 HUMAN VALUES				11-ES104 ENGINEERING GRAPHICS WITH CAD					
		TIM	ELM	ETM	TEM	GT	GRADE	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	ILM	ELM	GT	GRADE
345	14003093						A						A					B				B	B				A				A				
346	14003094						D						A					C	21	8	29	F	D				A				C				
347	14003095						C						A					C				B	C				B				X				
348	14003096	20	28	AB	AB	AB	AB						A	19	38	7	15	34	F				D	C				B				C			
349	14003097	DT	DT	DT	DT	DT	DT	20	NA	NA	NA	NA	NA	20	NA	NA	NA	NA	NA	26	NA	NA	NA	DT	DT	DT	DT	DT	23	NA	NA	NA	17	NA	NA	NA
350	14003098	DT	DT	DT	DT	DT	DT						B	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	16	AB	AB	AB	AB	
351	14003099	21	30	6	12	33	F						C	24	31	12	17	41	F	19	11	30	F	19	12	31	F	16	11	27	F				C	
352	14003100						C						A					C	20	13	33	F								A				A		
353	14003101						C						O					A				O							A				A			
354	14003102	16	27	13	17	33	F						C	21	38	7	15	36	F	19	15	34	F	17	14	31	F				A	29	4	33	F	
355	14003103						C						X					C				D							A	35	10	45	F			
356	14003104						D						A	18	24	7	12	30	F				C	20	14	34	F				B	26	10	36	F	
357	14003105						C						A					A				C							A	22	14	36	F			
358	14003106						C						A					B				C	24	17	41	F				B	26	10	36	F		
359	14003107						C						A					C				C							A				C			
360	14003108						C						B					C				C							A				B			
361	14003109						C						A					C				D							A	25	9	34	F			
362	14003110						D	25	38	13	22	47	F	19	48	14	23	42	F				B						D			B	27	12	39	F
363	14003111						C						C					C	23	11	34	F							C			A	31	16	47	F
364	14003112						A						A					A				A							C				A			
365	14003114						A						A					O				A							A				A			
366	14003115						C						X					A				A							A				A			
367	14003117						A						X					X				X							A				A			
368	14003118						C						X					C				C							A				C			
369	14003119						C						X					C				C							B				A			
370	14003120						B						A					A				C							B				A			
371	14003121						O						X					O				A							X				A			
372	14003122						A						A					O				O							A				A			
373	14003123						C						X					B				B							A				A			
374	14003124						C						A					C				C	21	21	42	F				A				C		
375	14003125						X						X					A				A							A				A			
376	14003126						C						A					C				B							B				A			
377	14003127						C						A					A				C							A				A			
378	14003128						C						O					X				C							A				A			
379	14003129						C						A	19	15	14	15	34	F	24	12	36	F	24	13	37	F				C				C	
380	14003130						X						O					O				O							A				O			
381	14003131						O						X					X				O							A				A			
382	14003132						X						X					X				A							A				A			
383	14003133						A						A					O				O							A				A			
384	14003134						X						A					O				A							A				X			
385	14003135						X						O					O				O							O				O			
386	14003136						A						X					O				X							X				A			
387	14003137						A						O					O				O							X				A			
388	14003138						A						X					X				A							A				A			

S. NO.	REGD NO.	13-ES102 ENGINEERING MEASUREMENTS						13-HS101 ENGLISH					13-ES101 PROBLEM SOLVING THROUGH PROGRAMMING					13-BS102 DIFFERENTIAL EQUATIONS				13BS104 BASIC MATHEMATICS				13BS108 FUNDAMENTALS OF BIOLOGY				13-ES103 ENGINEERING MATERIALS				13-HS104 HUMAN VALUES				11-ES104 ENGINEERING GRAPHICS WITH CAD					
		TIM	ELM	ETM	TEM	GT	GRADE	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	ILM	ELM	GT	GRADE
389	14003139						A						X					X				X				A				O				X	
390	14003140						A						A					O				A				A				X				X	
391	14003141						B						A					A				C				A				A				C	
392	14003142						A						X					O				O				A				A				X	
393	14003144						A						A					A				X				A				X				B	
394	14003145						A						A					A				O				A				X				O	
395	14003146						A						X					A				X				A				A				A	
396	14003147						X						X					O				O				O				X				O	
397	14003148						A						X					O				A				B				A				A	
398	14003149						X						X					O				X				A				O				A	
399	14003150						C						X					A				A				C				A				C	
400	14003151						A						O					O	32	AB	AB	AB				A				X				A	
401	14003152						A						A					A				O				A				O				B	
402	14003153						A						X					A				O				X				A				A	
403	14003154						A						O					O				O				O				X				X	
404	14003155						A						O					O				O				A				X				O	
405	14003156						C						A					B				A	22	12	34	F				B				C		
406	14003157						A						O					O				A				A				X				X		
407	14003158						A						A					A				A				A				A				A		
408	14003159						A						O					A				O				X				A				X		
409	14003160						A						A					X				O				X				A				X		
410	14003161						X						O					O				O				A				O				X		
411	14003163						A						A					A				A				B				A				C		
412	14003164						O						O					O				X				X				X				O		
413	14003165						O						O					O				A				A				O				O		
414	14003166						A						A					A				O				A				X				O		
415	14003167						B						A					A				B				C				C				C		
416	14003168	18	24	7	12	30	F						A					C				C	22	15	37	F				C				C			
417	14003169						A						X					O				O				A				A				O		
418	14003170						A						X					A				O				A				A				O		
419	14003171						A						O					O				O				X				X				O		
420	14003172						A						A					O				X				A				X				X		
421	14003173						A						A					O				A	34	AB	AB	AB				A				A			X
422	14003174						C						A					B				C				D				A				C		
423	14003175						X						O					O				O				X				X				A		
424	14003176						B						A					A				X				C				A				B		
425	14003177						O						X					O				O				X				X				O		
426	14003178						C						A					C				B				B				B	DT	DT	DT	DT		
427	14003179						A						X					O				A				B				A				O		
428	14003180						C						A					C	23	9	32	F	23	20	43	F				A				B			
429	14003181						C						X					B				C				B				A				C		
430	14003182						C						A					C				C	24	13	37	F				C	36	11	47	F			F
431	14003183						X						X					X				O				A				A				A		
432	14003184						A						X					A				A				A				X				A		

S. NO.	REGD NO.	13-ES102 ENGINEERING MEASUREMENTS						13-HS101 ENGLISH						13-ES101 PROBLEM SOLVING THROUGH PROGRAMMING						13-BS102 DIFFERENTIAL EQUATIONS				13BS104 BASIC MATHEMATICS				13BS108 FUNDAMENTALS OF BIOLOGY				13-ES103 ENGINEERING MATERIALS				13-HS104 HUMAN VALUES				11-ES104 ENGINEERING GRAPHICS WITH CAD			
		TIM	ELM	ETM	TEM	GT	GRADE	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	ILM	ELM	GT	GRADE
433	14003185						A						A					A				A				A				B				A	
434	14003186						B						A					B				C				B				A				D	
435	14003187						A						X					A				B				A				X				A	
436	14003188						A						X					A				A				A				A				A	
437	14003189						B						A					X				B				B				A				A	
438	14003191						C						X					A				O				A				O				B	
439	14003192						A						X					B				A				A				A				A	
440	14003193						A						X					A				X				A				O				A	
441	14003194						C						A					C				C				C				C				C	
442	14003195						A						X					O				A				A				A				O	
443	14003196						A						X					X				A				A				A				A	
444	14003197						A						A					A				C				B				A				B	
445	14003198						A						A					A				C				A				A				C	
446	14003199						C						A					C	27	14	41	F				C				C				C	
447	14003200						B						A					A				A				A				A				C	
448	14003202						A						X					O				A				A				A				A	
449	14003203						A						O					X				X				A				A				A	
450	14003204						A						X					B				C				C				A				C	
451	14003205						A						A					B				B				B				A				C	
452	14003206						A						A					X				A				B				C				A	
453	14003207						A						X					O				O				A				A				O	
454	14003208						C						A					B				C				C				A	31	17	48	F	
455	14003209						A						X					B				O				A				A				A	
456	14003210						B						A					A				A				B				B				A	
457	14003211						X						X					X				A				X				A				X	
458	14003212						A						A					B				C				B				A				C	
459	14003213						A						A					A				B				A				A				X	
460	14003214						A						X					A				B				A				A				O	
461	14003215						C						A					A				A				C				A				A	
462	14003216						A						X					A				C				A				A				A	
463	14003217						C						X					X				A				A				A				O	
464	14003218						A						A					A				A				A				A				A	
465	14003219						B						A					B				A				A				A				B	
466	14003220						A						X					O				O				X				A				A	
467	14003221						C						A					B				C				A				C				A	
468	14003222						A						A					A				B				A				A				A	
469	14003223						C						A					C				A				B				A				A	
470	14003224						X						A					A				X				A				A				X	
471	14003225						B						A					A				A				A				B				A	
472	14003226						C						A					C	25	8	33	F				C				C				C	
473	14003227						A						O					A				X				X				A				X	
474	14003228						B						A					A				A				C				A				A	
475	14003229						A						A					B				A				A				A				B	
476	14003230						C						X					A				A				B				A				A	

