K L UNIVERSITY
III/IV B.TECH - ELECTRONICS AND COMMUNICATIONS ENGINEERING
I-SEMESTER END REGULAR EXAMINATIONS NOVEMBER -2014 RESULTS

			L	T	P				L	T	P				L	T	P																													
			3	0	2				3	0	2				3	0	2																													
		11EC308 DIGITAL COMMUNICATIONS						11EC309 DIGITAL SIGNAL PROCESSING						11EC312 DESIGN WITH PLD's AND FPGA's						11EC310 COMPUTER NETWORKS				11EC340 INFORMATION THEORY AND CODING				11EC346 VIDEO SYSTEMS AND BROADCASTING				11EC350 TELECOMMUNICATION AND SWITCHING SYSTEMS				11EC360 VLSI SUBSYSTEM DESIGN				11EC372 NEURAL NETWORKS AND FUZZY LOGIC				11HS301 PROFESSIONAL COMMUNICATION SKILLS			
S. NO.	Reg.No	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	TIM	ETM	GT	GRADE	TIM	ETM	GT	GRADE
1	10100832						B						B						C				B								A																B
2	11004024	18	42	4	14	32	F	16	28	13	17	33	F	23	40	8	16	39	F	25	3	28	F																E								D
3	11004114	20	39	9	17	37	F	16	24	AB	AB	AB	AB						D	25	0	25	F																B								C
4	11004163						B						D						B				C									18	18	36	F												D
5	11004187	24	42	0	11	35	F	16	30	AB	AB	AB	AB	19	40	AB	AB	AB	AB	21	9	30	F					17	AB	AB	AB															D
6	11004280	19	40	15	22	41	F	16	30	9	15	31	F						C				C								C																C
7	11004297	24	47	14	23	47	F						C						B				E								C																C
8	11004302						C						C	21	50	0	13	34	F	19	10	29	F					25	18	43	F																D
9	11004309						D	19	30	0	8	27	F						D	DT	DT	DT	DT																D								D
10	11004324	16	AB	AB	AB	AB	AB	DT	DT	DT	DT	DT	DT	17	AB	AB	AB	AB	AB	DT	DT	DT	DT					DT	DT	DT	DT													DT	DT	DT	DT
11	11004340	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
12	11004355	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT						D	DT	DT	DT	DT								E																E
13	11004374						E	DT	DT	DT	DT	DT	DT						C				E					DT	DT	DT	DT																B
14	11004380	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
15	11004426	16	40	AB	AB	AB	AB	17	53	AB	AB	AB	AB	17	52	AB	AB	AB	AB	DT	DT	DT	DT					DT	DT	DT	DT													21	AB	AB	AB
16	11004435	16	40	10	18	34	F	DT	DT	DT	DT	DT	DT	19	40	14	21	40	F	18	13	31	F					DT	DT	DT	DT																D
17	11004447	19	42	17	24	43	F	16	28	1	8	24	F						D	20	15	35	F					20	16	36	F																D
18	11004448	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	16	52	9	20	36	F	DT	DT	DT	DT																E								C
19	11004454	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
20	11004462						D	DT	DT	DT	DT	DT	DT	20	40	13	20	40	F	18	12	30	F								C																C
21	11004480	20	45	16	24	44	F	19	40	7	16	35	F						C				C								C																C
22	11004492						A						D						X				A																B								A
23	11004502						D	16	28	16	19	35	F						C	26	15	41	F								C																D
24	12003107						X						X						X				X				A																				A
25	12003335						X						X						X				X				X																				X
26	12003382						X						X						X				X				A																				A
27	12004001						A						B						X				X				B																				A
28	12004002						B						A						X				A				B																				C
29	12004003						A						A						X				A				A																				X
30	12004004						X						X						X				X																				X				X
31	12004005						A						A						X				X																				X				A
32	12004006						A						X						X				B																				X				B
33	12004007						A						C						C				C				D																				D
34	12004008						B	23	42	12	20	43	F						D	25	19	44	F									16	16	32	F												D
35	12004009						X						X						X				X																				X				A
36	12004010						B						A						X				X				B																				B
37	12004011						A						A						X				X												A												A
38	12004012						X						X						X				X				X																				X
39	12004013						X						A						X				X				X																				X
40	12004014						X						A						X				C				C																				A
41	12004015						C	23	54	14	24	47	F						B				C												D												C
42	12004016						X						X						X				X																				X				A
43	12004017						X						A						X				X																				X				X
44	12004018						X						X						X				X																				X				A
45	12004019						A						B						X				C												C												X
46	12004020						X						A						X				A												C												A
47	12004021						A						A						A				B				C																				A
48	12004022						X						X						X				X												X												X
49	12004023						X						X						X				X				A																				A
50	12004024						A						A						X				X				X																				X

