JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results of II B.Tech I Semester (R16/R19/R20/R23) Regular/Supplementary Examinations, Nov-2025

College name: UNIVERSITY COLLEGE OF ENGINEERING NARASARAO PET:03

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
1	18031A0308	R1621032	MECHANICS OF SOLIDS	15	ABSENT	0
2	18031A0308	R1621033	THERMODYNAMICS	5	F	0
3	18031A0308	R1621034	FLUID MECHANICS & HYDRAULIC MACHINES	5	C	3
4	19031A0226	R1921021	ELECTRICAL CIRCUIT ANALYSIS - II	9	F	0
5	19031A0455	R1921045	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	23	F	0
6	20031A0115	R2021011	MATHEMATICS-III	19	B	3
7	21031A0101	R2021011	MATHEMATICS-III	8	F	0
8	21031A0105	R2021011	MATHEMATICS-III	9	C	3
9	21031A0105	R2021012	STRENGTH OF MATERIALS-I	9	F	0
10	21031A0113	R2021011	MATHEMATICS-III	13	D	3
11	21031A0116	R2021011	MATHEMATICS-III	8	E	3
12	21031A0116	R2021012	STRENGTH OF MATERIALS-I	10	F	0
13	21031A0116	R2021013	FLUID MECHANICS	9	F	0
14	21031A0119	R2021011	MATHEMATICS-III	14	F	0
15	21031A0128	R2021011	MATHEMATICS-III	10	F	0
16	21031A0128	R2021012	STRENGTH OF MATERIALS-I	9	ABSENT	0
17	21031A0128	R2021013	FLUID MECHANICS	9	ABSENT	0
18	21031A0128	R2021014	SURVEYING AND GEOMETRICS	17	ABSENT	0
19	21031A0128	R2021015	HIGHWAY ENGINEERING	13	ABSENT	0
20	21031A0134	R2021011	MATHEMATICS-III	11	F	0
21	21031A0220	R2021021	MATHEMATICS-IV	18	E	3
22	21031A0220	R2021022	ELECTRONIC DEVICES AND CIRCUITS	12	F	0
23	21031A0220	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	9	E	3
24	21031A0220	R2021024	DC MACHINES AND TRANSFORMERS	13	F	0
25	21031A0305	R2021011	MATHEMATICS-III	13	F	0
26	21031A0314	R2021011	MATHEMATICS-III	13	F	0
27	21031A0320	R2021011	MATHEMATICS-III	10	ABSENT	0
28	21031A0326	R2021011	MATHEMATICS-III	14	F	0
29	21031A0330	R2021011	MATHEMATICS-III	9	F	0
30	21031A0401	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSE	13	C	3
31	21031A0428	R2021011	MATHEMATICS-III	16	F	0
32	21031A0428	R2021041	ELECTRONIC DEVICES AND CIRCUITS	13	F	0
33	21031A0433	R2021011	MATHEMATICS-III	18	F	0
34	21031A0433	R2021043	SIGNALS AND SYSTEMS	16	E	3
35	21031A0452	R2021043	SIGNALS AND SYSTEMS	15	D	3
36	21031A0458	R2021041	ELECTRONIC DEVICES AND CIRCUITS	15	F	0
37	21031A0458	R2021043	SIGNALS AND SYSTEMS	17	F	0
38	21031A0458	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSE	13	ABSENT	0
39	21031A0460	R2021011	MATHEMATICS-III	20	D	3
40	21031A0501	R2021011	MATHEMATICS-III	15	D	3
41	21031A0542	R2021011	MATHEMATICS-III	19	F	0
42	21031A0542	R2021052	OPERATING SYSTEMS	16	F	0
43	21031A0562	R2021011	MATHEMATICS-III	11	F	0
44	21031A0562	R2021054	MATHEMATICAL FOUNDATIONS OF COMPUTER SCI	27	F	0
45	21035A0121	R2021011	MATHEMATICS-III	18	B	3