S. NO.	REGD NO.	13-ES102 ENGINEERING MEASUREMENTS						13-HS101 ENGLISH						13-ES101 PROBLEM SOLVING THROUGH PROGRAMMING						13-BS102 DIFFERENTIAL EQUATIONS				13BS104 BASIC MATHEMATICS				13BS108 FUNDAMENTALS OF BIOLOGY				13-ES103 ENGINEERING MATERIALS				13-HS104 HUMAN VALUES				11-ES104 ENGINEERING GRAPHICS WITH CAD			
		TIM	ELM	ETM	TEM	GT	GRADE	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	ILM	ELM	GT	GRADE
477	14003231						B						A					X				C				B				A				C	
478	14003232	23	10	20	18	41	F						A					C				C				B				C				C	
479	14003233						C						A					C				A				B				C				A	
480	14003235						B						A					C				C				B				B				B	
481	14003236						B						X					A				A				B				A				A	
482	14003237						B						A					A				A				A				B				A	
483	14003238						B						C					C				B				C				B	29	16	45	F	
484	14003239	19	37	17	22	41	F						X					B				C				C				A				C	
485	14003240						C						A					A				A				A				A	22	15	37	F	
486	14003241						A						A					A				O				C				A				C	
487	14003242						C						A					A				C				C				B				B	
488	14003243	25	28	18	21	46	F						A					B	24	7	31	F	22	13	35	F				C				C	
489	14003244						B						A					A				C				A				B				C	
490	14003245						B						A					A				C				C				A				C	
491	14003246						A						A					O				A				A				A				A	
492	14003247						B						A					O				O				C				B				X	
493	14003248						C						X					A				A				A				A				A	
494	14003249	23	38	19	24	47	F						A					B				A				C				A				C	
495	14003250						A						A					X				X				X				B				A	
496	14003251						A						X					A				A				A				A				A	
497	14003252						A						X					O				O				X				A				O	
498	14003253						B						X					B				A				A				A				A	
499	14003254						C						A					A				O				A				A				A	
500	14003255						A						A					X				O				X				A				B	
501	14003256						A						O					O				O				X				A				O	
502	14003257						A						O					X				X				X				A				A	
503	14003258						A						X					B				X				A				A				B	
504	14003259						A						X					O				O				X				O				X	
505	14003260						B						A					A				O				A				A				A	
506	14003261						X						X					O				O				O				A				X	
507	14003262						C						A					C				B				A				A				B	
508	14003263						C						A					B				C				C				A				B	
509	14003264						A						X					A				O				X				X				X	
510	14003265						A						O					X				O				X				A				X	
511	14003266						X						X					O				O				X				A				O	
512	14003267						A						X					O				O				B				A				A	
513	14003268						C						A					O				X				A				X				A	
514	14003269						C						X					A				B				A				A				O	
515	14003270						A						X					X				B				A				X				A	
516	14003271						X						A					O				X				A				A				A	
517	14003272						A						X					A				A				O				X				O	
518	14003273						C						A					B				A				C				A				X	
519	14003274						A						X					X				X				A				A				A	
520	14003275						C						A					A				O				B				X				A	

S. NO.	REGD NO.	13-ES102 ENGINEERING MEASUREMENTS						13-HS101 ENGLISH					13-ES101 PROBLEM SOLVING THROUGH PROGRAMMING					13-BS102 DIFFERENTIAL EQUATIONS				13BS104 BASIC MATHEMATICS				13BS108 FUNDAMENTALS OF BIOLOGY				13-ES103 ENGINEERING MATERIALS				13-HS104 HUMAN VALUES				11-ES104 ENGINEERING GRAPHICS WITH CAD				
		TIM	ELM	ETM	TEM	GT	GRADE	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	ILM	ELM	GT
521	14003276						C						A					A				C	C				B	22	17	39	F			
522	14003277						C						A					A				O	C				A				D			
523	14003278						D						A					D	23	7	30	F	C				D	17	15	32	F			
524	14003279	16	39	14	21	37	F						B	18	25	9	13	31	F	23	8	31	F	18	15	33	F	37	12	49	F	37	9	46	F
525	14003280						O						O					O				O	O				A				O			
526	14003281	19	24	13	16	35	F						B	21	27	9	14	35	F	24	2	26	F	18	12	30	F				B	23	12	35	F
527	14003282						B						A					C				C				B				B				A	
528	14003283	20	50	15	24	44	F						A					C	24	8	32	F				C				A				C	
529	14003284						A						O					A				X				B				A				B	
530	14003285						B						X					A				X				A				A				X	
531	14003286						A						A					X				A				B				A				A	
532	14003287						A						A					B				B				A				B				B	
533	14003288	20	17	11	13	33	F						A	22	25	8	13	35	F	25	10	35	F	20	13	33	F				C	29	14	43	F
534	14003289						A						A					X				A				A				A				X	
535	14003290						C						A					A				A				B				A				C	
536	14003291						A						X					A				O				A				A				A	
537	14003292						A						O					B				A				A				A				A	
538	14003293	16	AB	14	AB	AB	AB						C	DT	DT	DT	DT	DT	DT	26	15	41	F				D				C	25	13	38	F
539	14003294						A						X					X				X				A				A				C	
540	14003295						A						O					O				X				A				X				A	
541	14003296						D						X					C	23	8	31	F				C				A				B	
542	14003297						X						O					O				O				A				X				O	
543	14003298						C						X					B				A				A				A				C	
544	14003299						C						A					B				A				B				A				C	
545	14003301						C						A					A				A				B				B				C	
546	14003302						A						X					B				A				B				A				A	
547	14003303						B						X					C				B				B				A	27	9	36	F	
548	14003304						A						A					A				X				A				O				X	
549	14003305						A						X					O				O				O				A				A	
550	14003306						C						A					B				C				C				B				C	
551	14003307						C						A					C				C				C				B	24	11	35	F	
552	14003308						B						X					A				X				A				X	28	17	45	F	
553	14003309						A						X					X				O				A				X				O	
554	14003311						A						O					B				B				A				A				C	
555	14003312						A						X					O				O				O				A				A	
556	14003313						O						X					O				O				A				A				X	
557	14003314						X						X					O				O				X				A				B	
558	14003315						A						O					O				O				X				A				B	
559	14003316						A						X					O				O				X				A				A	
560	14003317						A						X					A				O				A				A				B	
561	14003318						B						X					O				O				A				A				A	
562	14003319						A						X					O				O				A				A				X	
563	14003320						A						O					X				A				X				A				O	
564	14003321						X						X					A				O				A				X				O	

S. NO.	REGD NO.	13-ES102 ENGINEERING MEASUREMENTS						13-HS101 ENGLISH					13-ES101 PROBLEM SOLVING THROUGH PROGRAMMING					13-BS102 DIFFERENTIAL EQUATIONS				13BS104 BASIC MATHEMATICS				13BS108 FUNDAMENTALS OF BIOLOGY				13-ES103 ENGINEERING MATERIALS				13-HS104 HUMAN VALUES				11-ES104 ENGINEERING GRAPHICS WITH CAD				
		TIM	ELM	ETM	TEM	GT	GRADE	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	ILM	ELM	GT
609	14003367						C						A					C				C	C				C	26	16	42	F			
610	14003368						B						A					C				B	A				A				C			
611	14003369						C						A					A				A	B				A				C			
612	14003370						C						A					C				C	C				A	33	12	45	F			
613	14003371						C						A					B				C	C				A				C			
614	14003372						B						A					A				A	A				A				A			
615	14003373	24	29	17	20	44	F						A					A				C	C				A	29	9	38	F				
616	14003374						A						X					X				A	A				A	29	13	42	F				
617	14003375						B						A					X				A	A				B				O				
618	14003376						B						A					A				A	B				A				C				
619	14003377						B						A					A				A	B				A				A				
620	14003378						C						A	18	39	18	24	42	F	21	11	32	F	21	20	41	F				C				B
621	14003379						A						A					A				A	C				A				A				
622	14003380						X						O					O				X	O				X				O				
623	14003381						X						X					X				X	X				A				O				
624	14003382						A						X					O				O	X				X				O				
625	14003383						A						A					B				B	A				A				X				
626	14003384						C						A					C				C	D				B				X				
627	14003385						C						A					X				C	C				A	24	11	35	F				
628	14003386						A						O					O				B	A				A				A				
629	14003387						C						X					A				C	B				A	30	15	45	F				
630	14003388						C						A					B				A	C				A				B				
631	14003389						O						X					O				A	O				X				O				
632	14003390	18	31	18	22	40	F						C	17	24	12	15	32	F	20	11	31	F	21	19	40	F				B	27	15	42	F	
633	14003391	28	45	12	21	49	F						A					A				B	C				A				B				
634	14003392						C						A					A				D	C				A				C				
635	14003393						B						A					A				A	A				A				C				
636	14003394						C						A					A	21	13	34	F	C				A				C				
637	14003395						X						O					B				O	A				A				B				
638	14003396						A						A					A				A	C				A				C				
639	14003397						A						A					A				A	A				A				A				
640	14003398	23	24	16	18	41	F						X					C				C	C				B				C				
641	14003399						B						A					X				A	28	15	43	F				O					
642	14003400	20	25	7	12	32	F						B	16	24	11	15	31	F	19	7	26	F	21	15	36	F				C	26	17	43	F		
643	14003401						C						A					A				A	B				A				B				
644	14003402						D						A	20	34	14	19	39	F				D	20	19	39	F				A	29	19	48	F		
645	14003403						C						X					B				C	C				A				B				
646	14003404						A						A					A				C	A				A				B				
647	14003405						B						B					A				B	C				C				A				
648	14003406						C						A					B				C	C				B				A				
649	14003407						A						X					X				A	A				A				C				
650	14003409						C						X					A				A	B				A				A				
651	14003410						C						A					C	17	12	29	F	C				A				A				
652	14003411	DT	DT	DT	DT	DT	DT						B	17	10	9	10	27	F	17	9	26	F	18	8	26	F				A	20	15	35	F		