Controller of Examinations

		11EC308 DIGITAL COMMUNICATIONS						11EC309 DIGITAL SIGNAL PROCESSING						11EC312 DESIGN WITH PLD's AND FPGA's						11EC310 COMPUTER NETWORKS				11EC340 INFORMATION THEORY AND CODING				11EC346 VIDEO SYSTEMS AND BROADCASTING				11EC350 TELECOMMUNICATION AND SWITCHING SYSTEMS				11EC360 VLSI SUBSYSTEM DESIGN				11EC372 NEURAL NETWORKS AND FUZZY LOGIC				11HS301 PROFESSIONAL COMMUNICATION SKILLS			
S. NO.	Reg.No	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	TIM	ETM	GT	GRADE	TIM	ETM	GT	GRADE
51	12004026						X						X						X				X												A												X
52	12004027						A						B						B				C												C												B
53	12004028						X						X						X				X												B												A
54	12004029						X						B						X				X												B												X
55	12004030						B						B						B				A												D												X
56	12004031						A						B						A				B				D																				X
57	12004032						X						X						X				X				A																				X
58	12004033						C						D						A				C												C												B
59	12004034						A						X						X				C												A												A
60	12004035						X						X						X				X				A																				X
61	12004036						X						X						X				X																X								X
62	12004037						B						C						B				B																D								A
63	12004038						X						X						X				X				X																				X
64	12004039						A						X						X				X												B												X
65	12004040						A						A						X				X												B												X
66	12004041						X						X						X				B												C												A
67	12004042						A						A						A				A				X																				X
68	12004043						A						A						B				B												D												B
69	12004044						X						X						X				X																X								X
70	12004045						A						B						A				B												B												A
71	12004046						C	19	35	17	22	41	F						B				C																B								C
72	12004047						A						A						X				X				B																				A
73	12004048						X						X						X				X				X																				X
74	12004049						A						A						B				A																				D				A
75	12004050						B						C						C				D												D												B
76	12004051						X						X						X				X												X												X
77	12004052						C						D						B				B												D												C
78	12004053						A						B						A				B												C												A
79	12004054						X						X						X				X												X												A
80	12004055						X						A						X				X												A												A
81	12004056						C						D						B				E												E												C
82	12004057						A						A						X				B				C																				X
83	12004058						A						A						X				X												B												A
84	12004059						X						A						A				A												A												B
85	12004060						X						X						X				X																				X				X
86	12004061						X						A						X				X				A																				A
87	12004062						X						A						X				X																				X				A
88	12004063						A						B						A				A																				X				A
89	12004064						A						A						X				X												B												X
90	12004065						B						B						A				B												C												A
91	12004066						A						A						A				C												C												B
92	12004067						X						A						X				X												B												A
93	12004068						A						B						X				A				C																				A
94	12004069						X						A						X				X												A												A
95	12004070						X						X						X				X																				X				X
96	12004071						A						B						A				B				C																				X
97	12004072						B	DT	DT	DT	DT	DT	DT						A				A				D																	DT	DT	DT	DT
98	12004073						X						X						X				X				B																				X
99	12004074						A						B						X				X												B												A
100	12004075						B						B						A				D																A								A
101	12004076						X						X						X				X				A																				X
102	12004077						X						X						X				X																				X				X
103	12004078						X						X						X				X				X																				X
104	12004079						X						A						X				X																				A				X
105	12004080						X						A						X				X												B												A

Controller of Examinations

		11EC308 DIGITAL COMMUNICATIONS						11EC309 DIGITAL SIGNAL PROCESSING						11EC312 DESIGN WITH PLD's AND FPGA's						11EC310 COMPUTER NETWORKS				11EC340 INFORMATION THEORY AND CODING				11EC346 VIDEO SYSTEMS AND BROADCASTING				11EC350 TELECOMMUNICATION AND SWITCHING SYSTEMS				11EC360 VLSI SUBSYSTEM DESIGN				11EC372 NEURAL NETWORKS AND FUZZY LOGIC				11HS301 PROFESSIONAL COMMUNICATION SKILLS			
S. NO.	Reg.No	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	TIM	ETM	GT	GRADE	TIM	ETM	GT	GRADE
106	12004082						B						A						X				A												B												A
107	12004083						X						X						X				X				A																				X
108	12004084						A						B						A				A				E																				X
109	12004085						X						A						X				A																X								A
110	12004086						A						A						X				B												B												A
111	12004087						X						A						X				X												A												A
112	12004088						X						A						X				X												X												A
113	12004089	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT	17	AB	AB	AB	AB	AB	DT	DT	DT	DT													DT	DT	DT	DT								D
114	12004090						A						A						X				A																				X				X
115	12004091						B						B						A				B																				X				A
116	12004093						A						B						X				A												B												A
117	12004094						X						B						A				B												C												B
118	12004095						X						A						X				X				C																				X
119	12004096						B						C						B				B																B								C
120	12004097						C						E						C				C												D												D
121	12004098	21	47	8	18	39	F	16	30	7	13	29	F						D				D								C																D
122	12004099						B						B						A				A												C												A
123	12004100						B						A						X				C												B												A
124	12004101						X						X						X				X				B																				A
125	12004102						C						B						B				D												C												B
126	12004103						X						X						X				X				C																				B
127	12004104	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
128	12004105						A						A						A				X																X								B
129	12004106						B						A						B				A				A																				A
130	12004107						X						X						X				X				X																				X
131	12004108						A						B						X				X												B												A
132	12004109						B						C						B				C																B								C
133	12004110						B						C						B				C												C												B
134	12004112						A						A						X				B												B												A
135	12004113	28	45	16	24	52	F	16	54	14	24	40	F	29	50	AB	AB	AB	AB	27	4	31	F									21	8	29	F												B
136	12004115						A						A	33	51	MP	MP	MP	MP				B									32	0	32	F												B
137	12004116						A						X						X				X												A												A
138	12004117						X						X						X				X				X																				A
139	12004118						A						A						X				A												B												B
140	12004119						A						A						A				X												B												X
141	12004120						C						A						B				B												C												A
142	12004121						A						B						A				D				D																				A
143	12004122						X						X						X				X																X								X
144	12004123						A						C						B				C												C												B
145	12004124						A						X						A				X																				X				X
146	12004125						X						A						X				A				X																				X
147	12004126						X						X						A				X																				X				A
148	12004127						X						A						X				X																				X				A
149	12004128						A						A						B				X				A																				A
150	12004129						X						X						X				X				A																				X
151	12004130						X						X						B				X																				X				A
152	12004131						X						X						X				X				X																				X
153	12004132						A						B	33	55	8	20	53	F				X												C												X
154	12004133						A						A						A				A												C												A
155	12004134						X						X						X				X				X																				X
156	12004135						X						X						X				X																				X				X
157	12004136	18	AB	AB	AB	AB	AB	DT	DT	DT	DT	DT	DT	17	40	AB	AB	AB	AB	DT	DT	DT	DT													DT	DT	DT	DT					21	AB	AB	AB
158	12004138						X						X						X				X				X																				A
159	12004139						C						D						B	25	3	28	F																				D				C
160	12004140						X						A						B				A												C												C

Controller of Examinations

		11EC308 DIGITAL COMMUNICATIONS						11EC309 DIGITAL SIGNAL PROCESSING						11EC312 DESIGN WITH PLD's AND FPGA's						11EC310 COMPUTER NETWORKS				11EC340 INFORMATION THEORY AND CODING				11EC346 VIDEO SYSTEMS AND BROADCASTING				11EC350 TELECOMMUNICATION AND SWITCHING SYSTEMS				11EC360 VLSI SUBSYSTEM DESIGN				11EC372 NEURAL NETWORKS AND FUZZY LOGIC				11HS301 PROFESSIONAL COMMUNICATION SKILLS			
S. NO.	Reg.No	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	TIM	ETM	GT	GRADE	TIM	ETM	GT	GRADE
161	12004141						X						X						A				X				A																					X
162	12004142						X						X						X				X				B																					A
163	12004143						A						B						A				A												C													C
164	12004144						B						A						X				B																				X					B
165	12004145						B						D						B				D																				D					C
166	12004146						X						X						X				X				X																					X
167	12004147						X						X						X				X				X																					A
168	12004148						A						A						X				B												A													A
169	12004149						X						X						X				X																				X					A
170	12004150						B						A						B				C				D																					C
171	12004151						A						A						X				B												B													B
172	12004152						X						B						X				B				B																					A
173	12004153						X						A						X				X				B																					X
174	12004154						X						A						B				X																X									A
175	12004155						X						X						X				X												X													X
176	12004156						X						A						A				X												C													A
177	12004157						B						A						A				C				D																					A
178	12004158						X						X						X				X												X													X
179	12004159						X						A						X				X				A																					A
180	12004160						X						X						X				X												A													X
181	12004161						X						X						X				X												A													X
182	12004163						B						B						B				C				D																					B
183	12004164						D						E	16	50	13	23	39	F				E					DT	DT	DT	DT																	E
184	12004165						A						A						X				A																				X					C
185	12004166						B						C						C				C																				D					C
186	12004167						B						B						A				B																				D					A
187	12004168						X						X						X				X												B													X
188	12004169						X						C						X				X												C													X
189	12004170						B						B						B				B												C													B
190	12004171						X						A						X				X												B													A
191	12004173						A						B						B				B																				A					C
192	12004174						D	16	28	10	15	31	F	17	40	15	22	39	F	25	19	44	F															E									D
193	12004175						B						C						B				C												E													B
194	12004177						X						B						A				B												B													A
195	12004178	22	51	16	25	47	F	16	42	2	12	28	F	21	40	16	22	43	F				D					18	16	34	F																D
196	12004181						D	19	30	10	15	34	F	DT	DT	DT	DT	DT	DT	DT	DT	DT	DT									DT	DT	DT	DT												E
197	12004182	23	46	17	25	48	F						E						B				C																B									D
198	12004183						X						B						X				X																X									B
199	12004184						X						X						X				X												A													X
200	12004185						X						X						X				X												A													A
201	12004186						A						A						X				X				C																					A
202	12004187						X						X						X				X				X																					X
203	12004188						X						X						X				X												B													X
204	12004189						X						X						X				X																				X					A
205	12004190						X						X						X				X				X																					X
206	12004191						A						X						A				C																				B					A
207	12004192						B						B						B				B												C													C
208	12004193						X						X						X				X												A													A
209	12004194						X						X						X				X																				X					A
210	12004195						X						X						X				X																				X					A
211	12004197						A						B						A				C				B																					A
212	12004198						X						X						X				X												A													A
213	12004199						A						B						X				A				D																					X
214	12004200						X						X						X				A												A													A
215	12004201	29	43	15	22	51	F						C						B	24	17	41	F									17	15	32	F											C