S. NO.	REGD NO.	13-ES102 ENGINEERING MEASUREMENTS						13-HS101 ENGLISH						13-ES101 PROBLEM SOLVING THROUGH PROGRAMMING						13-BS102 DIFFERENTIAL EQUATIONS				13BS104 BASIC MATHEMATICS				13BS108 FUNDAMENTALS OF BIOLOGY				13-ES103 ENGINEERING MATERIALS				13-HS104 HUMAN VALUES				11-ES104 ENGINEERING GRAPHICS WITH CAD			
		TIM	ELM	ETM	TEM	GT	GRADE	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	ILM	ELM	GT	GRADE
653	14003412						A						O					A				A	A				A				C				
654	14003413						B						A					A				A	C				A				C				
655	14003414	21	24	11	15	36	F						B	23	36	15	21	44	F	25	16	41	F	D				A	30	13	43	F			
656	14003415						A						A					A				A	A				A				B				
657	14003416						C						A					C				A	C				A				C					
658	14003417	22	49	18	26	48	F						X					B				D	B				B				A					
659	14003418						X						A					A				X	O				A				A					
660	14003419						A						O					A				A	A				A				A					
661	14003420	21	17	24	23	44	F						A					C	21	9	30	F	C				B				C					
662	14003421	21	24	16	18	39	F						A					C	27	7	34	F	21	12	33	F	30	13	43	F				C		
663	14003422						A						X					A				B	A				A				A					
664	14003423						C						A					B				C	23	19	42	F				A				C		
665	14003424	16	17	7	10	26	F						C	22	15	16	16	38	F	16	6	22	F	DT	DT	DT	DT				D	29	13	42	F	
666	14003425						C						A					C				C	17	18	35	F				C	28	4	32	F		
667	14003426						B						X					A				O	A				A				A			O		
668	14003427						A						X					A				A	X				X				X			O		
669	14003428						A						O					A				A	A				A				O			X		
670	14003429						B						X					A				A	C				A				A			C		
671	14003430						A						O					A				A	A				A				A			A		
672	14003431						C						X					O				C	A				X				A			O		
673	14003432						A						O					X				A	A				A				A			A		
674	14003433						C						A					A				C	C				A				A			A		
675	14003434						X						O					X				C	A				A				A			A		
676	14003435						B						X					C				C	A				A				A			A		
677	14003436	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	18	AB	AB	AB	DT	DT	DT	DT		
678	14003437						C						A					C				C	27	20	47	F				B	32	17	49	F		
679	14003438						B						A					A				C	C				C				C	20	4	24	F	
680	14003439						B						A					C				C	C				B				A				F	
681	14003440						C						X					C				C	B				A				A				C	
682	14003441						C						A					C				C	21	10	31	F				B	27	12	39	F		
683	14003442						C						A					C				C	C				B				A				A	
684	14003443						A						A					C				C	C				A				A				C	
685	14003444						X						O					X				A	A				A				A				A	
686	14003445						A						X					A				O	31	MP	MP	MP				A				A		
687	14003446	20	27	19	21	41	F						A					C	23	11	34	F	22	18	40	F				B				A		
688	14003447						B						X					A				C	B				A				A				A	
689	14003448						C						X					B				C	C				A				A	34	17	51	F	
690	14003449						C						A					C	23	11	34	F	C				A				A	31	18	49	F	
691	14003450						A						X					B				B	A				A				A	23	18	41	F	
692	14003451	21	13	28	25	46	F						A					C				D	C				A				A	18	5	23	F	
693	14003452						C						A					C	23	6	29	F	C				B				A				C	
694	14003453	16	29	11	16	32	F						A					C	26	10	36	F	21	5	26	F				C				C		
695	14003454						B						X					A				C	B				A				A				A	
696	14003455						C						B					D				C	D				A				A				C	

S. NO.	REGD NO.	13-ES102 ENGINEERING MEASUREMENTS						13-HS101 ENGLISH					13-ES101 PROBLEM SOLVING THROUGH PROGRAMMING					13-BS102 DIFFERENTIAL EQUATIONS				13BS104 BASIC MATHEMATICS				13BS108 FUNDAMENTALS OF BIOLOGY				13-ES103 ENGINEERING MATERIALS				13-HS104 HUMAN VALUES				11-ES104 ENGINEERING GRAPHICS WITH CAD					
		TIM	ELM	ETM	TEM	GT	GRADE	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	ILM	ELM	GT	GRADE
697	14003456						C						A					C	23	6	29	F				C				A				A	
698	14003457						C						X					B				A				C				A				C	
699	14003458	21	49	11	21	42	F						A					C				C	22	18	40	F				B				C	
700	14003459						B						O					A				O				A				A				O	
701	14003460						C						A					C				D				C				B				A	
702	14003461						X						X					X				A				A				A				O	
703	14003462						B						O					B				C				C				A				O	
704	14003463						A						O					O				A				B				A				X	
705	14003464						B						A					C				B				C				A				X	
706	14003466						C						A	26	15	31	27	53	F				C	26	19	45	F				C				C	
707	14003467	26	44	18	25	51	F						X					C				A				B				A				C		
708	14003468	16	14	19	18	34	F						A	16	29	11	16	32	F	17	8	25	F	DT	DT	DT	DT				C	17	17	34		F
709	14003469						B						X					B				B				B				A				A		
710	14003470						B						X					C				C				A				A				B		
711	14003471						A						X					O				O				A				A				X		
712	14003472						B						A					C				B				C				A				C		
713	14003473						A						A					A				A				A				A				A		
714	14003474						C						X					C				C				C				B				X		
715	14003475						C						A					C	24	10	34	F				C				A	29	19	48		F	
716	14003476						C						A					C				C				C				B	27	10	37		F	
717	14003477						A						A					X				A				A				A				O		
718	14003478						A						A					O				X				A				A				X		
719	14003479						A						X					A				O				O				A				C		
720	14003480						B						A					C				C				C				C	32	9	41		F	
721	14003481	23	29	14	18	41	F						A					C				C				C				A				C		
722	14003482						A						X					A				A				A				A				O		
723	14003483	22	24	15	18	40	F						A					C				C				C				A	22	18	40		F	
724	14003484						C						A					C				C				B				A				C		
725	14003485						A						A					B				B				C				A				A		
726	14003486						C						A					C				C				C				A				A		
727	14003487						B						A					B				C				A				A				X		
728	14003488	19	47	17	25	44	F						A	DT	DT	DT	DT	DT	DT				C				C				C	26	7	33		F
729	14003489						C						A					B				C				D				A	26	13	39		F	
730	14003490	22	24	18	20	42	F						A	20	14	15	15	35	F	24	7	31	F	23	18	41	F				A	27	15	42		F
731	14003491						C						A					C				C				C				A				C		
732	14003492						D						A	20	34	14	19	39	F	23	15	38	F	17	22	39	F				A				C	
733	14003493						A						A					C				B				B				A				C		
734	14003494						C						A					C				A				B				A				C		
735	14003495						C						X					C	23	15	38	F				C				A				C		
736	14003496	DT	DT	DT	DT	DT	DT	19	AB	AB	AB	AB	AB	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT				C	DT	DT	DT	DT		
737	14003497	16	16	15	16	32	F						A	18	15	10	12	30	F	16	8	24	F	21	9	30	F				A				B	
738	14003498						A						A					A				A				C				A				A		
739	14003499						C						B					C				C				C				B	24	18	42		F	
740	14003500						C						A					C	23	13	36	F				C				A					C	