Controller of Examinations

		11EC308 DIGITAL COMMUNICATIONS						11EC309 DIGITAL SIGNAL PROCESSING						11EC312 DESIGN WITH PLD's AND FPGA's						11EC310 COMPUTER NETWORKS				11EC340 INFORMATION THEORY AND CODING				11EC346 VIDEO SYSTEMS AND BROADCASTING				11EC350 TELECOMMUNICATION AND SWITCHING SYSTEMS				11EC360 VLSI SUBSYSTEM DESIGN				11EC372 NEURAL NETWORKS AND FUZZY LOGIC				11HS301 PROFESSIONAL COMMUNICATION SKILLS			
S. NO.	Reg.No	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	TIM	ETM	GT	GRADE	TIM	ETM	GT	GRADE
216	12004202						X						X						X				X																X										A
217	12004203						A						X						X				X												A														A
218	12004204						X						A						X				X				X																						B
219	12004205						X						X						X				X												X														X
220	12004206						X						X						X				X				A																						A
221	12004207						X						X						X				X												X														X
222	12004208						X						A						X				X																X										X
223	12004209						X						X						X				X												X														X
224	12004210						X						X						X				X																				X						A
225	12004211						A						C						A				B				D																						A
226	12004212						A						A						X				C				C																						A
227	12004213	23	42	7	16	39	F						D						D	20	3	23	F																D									C
228	12004214						X						X						X				X																				X						A
229	12004215						X						X						X				X				A																						X
230	12004216						A						A						X				X												A														A
231	12004217						B						B						B				B																B										B
232	12004218						A						X						X				A																				X						A
233	12004219						A						A						X				X												B														A
234	12004220						X						X						X				X												X														X
235	12004221						A						A						X				C				C																						A
236	12004222						C						C						B				B												C														D
237	12004223						C						D						B	27	18	45	F									18	0	18	F													D
238	12004224						A						B						X				C				C																						A
239	12004225						X						B						X				X												B														X
240	12004226						X						A						A				C												B														B
241	12004227						C						C						C				C									23	12	35	F													A
242	12004228						A						A						X				X				X																						X
243	12004229						A						A						X				X																				X						A
244	12004230						X						X						X				X												X														X
245	12004231						A						A						A				X				D																						A
246	12004232						B						B						B				D																				D						C
247	12004233						X						X						X				X				A																						A
248	12004234						B						A						B				C												B														B
249	12004235						A						A						A				B												C														A
250	12004236						A						A						X				B																X										A
251	12004237						A						B						A				X												B														A
252	12004238						X						A						X				X												A														A
253	12004239						X						A						X				C				B																						B
254	12004240						X						A						X				B												X														A
255	12004241						X						A						X				C												B														B
256	12004242						X						A						X				X												B														B
257	12004243						X						X						X				X												A														A
258	12004244						X						X						X				X				B																						X
259	12004245						X						A						X				A												X														A
260	12004246						X						A						X				X												A														X
261	12004247						X						X						X				X												X														X
262	12004248						A						X						X				C												B														A
263	12004249						X						X						X				A				A																						X
264	12004250						C						C						B				C																B										C
265	12004251						X						X						X				X												A														A
266	12004252						X						A						X				X												B														A
267	12004253						B						C						C				C												C														C
268	12004254						X						X						X				X												A														A
269	12004255						X						B						X				A				C																						B
270	12004256						X						X						X				X												A														A