S. NO.	REGD NO.	13-ES102 ENGINEERING MEASUREMENTS						13-HS101 ENGLISH						13-ES101 PROBLEM SOLVING THROUGH PROGRAMMING						13-BS102 DIFFERENTIAL EQUATIONS				13BS104 BASIC MATHEMATICS				13BS108 FUNDAMENTALS OF BIOLOGY				13-ES103 ENGINEERING MATERIALS				13-HS104 HUMAN VALUES				11-ES104 ENGINEERING GRAPHICS WITH CAD			
		TIM	ELM	ETM	TEM	GT	GRADE	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	ILM	ELM	GT	GRADE
741	14003501						A						X					B				A	A				A				C				
742	14003502						B						A					C				A	A				A				C				
743	14003503						B						A					A				A	A				A				A				
744	14003504						C						A					C				C	A				A	25	11	36	F				
745	14003505						B						A					C				C	25	20	45	F				A				C		
746	14003506						B						A					C				C					C				A				A	
747	14003507						B						X					C	24	15	39	F					B			O				B		
748	14003508						A						A					C				C					C				A				B	
749	14003509						C						C					C	20	6	26	F					D				A				C	
750	14003510						A						X					A				A					A			X				A		
751	14003511	21	50	14	23	44	F						A					C				C					C			B				C		
752	14003512						C	30	46	AB	AB	AB	AB	20	36	12	18	38	F	23	6	29	F					C				A				C
753	14003514						C						A					C	26	15	41	F					C				A				C	
754	14003515						B						A					B				A					A				A				C	
755	14003516						C						A					C				C					C				A				C	
756	14003517						C						A					C				D					C				A	27	19	46	F	
757	14003518						C						A					A				C	23	21	44	F				A				C		
758	14003520	25	25	16	19	44	F						A					C				B					B				A	26	16	42	F	
759	14003522						X						A					A				C					B				A				O	
760	14003523						B						A					A				A					B				A	26	8	34	F	
761	14003524	26	33	15	20	46	F						A					D				C					B			X				X		
762	14003525						A						A					B				B					A				O				B	
763	14003526						D						C	17	30	10	15	32	F	21	13	34	F					C				A	24	11	35	F
764	14003527						C						C	19	24	16	18	37	F	21	11	32	F	19	19	38	F				B	25	7	32	F	
765	14003528						C						A					B				C					C				A				A	
766	14003529	18	14	14	14	32	F						A	19	27	8	13	32	F				D	17	17	34	F				A	24	11	35	F	
767	14003530						A						O					B				O					X				A				A	
768	14003531						C						A					C				B	26	19	45	F				A				A		
769	14003532						C						A					C				B	24	17	41	F				A				A		
770	14003533						C						A					B				A					B				A				A	
771	14003534						D						A					C				C					C				C				C	
772	14003535						C						A					B				B					C				A				A	
773	14003536						C						A					C				C					D				A	18	16	34	F	
774	14003537						B						X					A				O					A				A				A	
775	14003538						C						A					C				C					D				B				A	
776	14003539	22	44	15	23	45	F						A					C				C					D				B				A	
777	14003540						C						A					D	22	16	38	F					C				C	27	11	38	F	
778	14003541	20	13	24	22	42	F						B	21	17	6	9	30	F	22	8	30	F	19	14	33	F				B	28	12	40	F	
779	14003542						A						O					A				A					X				A				X	
780	14003543						C						A					B				C					C				A				A	
781	14003544						A						X					A				C					A				A				A	
782	14003545						B						X					A				C					A				A				A	
783	14003546						D						A	22	29	16	20	42	F				A					C				B	19	15	34	F
784	14003548						C						A					C				C					B				A	33	13	46	F	

S. NO.	REGD NO.	13-ES102 ENGINEERING MEASUREMENTS						13-HS101 ENGLISH					13-ES101 PROBLEM SOLVING THROUGH PROGRAMMING					13-BS102 DIFFERENTIAL EQUATIONS				13BS104 BASIC MATHEMATICS				13BS108 FUNDAMENTALS OF BIOLOGY				13-ES103 ENGINEERING MATERIALS				13-HS104 HUMAN VALUES				11-ES104 ENGINEERING GRAPHICS WITH CAD				
		TIM	ELM	ETM	TEM	GT	GRADE	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	ILM	ELM	GT
785	14003549	16	16	15	16	32	F					B	17	15	17	17	34	F	16	7	23	F	20	21	41	F				D	23	9	32	F
786	14003550						C					A						C	22	10	32	F				C				A	24	8	32	F	
787	14003551						D					A	21	28	13	17	38	F	22	8	30	F				C				A	23	13	36	F	
788	14003552						D					A						B				C				C				B				C		
789	14003553						C					A						C				C				C				A				B		
790	14003554						B					O						A				A				C				A				C		
791	14003555	21	24	11	15	36	F					A	17	9	7	8	25	F				C	20	19	39	F				C				C		
792	14003556						C					A						C				A				A				A				C		
793	14003557						A					A						B				C				B			X	30	9	39	F			
794	14003558						B					O						A				C				A				A	35	12	47	F		
795	14003559						C					O						C				C				C				X				C		
796	14003560						A					A						A				O				B				A				C		
797	14003561						C					A						A				A				C				B				C		
798	14003562						C					A						A				X				C				A				C		
799	14003563						C					A						A				A				B				A				B		
800	14003564						C					A						B				C				C				A				A		
801	14003565						A					X						O				A				A				X				A		
802	14003566						C					A						B				C				C				C				C		
803	14003567						A					X						A				X				A				X				C		
804	14003568						A					A						A				A				C				B				A		
805	14003569	24	43	19	25	49	F					A						C				D	25	19	44	F				A				C		
806	14003570						C					A						X				C				B				C				A		
807	14003571						C					A						B				C				A				A	32	16	48	F		
808	14003572						B					X						B				A				A				A				A		
809	14003573	20	24	17	19	39	F					A	16	10	24	21	37	F				D	18	16	34	F				C	17	7	24	F		
810	14003574						C					A						C				A				B				A				A		
811	14003575						C					A						C				C				B				A				C		
812	14003576	30	17	31	28	58	F					A						C				B				C				B				C		
813	14003577						A					O						B				A				A				X				A		
814	14003578						O					X						A				A				A				A				B		
815	14003579						A					X						O				C				A				A				B		
816	14003580						C					A						B				C				B				C				D		
817	14003581						C					O						B				A				A				A				A		
818	14003582						A					O						A				A				A				A				C		
819	14003586	21	36	17	22	43	F					A						C				C				C				C				D		
820	14003587						C					A						C				A				C				A				C		
821	14003588	25	20	35	32	57	F					O						B				A				X				A				B		
822	14003589	DT	DT	DT	DT	DT	DT					A	16	24	9	13	29	F	21	12	33	F	21	14	35	F				C	22	13	35	F		
823	14003590						A					O						A				O				O				A				B		
824	14003591						D					A						X				D	19	16	35	F				C				C		
825	14003592						D					A						B				C				B				A	29	17	46	F		
826	14003593	DT	DT	DT	DT	DT	DT	22	AB	AB	AB	AB	AB	17	NA	16	NA	NA	NA	16	AB	AB	AB	17	4	21	F				D	DT	DT	DT	DT		
827	14003594						C					X						A				O				B				A				B		
828	14003595	19	25	19	21	40	F					A	18	24	17	19	37	F				C	23	20	43	F				A	28	10	38	F		