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		11EC308 DIGITAL COMMUNICATIONS						11EC309 DIGITAL SIGNAL PROCESSING						11EC312 DESIGN WITH PLD's AND FPGA's						11EC310 COMPUTER NETWORKS				11EC340 INFORMATION THEORY AND CODING				11EC346 VIDEO SYSTEMS AND BROADCASTING				11EC350 TELECOMMUNICATION AND SWITCHING SYSTEMS				11EC360 VLSI SUBSYSTEM DESIGN				11EC372 NEURAL NETWORKS AND FUZZY LOGIC				11HS301 PROFESSIONAL COMMUNICATION SKILLS			
S. NO.	Reg.No	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	TIM	ETM	GT	GRADE	TIM	ETM	GT	GRADE
271	12004257						X						X						X				X												A												A
272	12004258						A						B						A				C												C												A
273	12004259						X						X						X				X																				X				X
274	12004260						X						X						X				X																X								X
275	12004261						B						B						X				A				C																				B
276	12004262						D	24	35	11	17	41	F						B				E																C								D
277	12004263						X						X						X				X												X												X
278	12004264						X						X						X				X												A												X
279	12004265						X						A						X				X				X																				X
280	12004266						X						A						A				B				X																				B
281	12004267						X						X						X				X												A												X
282	12004268						X						X						X				X																X								A
283	12004269						X						X						X				X												X												A
284	12004270						A						B						A				A																				X				C
285	12004271						X						A						X				X												A												X
286	12004272						X						X						X				X				X																				A
287	12004273						B						C						A				C												D												B
288	12004274						B						B						B				C									26	18	44	F												B
289	12004275						A						B						A				B																				X				B
290	12004276						X						A						X				X																X								X
291	12004277						X						X						X				X												B												A
292	12004278						X						A						X				X												B												A
293	12004279						B						C						B				C																A								C
294	12004281						B	28	50	18	26	54	F						B				C												C												A
295	12004282	30	51	15	24	54	F						C						C				C												E												B
296	12004283						X						X						X				A																				X				A
297	12004284						X						A						A				X												A												A
298	12004285						X						X						X				X												A												X
299	12004286						B						C						B				D												D												C
300	12004287						X						X						X				X												A												X
301	12004288						A						A						X				B												B												X
302	12004289						X						X						X				B				A																				X
303	12004290						A						B						X				C												B												C
304	12004291						X						X						X				X																				X				A
305	12004292						C						B						A	28	20	48	F				D																				D
306	12004293						X						X						X				X												A												A
307	12004294						X						X						A				X												A												A
308	12004295						A						B						B				B												C												B
309	12004296						X						A						X				X																X								A
310	12004297						X						A						B				B												C												C
311	12004298						A						X						X				B												B												A
312	12004299						A						B						B				D												C												B
313	12004300						X						A						X				X												A												A
314	12004301						X						A						X				X																X								A
315	12004302						C						B						B				C																				E				C
316	12004303	26	49	2	14	40	F	19	35	16	21	40	F	29	53	2	15	44	F	21	17	38	F															A								D
317	12004304						D						C						D				E									20	16	36	F												B
318	12004305						X						A						X				X																				X				A
319	12004306						X						X						X				X																				X				A
320	12004307						B						D						C				D									21	12	33	F												C
321	12004308						X						B						X				X																				X				A
322	12004309						X						A						X				X																				X				X
323	12004310						A						A						X				X				C																				A
324	12004311						C						D						C				D												E												A
325	12004313						A						A						X				X				C																				A