S. NO.	REGD NO.	13-ES102 ENGINEERING MEASUREMENTS						13-HS101 ENGLISH					13-ES101 PROBLEM SOLVING THROUGH PROGRAMMING					13-BS102 DIFFERENTIAL EQUATIONS				13BS104 BASIC MATHEMATICS				13BS108 FUNDAMENTALS OF BIOLOGY				13-ES103 ENGINEERING MATERIALS				13-HS104 HUMAN VALUES				11-ES104 ENGINEERING GRAPHICS WITH CAD					
		TIM	ELM	ETM	TEM	GT	GRADE	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	ILM	ELM	GT	GRADE
873	14003640						C						X					C				B				C				A				C	
874	14003641						B						A					C				C				C				A	26	9	35	F	
875	14003642						C						X					A				C				A				A	26	12	38	F	
876	14003643	26	24	20	21	47	F						A	23	36	12	18	41	F	21	13	34	F				C				A	25	10	35	F
877	14003644	21	25	14	17	38	F						A					C				C	20	14	34	F				C				C		
878	14003645						C						A	22	37	14	20	42	F				D				C				C	19	14	33	F	
879	14003646						C						A					C				C				C				B				B		
880	14003647						D						A	16	24	3	9	25	F				D	22	16	38	F				B	27	8	35	F		
881	14003648						B						X					A				A				B				B				O		
882	14003649						C						O					C				C				C				A				A		
883	14003650						D						B					C				C				C				B				B		
884	14003651						A						A					B				C				B				A				A		
885	14003652						C						A	20	13	24	22	42	F				C				C				A				B	
886	14003653						A						X					O				X				B				O				A		
887	14003654						D						A					C				D				C				B				B		
888	14003655						C						A					B				C				C				A	25	16	41	F		
889	14003656						A						A					B				B				A				A				B		
890	14003657						C						A					C				D	DT	DT	DT	DT				A						C	
891	14003658						B						X					C				C				C				A				B		
892	14003659						D						B	21	31	15	19	40	F				D				D				C				A	
893	14003660						D	24	51	15	27	51	F	16	13	5	7	23	F	18	14	32	F				D				C				C	
894	14003661						C						B					C				D				C				C				A		
895	14003662						C						B					A				A				C				A				A		
896	14003663						O						X					X				A				X				O				B		
897	14003664	19	16	14	15	34	F						A	20	26	12	16	36	F	20	9	29	F	18	15	33	F				C	23	11	34	F	
898	14003665						C						A					B				C				A				A				C		
899	14003667	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT
900	14003668						A						A					C				C				B				A				D		
901	14003669	DT	DT	DT	DT	DT	DT						C	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	16	15	31	F	21	19	40	F	23	18	41	F		
902	14003670						C						A					C				C				C				A				C		
903	14003672						B						A					C				C				C				A	37	10	47	F		
904	14003673	16	13	17	16	32	F						B	20	29	8	14	34	F	21	9	30	F	23	8	31	F				C				C		
905	14003674						C						A					C				C	19	AB	AB	AB				A	24	15	39	F		
906	14003675						C						A	21	34	17	22	43	F				C				C				A				B		
907	14003676						A						A					C				C				A				A				A		
908	14003677						C						A					C				C				D				A	20	18	38	F		
909	14003678	DT	DT	DT	DT	DT	DT	17	46	17	27	44	F	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT				C	16	5	21	F		
910	14003679						C						A					C	22	9	31	F				C				B	25	18	43	F		
911	14003680						C						A					D				B				C				A				A		
912	14003681						C						A					C	24	14	38	F				C				A				C		
913	14003682	16	9	13	12	28	F						B	16	31	18	22	38	F	19	10	29	F	19	13	32	F				C				D		
914	14003683	16	17	10	12	28	F	26	40	AB	AB	AB	AB	19	AB	AB	AB	AB	AB	16	3	19	F	DT	DT	DT	DT				C	23	13	36	F		
915	14003684						C						B	23	27	11	15	38	F				D	22	18	40	F				B				A		
916	14003685						C						A					C	16	7	23	F				C				A				C		

S. NO.	REGD NO.	13-ES102 ENGINEERING MEASUREMENTS						13-HS101 ENGLISH						13-ES101 PROBLEM SOLVING THROUGH PROGRAMMING						13-BS102 DIFFERENTIAL EQUATIONS				13BS104 BASIC MATHEMATICS				13BS108 FUNDAMENTALS OF BIOLOGY				13-ES103 ENGINEERING MATERIALS				13-HS104 HUMAN VALUES				11-ES104 ENGINEERING GRAPHICS WITH CAD			
		TIM	ELM	ETM	TEM	GT	GRADE	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	ILM	ELM	GT	GRADE
917	14003686						B						A					A				A	A			A			A			A			
918	14003687						C						A					A				A	C			A			A			X			
919	14003688	16	14	12	13	29	F	27	42	15	24	51	F	16	AB	1	AB	AB	AB	16	5	21	F	17	10	27	F			B	22	0	22	F		
920	14003689						C						A					A	21	14	35	F				C			A			C				
921	14003690	19	16	24	22	41	F						A					C				D				C			C	22	17	39	F			
922	14003691						A						A					A				O				A			O			C				
923	14003692	22	24	15	18	40	F						A					C				D				C			C	29	0	29	F			
924	14003693						B						X					A				C				A			A			C				
925	14003694						C						X					A				C	19	13	32	F			A	26	13	39	F			
926	14003695	19	40	20	25	44	F						A	23	25	16	19	42	F	22	6	28	F	19	13	32	F			A	28	17	45	F		
927	14003696						B						A					A				C				A			X			B				
928	14003697						C						B					B				C				C			A	30	8	38	F			
929	14003698						C						B					C				B				C			A	32	13	45	F			
930	14003699	24	17	35	31	55	F						A					A				C				C			A			A				
931	14003700	20	16	11	13	33	F						B					C				C	17	5	22	F			B			C				
932	14003701						B						A					A				C				B			A			C				
933	14003702	16	0	4	3	19	F						A	23	34	8	15	38	F	19	2	21	F	DT	DT	DT	DT			B			C			
934	14003703						X						O					A				B				A			A			A				
935	14003704						B						A					O				B				B			A			C				
936	14003705	20	14	31	27	47	F						A	20	35	19	23	43	F	21	13	34	F				C			A			C			
937	14003706						C						A					C	24	15	39	F				C			A			C				
938	14003707	16	17	25	23	39	F						C	19	37	15	21	40	F	19	12	31	F	16	15	31	F	37	19	56	F	23	13	36	F	
939	14003708	18	24	13	16	34	F						A					C	18	12	30	F	19	13	32	F			A	21	14	35	F			
940	14003709						C						A					C				C				C			C	19	16	35	F			
941	14003710	20	14	25	23	43	F						A	18	36	10	17	35	F	18	8	26	F	18	15	33	F	26	17	43	F			D		
942	14003711						C						X					A				A				C			A			A				
943	14003712						C						A					C				C				D			B			C				
944	14003713	16	24	16	18	34	F						A					D				D				D			B			C				
945	14003714	16	8	15	14	30	F						C	DT	DT	DT	DT	DT	DT	DT	DT	DT	17	10	27	F			C	17	11	28	F			
946	14003715						C						C					C	21	15	36	F	22	19	41	F			C			C				
947	14003716	18	20	17	18	36	F						A	17	29	8	14	31	F	19	9	28	F	16	13	29	F			C	17	6	23	F		
948	14003717	18	9	24	21	39	F						A	21	36	18	23	44	F	23	11	34	F				D			A	21	10	31	F		
949	14003718						C						X					B				C				D			X	18	6	24	F			
950	14003719						C						X					B				D				C			A			B				
951	14003720	19	39	16	22	41	F						C	17	10	0	3	20	F	17	0	17	F	DT	DT	DT	DT	37	14	51	F	22	9	31	F	
952	14003721	20	44	10	19	39	F						X	24	49	17	25	49	F	17	7	24	F	17	19	36	F			A	25	9	34	F		
953	14003722						C						A					B				A				C			A			C				
954	14003723	16	12	24	21	37	F						A					D				D				C			A			C				
955	14003724						C						A					A				B				C			A			A				
956	14003725						B						A					O				B	22	18	40	F			X			C				
957	14003726	18	9	9	9	27	F						A	20	24	18	20	40	F	17	8	25	F	17	11	28	F			A	26	13	39	F		
958	14003727	18	12	24	21	39	F						A	17	31	14	19	36	F	DT	DT	DT	DT	19	15	34	F			C	22	9	31	F		
959	14003728						C						A					C				C				C			A			C				
960	14003729	22	24	19	21	43	F						X	16	34	7	14	30	F	DT	DT	DT	DT	21	13	34	F			A	31	12	43	F		