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		11EC308 DIGITAL COMMUNICATIONS						11EC309 DIGITAL SIGNAL PROCESSING						11EC312 DESIGN WITH PLD's AND FPGA's						11EC310 COMPUTER NETWORKS				11EC340 INFORMATION THEORY AND CODING				11EC346 VIDEO SYSTEMS AND BROADCASTING				11EC350 TELECOMMUNICATION AND SWITCHING SYSTEMS				11EC360 VLSI SUBSYSTEM DESIGN				11EC372 NEURAL NETWORKS AND FUZZY LOGIC				11HS301 PROFESSIONAL COMMUNICATION SKILLS			
S. NO.	Reg.No	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	TIM	ETM	GT	GRADE	TIM	ETM	GT	GRADE
326	12004314						A						B						B				C												B													A
327	12004315						C						D						D	22	19	41	F					19	19	38	F														19	18	37	F
328	12004316						X						X						X				X												A													A
329	12004317						X						A						X				B												C													A
330	12004318						X						X						X				X												A													A
331	12004319						A						B						B				C				C																					C
332	12004320						X						X						X				X				B																					A
333	12004321						A						B						B				C																				B					A
334	12004322						A						B						X				A																				X					B
335	12004323						C						D						D				D													20	7	27	F								D
336	12004325						C						B						B				D																				E				D
337	12004326						X						X						X				X				C																				A
338	12004327						E	17	46	2	13	30	F						C	20	14	34	F																C								C
339	12004328						A						X						X				X																				A				A
340	12004329						X						X						X				X												X												B
341	12004330						C						C	22	55	16	26	48	F				D									19	6	25	F											C
342	12004331						X						A						X				X				B																				A
343	12004332						A						B						X				X												B												A
344	12004333						A						A						A				B												D												A
345	12004334						B						X						C	33	15	48	F									25	16	41	F											C
346	12004335						X						B						A				A																X								B
347	12004336						X						A						X				X												B												A
348	12004337	21	39	12	19	40	F	18	32	14	19	37	F						C				C																A								D
349	12004338						X						A						X				X												A												A
350	12004339						B						A						X				C				D																				B
351	12004340	24	45	0	12	36	F	17	38	4	13	30	F	20	42	17	24	44	F	22	16	38	F													DT	DT	DT	DT								E
352	12004341						X						X						X				X												X												A
353	12004342						A						B						X				X												B												A
354	12004343						A						X						X				B												A												A
355	12004344						X						X						X				X				X																				X
356	12004345						X						X						X				X																X								A
357	12004346						A						A						X				A												X												A
358	12004347						X						X						X				X				B																				A
359	12004348						X						X						X				X				C																				A
360	12004349						X						X						X				X												A												A
361	12004350						X						A						X				X				B																				A
362	12004351						A						B						X				X												C												B
363	12004352						A						A						X				X												A												B
364	12004353						A						X						X				X												B												A
365	12004355	16	46	8	18	34	F	DT	DT	DT	DT	DT	DT						D	17	19	36	F							E																	D
366	12004356						X						A						X				A				A																				B
367	12004357						B						B						B				B												C												B
368	12004358						X						X						X				X							X																	A
369	12004359	24	45	2	13	37	F	DT	DT	DT	DT	DT	DT	20	34	AB	AB	AB	AB	24	8	32	F													DT	DT	DT	DT								D
370	12004360						A						B						B				A												C												C
371	12004361						B						B						B				B												C												A
372	12004362						A						X						X				X																				X				A
373	12004363						A						A						X				A												A												A
374	12004364						A						B						X				X				D																				B
375	12004365						B						B						A				B																				B				B
376	12004366	33	51	17	26	59	F						B						A				X																				A				A
377	12004367						X						X						X				X																				X				X
378	12004368						A						X						X				A				C																				A
379	12004369	25	44	10	19	44	F	16	30	9	15	31	F						D				E																E								D
380	12004370						X						X						X				X				C																				A

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		11EC308 DIGITAL COMMUNICATIONS						11EC309 DIGITAL SIGNAL PROCESSING						11EC312 DESIGN WITH PLD's AND FPGA's						11EC310 COMPUTER NETWORKS				11EC340 INFORMATION THEORY AND CODING				11EC346 VIDEO SYSTEMS AND BROADCASTING				11EC350 TELECOMMUNICATION AND SWITCHING SYSTEMS				11EC360 VLSI SUBSYSTEM DESIGN				11EC372 NEURAL NETWORKS AND FUZZY LOGIC				11HS301 PROFESSIONAL COMMUNICATION SKILLS			
S. NO.	Reg.No	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	TIM	ETM	GT	GRADE	TIM	ETM	GT	GRADE
381	12004371						X						X						X				X				B																					X
382	12004372						X						A						X				X				B																					A
383	12004373						A						A						A				A																A									A
384	12004374						X						X						X				X												X													A
385	12004375						X						A						X				X				B																					A
386	12004376						X						A						X				A												B													A
387	12004377						B						B						B				A												C													A
388	12004378						X						A						X				X												A													X
389	12004379						X						X						X				X																				X					A
390	12004380						X						X						X				X																				X					A
391	12004381						X						X						X				X																				X					A
392	12004382						B						B						B				B				B																					C
393	12004383						B						B						B				B																				B					C
394	12004384						X						X						X				X																				X					A
395	12004385						X						X						X				X																				X					A
396	12004386						A						B						A				A								A																	A
397	12004387	19	45	12	21	40	F	16	28	6	12	28	F	19	46	9	19	38	F				D													DT	DT	DT	DT								E
398	12004388						A						B						A				B												B													X
399	12004389						A						B						A				X												C													A
400	12004390						A						A						A				A				A																					B
401	12004391						A						A						A				B				A																					B
402	12004392						X						X						X				X												X													A
403	12004393						A						A						X				B												B													B
404	12004394						X						X						X				X																				X					X
405	12004395						A						A						X				B												B													C
406	12004396						X						X						X				X																				X					X
407	12004397						B						C						A				C												B													B
408	12004398						A						A						X				A												A													B
409	12004400	28	46	10	19	47	F						D						B				D												D													B
410	12004401						A						B						X				C				D																					C
411	12004402						B						C						B				A												D													B
412	12004403						X						A						X				X				A																					B
413	12004404						A						B						X				C																				A					B
414	12004405						X						X						X				X								X																	X
415	12004407						A						B						A				C				A																					A
416	12004408						A						A						X				X				B																					A
417	12004409						C						D						C				E					16	17	33	F																	D
418	12004410						A						B						A				B				C																					A
419	12004412	29	50	18	26	55	F						D						C				E								D																	C
420	12004413						B						C						B				B																X									A
421	12004414						X						X						X				X												X													B
422	12004415						X						A						X				X																				X					A
423	12004416						A						B						X				A												B													A
424	12004417						X						X						X				X								X																	A
425	12004418						X						X						X				X												X													A
426	12004419						X						X						X				X												X													A
427	12004420						B						A						X				B												B													A
428	12004421						B						C						B				C				C																					C
429	12004422						X						X						X				X												B													A
430	12004423						X						X						X				X				A																					X
431	12004424						X						A						X				A												A													A
432	12004425						A						X						X				X												B													A
433	12004426						X						X						X				A																				X					A
434	12004427						X						X						X				X				X																					A
435	12004428						X						A						X				X												A													A

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		11EC308 DIGITAL COMMUNICATIONS						11EC309 DIGITAL SIGNAL PROCESSING						11EC312 DESIGN WITH PLD's AND FPGA's						11EC310 COMPUTER NETWORKS				11EC340 INFORMATION THEORY AND CODING				11EC346 VIDEO SYSTEMS AND BROADCASTING				11EC350 TELECOMMUNICATION AND SWITCHING SYSTEMS				11EC360 VLSI SUBSYSTEM DESIGN				11EC372 NEURAL NETWORKS AND FUZZY LOGIC				11HS301 PROFESSIONAL COMMUNICATION SKILLS			
S. NO.	Reg.No	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	TIM	ETM	GT	GRADE	TIM	ETM	GT	GRADE
436	12004429						X						A						X				A												B												A
437	12004430						A						A						X				A												A												A
438	12004431						X						X						X				X				X																				A
439	12004432						X						X						X				X																				X				A
440	12004433						X						A						X				X												B												A
441	12004434						X						A						X				X												A												B
442	12004435						X						A						X				A				B																				X
443	12004436						A						X						X				X												B												X
444	12004437						A						A						X				A												B												B
445	12004438						X						A						X				X				C																				A
446	12004439						B						B						A				C												D												B
447	12004440						X						A						X				X												B												B
448	12004445						X						A						A				X				B																				A
449	12004447						A						B						B				C												B												C
450	12004448						A						B						B				C												C												C
451	12004449						X						A						X				X												B												A
452	12004450						C						D						C				E																E								C
453	12004451						B						B						B				C									27	18	45	F												C
454	12004452						C						E						D	18	18	36	F													DT	DT	DT	DT								D
455	12004453						X						A						A				A																				A				A
456	12004455	25	48	14	23	48	F	19	28	13	17	36	F						B	23	17	40	F								C															C
457	12004456						B	24	45	15	23	47	F						C	30	16	46	F												E												C
458	12004457						X						B						X				X																				A				A
459	12004458	22	48	12	21	43	F						D						A				C																E								B
460	12004459	17	40	17	23	40	F	DT	DT	DT	DT	DT	DT						C				E								D																C
461	12004460						X						X						A				A																				X				A
462	12004462						A						A						A				X												B												A
463	12004463						X						D						C				D																C								C
464	12004464						C						D						C				E																C								C
465	12004465						B						B						C				B																C								C
466	12004466	21	45	0	12	33	F	18	30	4	11	29	F	17	45	6	16	33	F	27	2	29	F								C															C
467	12004467						B						A						X				C				B																				B
468	12004468						X						X						X				B												B												A
469	12004469						B						C						X				D												D												B
470	12004470						A						X						X				A												B												B
471	12004471						C	23	36	10	17	40	F						B				D								C																C
472	12004472						A						X						X				X												A												A
473	12004473						A						B						A				C												B												A
474	12004474						A						B						X	28	AB	AB	AB				C																				A
475	12004475						A						D						B				B												D												C
476	12004476						C						D						A				C												D												D
477	12004477						B						B						A				C																B								B
478	12004478						C						C						X				D									16	17	33	F												B
479	12004479	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
480	12004481						B						B						B				C				C																				C
481	12004482						C						D						A				C																D								D
482	12004483						A						B						A				B												C												B
483	12004485						B						C						X				X																				A				B
484	12004486						A						X						A				B																				X				A
485	12004487						A						A						X				B																X								A
486	12004488						B						B						X				A												C												B
487	12004489						A						B						X				X												B												A
488	12004490						B						D						X				D																C								B
489	12004491						C						D						B	22	16	38	F												E												C
490	12004492						X						X						X				X												A												A