S. NO.	REGD NO.	13-ES102 ENGINEERING MEASUREMENTS						13-HS101 ENGLISH					13-ES101 PROBLEM SOLVING THROUGH PROGRAMMING					13-BS102 DIFFERENTIAL EQUATIONS				13BS104 BASIC MATHEMATICS				13BS108 FUNDAMENTALS OF BIOLOGY				13-ES103 ENGINEERING MATERIALS				13-HS104 HUMAN VALUES				11-ES104 ENGINEERING GRAPHICS WITH CAD					
		TIM	ELM	ETM	TEM	GT	GRADE	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	ILM	ELM	GT	GRADE
1005	14003777	19	15	18	18	37	F						B	22	34	9	16	38	F				D	22	14	36	F				C	28	11	39	F
1006	14003778						A						A						A				X				A				A	34	13	47	F	
1007	14003779						D						A						C				D				C				C	26	7	33	F	
1008	14003780	DT	DT	DT	DT	DT	DT						C	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	22	15	37	F				B	26	10	36	F	
1009	14005001						B						A						C	23	14	37	F				B				A				B	
1010	14005002						B						A						C				C				C				C				D	
1011	14005003	23	16	31	28	51	F						A						C	22	15	37	F				C				A				C	
1012	14005004						C						A						C	22	14	36	F				C				A				C	
1013	14005005						C						A	27	36	18	23	50	F	27	13	40	F				D				A				A	
1014	14005006						A						X	30	52	18	27	57	F				C				B				A				A	
1015	14005007						D						B	16	26	15	18	34	F	22	8	30	F	19	14	33	F				C	22	17	39	F	
1016	14005008						C						C						D	21	14	35	F				C				C				D	
1017	14005009						B						A						A				D				A				C				C	
1018	14005010						A						O						O				A				A				X				A	
1019	14005011						C						X						C	24	5	29	F				C				A				C	
1020	14005012						A						X						A				B				A				A				A	
1021	14005013						A						A						A				C				A				A				C	
1022	14005014						C						A						A				C				C				A				C	
1023	14005015						B						A						A				A				A				A				C	
1024	14005016						X						X						X				O				X				X				A	
1025	14005017						A						A						B				C				C				A				A	
1026	14005018	DT	DT	DT	DT	DT	DT						A	16	28	14	18	34	F	16	6	22	F	18	18	36	F				C				D	
1027	14005019						C						A						A				C				C				A				C	
1028	14005020						C						B						C				C	22	20	42	F				A				C	
1029	14005021						C						A						A				A				A				B				B	
1030	14005022	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT
1031	14005023						X						X						O				A				A				A				O	
1032	14005024						B						A						C				C				C				C	DT	DT	DT	DT	
1033	14005025						A						X						X				A				A				A				A	
1034	14005026						C						A						B				C				C				B				C	
1035	14005027						D						B	21	34	14	19	40	F	23	0	23	F	22	0	22	F				B				C	
1036	14005028						C						A						C				C				C				A				C	
1037	14005029						C						A						C	27	16	43	F				C				A				C	
1038	14005030						B						X						B	25	17	42	F				C				A				A	
1039	14005031						C						A						B	24	16	40	F				C				A				C	
1040	14005032						D						A						C				C	23	18	41	F				C				C	
1041	14005033						C						A						A				C				A				B	33	10	43	F	
1042	14005034	26	15	36	31	57	F						A						C				C				C				A				C	
1043	14005035						C						A	23	24	19	21	44	F				C	25	19	44	F				B				B	
1044	14005036						C						O						B	22	11	33	F				C				A				C	
1045	14005037						A						O						A				B				A				A				X	
1046	14005038						C						B	16	24	13	16	32	F	20	10	30	F				D				C	16	11	27	F	
1047	14005039						A						O						A				A				A				A				A	
1048	14005040						C						X						A				C				C				A				A	

S. NO.	REGD NO.	13-ES102 ENGINEERING MEASUREMENTS						13-HS101 ENGLISH					13-ES101 PROBLEM SOLVING THROUGH PROGRAMMING					13-BS102 DIFFERENTIAL EQUATIONS				13BS104 BASIC MATHEMATICS				13BS108 FUNDAMENTALS OF BIOLOGY				13-ES103 ENGINEERING MATERIALS				13-HS104 HUMAN VALUES				11-ES104 ENGINEERING GRAPHICS WITH CAD								
		TIM	ELM	ETM	TEM	GT	GRADE	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	ILM	ELM	GT	GRADE			
1049	14005041						C						A					B				C	C				A				A							
1050	14005042	16	17	6	9	25	F						A					C	20	13	33	F	19	12	31	F				A	18	AB	AB	AB				
1051	14005043						C						X					C				D								C				B					
1052	14005044						B						X					C				C								B				B					
1053	14005045						B						A					A				B								B				B					
1054	14005046						B						A					A	22	13	35	F								B				A			C		
1055	14005047						A						A					O				C								C				A			B		
1056	14005048						A						X					A				C								D				A			B		
1057	14005049						C						O					A				C								A				B			A		
1058	14005050						A						X					C				C								A				A			B		
1059	14005051						D						A	16	31	12	17	33	F	16	6	22	F								D				C			C	
1060	14005052						C						B					C				C	21	17	38	F				B				B			C		
1061	14005053						D						B					C				D								D				C			C		
1062	14005054						C						A					C				C								D				C			C		
1063	14005055						C						A					A				A								B				B			B		
1064	14005056						D						A	21	28	12	16	37	F	23	13	36	F								C				A			C	
1065	14005057						A						A					B				C								C				A			A		
1066	14005058	21	15	24	22	43	F						A	19	24	19	21	40	F				C	21	20	41	F				C				C			D	
1067	14005059						A						A					A				A								C				B			A		
1068	14005060						A						X					X				X								A				A			O		
1069	14005061	20	51	15	24	44	F						A					C				C								C				A	26	AB	AB	AB	
1070	14005062	22	30	14	18	40	F						A	21	34	15	20	41	F	25	12	37	F	28	14	42	F				A	25	15	40	F				
1071	14005063						A						X					B				C								A				A			C		
1072	14005064						D						C	17	18	5	9	26	F	18	2	20	F	22	15	37	F				C	26	13	39	F				
1073	14005065						A						A					A				A								A				A			O		
1074	14005066						C						A					C				C								C				A	29	15	44	F	
1075	14005067						D						A	28	48	16	24	52	F	22	14	36	F	20	16	36	F				B				B			C	
1076	14005068						A						X					B				C								B				X			B		
1077	14005069	21	24	14	17	38	F						A					C				C								D				B			C		
1078	14005070	16	24	13	16	32	F						A	16	12	11	12	28	F	17	5	22	F	18	18	36	F				C				C			C	
1079	14005071						D						A					C				D								C				B	26	15	41	F	
1080	14005072						C						A	20	24	16	18	38	F				C								C				B	17	14	31	F
1081	14005073						D						A	18	25	12	16	34	F	18	11	29	F	18	20	38	F				B	25	11	36	F				
1082	14005074	24	29	13	17	41	F						A					A				C								C				C			A		
1083	14005075						C						A					C				B	25	20	45	F				B				B			C		
1084	14005076						D						C					C				D	20	16	36	F				A	18	11	29	F					
1085	14005077						C						X					A				C								C				A			X		
1086	14005078						A						A					C				B								A				A			C		
1087	14005079						C						A					C				B	25	21	46	F				A				A			B		
1088	14005080						C						A					C				C								C				B			A		
1089	14005081						B						X					C				C								B				A			C		
1090	14005082						C						A					B				A								C				A			C		
1091	14005083						C						A					C	25	17	42	F								B				A			C		
1092	14005084						C						A					C				C								C				A	23	9	32	F	

S. NO.	REGD NO.	13-ES102 ENGINEERING MEASUREMENTS						13-HS101 ENGLISH					13-ES101 PROBLEM SOLVING THROUGH PROGRAMMING					13-BS102 DIFFERENTIAL EQUATIONS				13BS104 BASIC MATHEMATICS				13BS108 FUNDAMENTALS OF BIOLOGY				13-ES103 ENGINEERING MATERIALS				13-HS104 HUMAN VALUES				11-ES104 ENGINEERING GRAPHICS WITH CAD					
		TIM	ELM	ETM	TEM	GT	GRADE	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	ILM	ELM	GT	GRADE
1093	14005085						C						X						C								C				A	20	12	32	F
1094	14005086						C						A						B								C				A				A
1095	14005087						D						A						B								C				A				C
1096	14005088	21	11	38	32	53	F						A						C								B				C				A
1097	14005089						A						A						B								A				X				A
1098	14005090						A						A						B								A				C				A
1099	14005091						C						A						B								A				C				C
1100	14005092						A						A						A								A				B				A
1101	14005093	DT	DT	DT	DT	DT	DT						C	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	16	9	25	F				C	18	3	21	F
1102	14005094						A						A						A								A				A				B
1103	14005095	19	24	18	20	39	F						B						C					23	13	36	F				A				C	
1104	14005096						A						A						B								A				A				A
1105	14005097						C						A						C								A				C	25	11	36	F
1106	14005098						C						A	19	38	14	20	39	F								A				C				C
1107	14005099						B						X						C								A				A				A
1108	14005100						A						X						A								A				A				A
1109	14005101						C						A						C								A				C				C
1110	14005102						A						B						O					24	AB	AB	AB				C				C	
1111	14005103						C						A						C								A				C				B
1112	14005104						C						A						B					19	21	40	F				A				C	
1113	14005105						C						A	18	38	17	23	41	F	23	9	32	F	18	21	39	F				B				B	
1114	14005106						C						C						C								A				C				A
1115	14005107						C						A						B								A				C				A
1116	14005108	16	16	13	14	30	F						C						D					DT	DT	DT	DT				A	26	10	36	F	
1117	14005109						C						A	24	40	18	24	48	F								A				D				A
1118	14005110	DT	DT	DT	DT	DT	DT						B	16	24	9	13	29	F	16	AB	AB	AB	DT	DT	DT	DT				C	21	4	25	F	
1119	14005111	17	24	10	14	31	F						A	18	25	9	13	31	F	17	14	31	F	17	18	35	F				A	27	12	39	F	
1120	14005112						C						A						C								A				C				D
1121	14005113						D						A						C					16	1	17	F				C				D	
1122	14005114						A						X						X								A				B				C
1123	14005115						D						A	16	42	15	22	38	F	16	8	24	F	17	17	34	F				A	19	7	26	F	
1124	14005116						C						A						C								A				C				C
1125	14005117	21	15	29	26	47	F						A	18	13	24	22	40	F								A				C				B
1126	14005118						D						A	16	50	18	26	42	F								A				D				C
1127	14005119						D						C						D	19	16	35	F	16	17	33	F				B				D	
1128	14005120						X						X						A								A				X				B
1129	14005121						C						A						C								A				C				B
1130	14005122						A						A						B								A				C				A
1131	14005123						C						A						C								A				C				A
1132	14005124						C						A						D								A				C				B
1133	14005125						C						A						C								A				D				C
1134	14005126						C						A						B								A	25	16	41	F				F
1135	14005127	16	7	15	13	29	F						B	18	25	12	16	34	F	19	11	30	F	16	10	26	F				B	29	11	40	F	
1136	14005128	16	NA	NA	NA	NA	NA	24	NA	NA	NA	NA	NA	DT	DT	DT	DT	DT	DT	DT	DT	DT	16	NA	NA	NA	29	NA	NA	NA	16	NA	NA	NA	NA	

S. NO.	REGD NO.	13-ES102 ENGINEERING MEASUREMENTS						13-HS101 ENGLISH					13-ES101 PROBLEM SOLVING THROUGH PROGRAMMING					13-BS102 DIFFERENTIAL EQUATIONS				13BS104 BASIC MATHEMATICS				13BS108 FUNDAMENTALS OF BIOLOGY				13-ES103 ENGINEERING MATERIALS				13-HS104 HUMAN VALUES				11-ES104 ENGINEERING GRAPHICS WITH CAD				
		TIM	ELM	ETM	TEM	GT	GRADE	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	ILM	ELM	GT
1137	14005129						B						A					C				C	C				C	26	15	41	F			
1138	14005130						A						A					A				C	C				A				B			
1139	14005131	DT	DT	DT	DT	DT	DT						A	17	40	12	19	36	F	16	10	26	F	D				C				C		
1140	14005132						D						B	16	25	19	21	37	F				D	17	17	34	F	28	4	32	F	23	11	34	F
1141	14005133						C						A					C				C				C				C				C	
1142	14005134						C						C	17	28	18	21	38	F	16	13	29	F				D				A				C
1143	14005135						D						A	22	37	15	21	43	F	16	1	17	F	19	18	37	F				A	21	9	30	F
1144	14005136						D						A					C	21	10	31	F				C				C	22	11	33	F	
1145	14005137						C						A					C				D				C				C				C	
1146	14005138	16	13	24	22	38	F						A	17	24	8	12	29	F	20	13	33	F				C				C	18	8	26	F
1147	14005139	18	AB	26	AB	AB	AB						A	17	24	AB	AB	AB	AB				D				C				A	27	14	41	F
1148	14005140						C						A					C				C				C				A				B	
1149	14005141	16	24	14	17	33	F						A					C	22	4	26	F				C	35	18	53	F	26	15	41	F	
1150	14005142						A						O					B				A				A				A				A	
1151	14005143						D						A					C	17	9	26	F				D				B				C	
1152	14005144						C						A					A	19	11	30	F	22	18	40	F				B				D	
1153	14005145	19	24	15	18	37	F						A					C	19	6	25	F	20	16	36	F	36	19	55	F	29	10	39	F	
1154	14005147						C						A					C				C				C				C	19	16	35	F	
1155	14005148						C						A	27	33	18	22	49	F				C				B				A				C
1156	14005149						A						O					A				C				A				X				X	
1157	14005150						A						A					A				A				B				A				A	
1158	14005151						B						A					B				A				A				A				A	
1159	14005152						B						X					B				B				A				A				B	
1160	14005153						C						A	18	28	9	14	32	F				C				C				A	18	5	23	F
1161	14005154						C						A					C				C				C				A				C	
1162	14005155	DT	DT	DT	DT	DT	DT						B	DT	DT	DT	DT	DT	DT	16	6	22	F	20	14	34	F				D				C
1163	14005156						D						A	16	32	11	17	33	F	16	2	18	F	17	17	34	F				D				D
1164	14005157						C						A					B				C				C				B				A	
1165	14005158						C						A					A				C				C				A				A	
1166	14005159						D						A					C	18	1	19	F				C				A				D	
1167	14005160	18	24	15	18	36	F						A					C				C				C				B				D	
1168	14005161						C						A					C				A				A				A				C	
1169	14005162	19	24	16	18	37	F						A					C				C				C				A	21	15	36	F	
1170	14005163	16	10	11	11	27	F						B	24	24	10	14	38	F	21	12	33	F	19	11	30	F	38	19	57	F	30	13	43	F
1171	14005164						A						A					O				A				A				A				A	
1172	14005165						C						A					C	26	15	41	F	21	20	41	F				B				B	
1173	14005166						D						B					C	19	9	28	F				C				C	27	16	43	F	
1174	14005167						C						A					D	19	12	31	F	22	18	40	F				C	22	11	33	F	
1175	14005168	16	6	3	4	20	F						A	DT	DT	DT	DT	DT	DT	16	14	30	F	DT	DT	DT	DT				B	17	6	23	F
1176	14005169	16	10	12	12	28	F						B	16	55	12	23	39	F	16	1	17	F	16	16	32	F				C	20	13	33	F
1177	14005170	23	15	37	32	55	F						A	20	24	15	18	38	F	20	14	34	F				D				B				D
1178	14005171						D						B	18	33	14	19	37	F				C	19	11	30	F				A				D
1179	14005172						A						A					C				C				C				A				C	
1180	14005173						C						A					C				A				C				A				A	

S. NO.	REGD NO.	13-ES102 ENGINEERING MEASUREMENTS						13-HS101 ENGLISH						13-ES101 PROBLEM SOLVING THROUGH PROGRAMMING						13-BS102 DIFFERENTIAL EQUATIONS				13BS104 BASIC MATHEMATICS				13BS108 FUNDAMENTALS OF BIOLOGY				13-ES103 ENGINEERING MATERIALS				13-HS104 HUMAN VALUES				11-ES104 ENGINEERING GRAPHICS WITH CAD				
		TIM	ELM	ETM	TEM	GT	GRADE	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	ILM	ELM	GT	GRADE	
1181	14005174						C						A					B	19	8	27	F	17	20	37	F				A				B		
1182	14005175	24	16	42	36	60	F						A					C	21	8	29	F				C				A				A		
1183	14006001						D						A					C					B				C				B				B	
1184	14006003						A						X					O					O				O				X				X	
1185	14006004						A						A					A					A				A				A				A	
1186	14006005						X						O					X					X				A				B				A	
1187	14006006						B						A	21	30	14	18	39	F	22	7	29	F				C				B				A	
1188	14006008	22	27	17	20	42	F						A					C					C				C				B	16	12	28	F	
1189	14006009	19	28	13	17	36	F						A					C	24	0	24	F	22	6	28	F				C				C		
1190	14006010						B						A					C					A				A				B				A	
1191	14006011						C						X					C					C				B				A				C	
1192	14006012						C						A					C					C				C				A				C	
1193	14006013	22	15	42	36	58	F						A	28	30	13	18	46	F	25	5	30	F				C				C				C	
1194	14006014						A						O					A					A				A				A				B	
1195	14006015	16	7	16	14	30	F						A	22	34	16	21	43	F	21	9	30	F	20	18	38	F				C				C	
1196	14006016						O						X					A					O				O				A				O	
1197	14006017						O						X					A					O				A				A				A	
1198	14006018						C						X					C					A				B				A				X	
1199	14006019						A						O					A					X				A				A				A	
1200	14006021						A						A					A					X				A				A				A	
1201	14006022						A						X					A					O				A				A				A	
1202	14006023						B						A					C					C				C				A				A	
1203	14006025						A						A					B					O				A				A				C	
1204	14006026						C						A					A					A				C				A				A	
1205	14006028						A						A					A					A				X				A				C	
1206	14006029						C						A					B					A				B				X				C	
1207	14006030						C						X					C					C				C				A				B	
1208	14006031						C						A	17	26	9	14	31	F	23	9	32	F	21	5	26	F				C				C	
1209	14006032						A						A					C					C				C				A				A	
1210	14006033	17	14	30	26	43	F						A	16	26	7	12	28	F	20	1	21	F	20	19	39	F				A				C	
1211	14006034						A						A					A					A				A				A				C	
1212	14006035						C						A					A					C				B				A				B	
1213	14006036						C						A					C					A				C				B				B	
1214	14006037						A						A					C					C				B				C				C	
1215	14006038	21	15	33	29	50	F						A					C					C				A				C				D	
1216	14006039	20	11	10	11	31	F						A	21	55	17	27	48	F					C	22	13	35	F				C				C
1217	14006040						A						X					A					O				A				A				X	
1218	14006041						C						A	22	38	16	22	44	F					C	21	12	33	F				B				A
1219	14006042						B						A					C					B				A				A				C	
1220	14006043						B						X					B					B				B				A				A	
1221	14006044						C						A					C					B				C				A	36	12	48	F	
1222	14006045	16	AB	AB	AB	AB	AB	23	42	16	25	48	F	18	30	9	15	33	F	17	9	26	F	18	7	25	F				D	18	17	35	F	
1223	14006046						C						B	17	24	12	15	32	F					D				C				B	28	11	39	F
1224	14006047	16	10	18	16	32	F						A	17	24	14	17	34	F					D	20	20	40	F				A				D