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		11EC308 DIGITAL COMMUNICATIONS						11EC309 DIGITAL SIGNAL PROCESSING						11EC312 DESIGN WITH PLD's AND FPGA's						11EC310 COMPUTER NETWORKS				11EC340 INFORMATION THEORY AND CODING				11EC346 VIDEO SYSTEMS AND BROADCASTING				11EC350 TELECOMMUNICATION AND SWITCHING SYSTEMS				11EC360 VLSI SUBSYSTEM DESIGN				11EC372 NEURAL NETWORKS AND FUZZY LOGIC				11HS301 PROFESSIONAL COMMUNICATION SKILLS			
S. NO.	Reg.No	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	TIM	ETM	GT	GRADE	TIM	ETM	GT	GRADE
491	12004493						C						B						A				B												B												B
492	12004495	28	47	15	23	51	F						D						C	24	8	32	F															D								D
493	12004497						A						B						A				B															A								B
494	12004498						B						B						A				B												C												D
495	12004499						A						B						B				A												C												D
496	12004500						A						A						A				C												C												C
497	12004501						X						X						X				X				A																				C
498	12004502						A						B						A				X												D												B
499	12004504						A						A						A				B												D												D
500	12004505	17	42	16	23	40	F	16	30	9	15	31	F						C				D															D								D
501	12004507						X						A						X				X												B												B
502	12004508						B						B						A				B												D												B
503	12004509						A						B						A				A															A								C
504	12004510						B	22	43	7	16	38	F						B				B																			E				C
505	12004511						X						X						A				X				C																				B
506	12004512						A						B						A				X												D												B
507	12004513						A						A						B				X												B												A
508	12004514						A						B						A				X												C												A
509	12004515						B						C						C				B												C												C
510	12004516						A						A						A				A																			A				A
511	12004517						X						X						X				X												A												A
512	12004519						X						X						X				X												B												X
513	12004520						X						X						X				X				X																				A
514	12004523						X						A						X				A												C												C
515	12004524						A						B						A				B												C												C
516	12004526						C	23	39	5	14	37	F						B				C																			D				D
517	12004527						A						X						A				X												A												B
518	12004528						B						C						B				C				E																				C
519	12004532						A						B						B				A																			A				B
520	12004533	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
521	12004534						X						A						X				X												A												A
522	12004535						A						C						A				A												C												B
523	12004536	22	44	15	23	45	F	17	28	15	19	36	F	22	40	17	23	45	F				C								C																D
524	12004537						B						C						B				C												D												C
525	12004538						X						A						X				X															A								A
526	12004539						A						B						A				C												B												C
527	12004540						A						A						A				B												B												B
528	12004541	26	50	17	26	52	F						C						A				B	25	14	39	F																			B
529	12004543						A						A						X				A																			A				A
530	12004544						D	DT	DT	DT	DT	DT	DT	17	40	5	14	31	F	17	14	31	F					17	6	23	F															D
531	12004545						B						D						C				D									25	19	44	F												C
532	12004549						D						D						C				C								D																E
533	12004550						A						B						B				B												C												C
534	12004552						D	22	46	8	18	40	F	24	57	13	24	48	F				D															D								C
535	12004553						B						B						A				C																			A				A
536	12004554						B						A						X				A				C																				B
537	12005078						X						X						X				X												X												X
538	12005097						X						X						X				X				A																				A
539	12006159						X						X						X				X																			X				X
540	12006169						X						X						X				X												B												A
541	12006175						X						X						X				X												X												A

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