S. NO.	REGD NO.	13-ES102 ENGINEERING MEASUREMENTS						13-HS101 ENGLISH						13-ES101 PROBLEM SOLVING THROUGH PROGRAMMING						13-BS102 DIFFERENTIAL EQUATIONS				13BS104 BASIC MATHEMATICS				13BS108 FUNDAMENTALS OF BIOLOGY				13-ES103 ENGINEERING MATERIALS				13-HS104 HUMAN VALUES				11-ES104 ENGINEERING GRAPHICS WITH CAD			
		TIM	ELM	ETM	TEM	GT	GRADE	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	ILM	ELM	GT	GRADE
1225	14006048						A						A					B				C	B				A				A				
1226	14006049						B						A					A				A	A				A				B				
1227	14006050						A						A					C				B	A				C				C				
1228	14006051						A						B					X				A	D	36	13	49	F				C					
1229	14006052	23	17	34	30	53	F						A					C				C	C				B				C					
1230	14006053						D						A					C				C	C				A				C					
1231	14006054						C						A					C				A	C				B				A					
1232	14006055						C						A					C				C	C				C				C					
1233	14006056						C						A					C				A	C				B				A					
1234	14006058						A						A					C				C	A				B				A					
1235	14006059						C						A					A				A	A				A				B					
1236	14006060						C						A					C	23	18	41	F	C				C				C					
1237	14006061	DT	DT	DT	DT	DT	DT						C	18	24	9	13	31	F	16	2	18	F	18	7	25	F				C	19	5	24	F		
1238	14006062						C						B					C	20	12	32	F	23	19	42	F				A				C			
1239	14006063						C						A					C				C	C				B	32	17	49	F					
1240	14006064	19	2	17	14	33	F						A	18	24	15	18	36	F			C	C				B				C					
1241	14006065						B						A					B				C	C				A				A					
1242	14006066						A						A					C				C	A				A	33	13	46	F					
1243	14006067						A						A					B				B	B				A				C					
1244	14006068						O						X					A				A	A				A				B					
1245	14006069						A						A	26	17	42	36	62	F	27	16	43	F	C				C				C				
1246	14006070						A						A					A				A	C				B				C					
1247	14006071						C						A					C				D	D				B	23	17	40	F					
1248	14006072						A						A					A				A	C				A				B					
1249	14006073						A						X					A				B	C				A				A					
1250	14006074						B						A					B				A	C				B				X					
1251	14006075						A						A					B				C	B				A				A					
1252	14006076						C						B					C	16	7	23	F	D				B				C					
1253	14006077						C						B					C				C	C				A				C					
1254	14006078						D						A					C				B	C				B				C					
1255	14006079						B						B					A				A	A				C				A					
1256	14006080						B						A					C				A	B				B				C					
1257	14006081						C						A					C				A	C				A				C					
1258	14006082						C						A					C				C	C				A	21	11	32	F					
1259	14006084						C						B					C				D	C				C				C					
1260	14006085						C						A					D				C	C				A				C					
1261	14006086						O						X					O				O	O				A				X					
1262	14006087						C						A					B				C	C				A				A					
1263	14006088						C						A					C				A	C				A	33	12	45	F					
1264	14006089	16	17	28	26	42	F						A	17	24	10	14	31	F			D	26	17	43	F				C	24	8	32	F		
1265	14006090	16	13	13	13	29	F						B	16	18	3	7	23	F	16	0	16	F	20	14	34	F				B	23	5	28	F		
1266	14006091						C						A					C				C	24	19	43	F				B				A			
1267	14006092						D						B	22	19	14	16	38	F	18	11	29	F				D				B				D		
1268	14006093						A						O					O				O	A				X				O					

S. NO.	REGD NO.	13-ES102 ENGINEERING MEASUREMENTS						13-HS101 ENGLISH						13-ES101 PROBLEM SOLVING THROUGH PROGRAMMING						13-BS102 DIFFERENTIAL EQUATIONS				13BS104 BASIC MATHEMATICS				13BS108 FUNDAMENTALS OF BIOLOGY				13-ES103 ENGINEERING MATERIALS				13-HS104 HUMAN VALUES				11-ES104 ENGINEERING GRAPHICS WITH CAD			
		TIM	ELM	ETM	TEM	GT	GRADE	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	ILM	ELM	GT	GRADE
1269	14006094	16	13	18	17	33	F	27	45	19	28	55	F	DT	DT	DT	DT	DT	DT	19	8	27	F	17	7	24	F				C	26	5	31	F
1270	14006095						B						A	16	16	18	18	34	F	22	7	29	F				C				C				C
1271	14006096	19	18	24	23	42	F						B	22	41	16	23	45	F				C				C				C	24	6	30	F	
1272	14006097						D						B	17	32	15	20	37	F	23	7	30	F	22	13	35	F				C	25	12	37	F	
1273	14006098						C						X						D				C				C				C				C	
1274	14006099						C						A	21	16	24	22	43	F				C				C				A				C	
1275	14006100						C						A						C	24	5	29	F				C				B				C	
1276	14006101						C						A						C				C				C				A				C	
1277	14006102	16	24	15	18	34	F						B	16	17	7	10	26	F	DT	DT	DT	DT	16	16	32	F				C				C	
1278	14006103						D						C	16	5	17	14	30	F				D				D				B	25	16	41	F	
1279	14006104						C						A	19	14	17	17	36	F				C	23	13	36	F				A	26	8	34	F	
1280	14006105						A						A						O				A				X				B				A	
1281	14006106						C						B	17	24	17	19	36	F	16	9	25	F				D				C				C	
1282	14006107						D						A	20	28	10	15	35	F	22	15	37	F	18	14	32	F				B	25	10	35	F	
1283	14006108						A						A						A				C				C				A				X	
1284	14006109						A						A						B				C				C				A				A	
1285	14006110						A						X						A				X				A				A				B	
1286	14006111	16	24	8	12	28	F	26	51	19	30	56	F	16	24	3	9	25	F	17	3	20	F	16	3	19	F				B				C	
1287	14006112						C						X						A				A				C				A	34	11	45	F	
1288	14006113						A						A						A				X				A				A				C	
1289	14006114						X						O						X				O				A				A				A	
1290	14006115						O						O						O				O				O				X				X	
1291	14006116	DT	DT	DT	DT	DT	DT						A	19	18	24	23	42	F	20	12	32	F	27	5	32	F				C	16	13	29	F	
1292	14006117						B						B						B				B				C				A				C	
1293	14006118						C						A						C				C				C				C				C	
1294	14006119						C						B	17	24	11	15	32	F	21	6	27	F	18	19	37	F				B				C	
1295	14006120						C						A						C				A				B				A				B	
1296	14006121						B						A						B				C				C				A				C	
1297	14006122						C						A	21	30	16	20	41	F				D	24	16	40	F				B	22	14	36	F	
1298	14006123						D						B	20	32	17	21	41	F	22	14	36	F	19	18	37	F				C				C	
1299	14006124						A						A						A				A				A				A				C	
1300	14006125						A						A						B				A				B				A				B	
1301	14006126	17	21	AB	AB	AB	AB						B	DT	DT	DT	DT	DT	DT	16	1	17	F	16	11	27	F				C	22	7	29	F	
1302	14006127						A						A	17	11	15	14	31	F				B				A				C	16	10	26	F	
1303	14006128						C						X						O				A				A				A				A	
1304	14006129						A						A						B				A				B				A				A	
1305	14006130						C						A						A				B				B				A				B	
1306	14006131						B						B						O				O				B				A				B	
1307	14006132						B						A	24	17	25	23	47	F				C				C				B				B	