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
46	21035A0306	R2021011	MATHEMATICS-III	16	F	0
47	21035A0501	R2021011	MATHEMATICS-III	16	D	3
48	21035A0509	R2021011	MATHEMATICS-III	19	D	3
49	22031A0104	R2021011	MATHEMATICS-III	17	F	0
50	22031A0104	R2021012	STRENGTH OF MATERIALS-I	14	F	0
51	22031A0104	R2021013	FLUID MECHANICS	11	ABSENT	0
52	22031A0108	R2021011	MATHEMATICS-III	17	F	0
53	22031A0108	R2021013	FLUID MECHANICS	15	F	0
54	22031A0109	R2021011	MATHEMATICS-III	21	B	3
55	22031A0110	R2021011	MATHEMATICS-III	21	C	3
56	22031A0114	R2021010	CONSTITUTION OF INDIA	22	COMPLE	0
57	22031A0114	R2021011	MATHEMATICS-III	17	F	0
58	22031A0114	R2021012	STRENGTH OF MATERIALS-I	11	F	0
59	22031A0114	R2021013	FLUID MECHANICS	7	F	0
60	22031A0114	R2021014	SURVEYING AND GEOMETRICS	13	F	0
61	22031A0114	R2021015	HIGHWAY ENGINEERING	13	F	0
62	22031A0115	R2021013	FLUID MECHANICS	10	F	0
63	22031A0116	R2021011	MATHEMATICS-III	21	E	3
64	22031A0116	R2021012	STRENGTH OF MATERIALS-I	13	F	0
65	22031A0117	R2021011	MATHEMATICS-III	19	F	0
66	22031A0117	R2021013	FLUID MECHANICS	12	ABSENT	0
67	22031A0117	R2021014	SURVEYING AND GEOMETRICS	10	F	0
68	22031A0202	R2021021	MATHEMATICS-IV	21	D	3
69	22031A0202	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	12	D	3
70	22031A0203	R2021024	DC MACHINES AND TRANSFORMERS	16	D	3
71	22031A0204	R2021021	MATHEMATICS-IV	19	F	0
72	22031A0204	R2021024	DC MACHINES AND TRANSFORMERS	12	F	0
73	22031A0204	R2021025	ELECTRO MAGNETIC FIELDS	11	D	3
74	22031A0219	R2021021	MATHEMATICS-IV	14	ABSENT	0
75	22031A0219	R2021022	ELECTRONIC DEVICES AND CIRCUITS	13	F	0
76	22031A0219	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	15	E	3
77	22031A0219	R2021024	DC MACHINES AND TRANSFORMERS	11	F	0
78	22031A0219	R2021025	ELECTRO MAGNETIC FIELDS	11	F	0
79	22031A0223	R2021021	MATHEMATICS-IV	19	F	0
80	22031A0224	R2021021	MATHEMATICS-IV	17	F	0
81	22031A0224	R2021024	DC MACHINES AND TRANSFORMERS	11	F	0
82	22031A0227	R2021021	MATHEMATICS-IV	19	D	3
83	22031A0227	R2021022	ELECTRONIC DEVICES AND CIRCUITS	16	F	0
84	22031A0301	R2021011	MATHEMATICS-III	24	D	3
85	22031A0301	R2021032	FLUID MECHANICS & HYDRAULIC MACHINES	20	E	3
86	22031A0306	R2021032	FLUID MECHANICS & HYDRAULIC MACHINES	11	E	3
87	22031A0309	R2021011	MATHEMATICS-III	19	F	0
88	22031A0310	R2021011	MATHEMATICS-III	18	D	3
89	22031A0310	R2021032	FLUID MECHANICS & HYDRAULIC MACHINES	10	F	0
90	22031A0313	R2021034	KINEMATICS OF MACHINERY	19	D	3
91	22031A0402	R2021011	MATHEMATICS-III	15	F	0
92	22031A0402	R2021043	SIGNALS AND SYSTEMS	14	E	3
93	22031A0402	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSE	14	F	0
94	22031A0405	R2021041	ELECTRONIC DEVICES AND CIRCUITS	9	F	0
95	22031A0405	R2021042	SWITCHING THEORY AND LOGIC DESIGN	12	F	0
96	22031A0405	R2021043	SIGNALS AND SYSTEMS	14	F	0

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
97	22031A0405	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSE	15	F	0
98	22031A0415	R2021043	SIGNALS AND SYSTEMS	13	E	3
99	22031A0417	R2021011	MATHEMATICS-III	20	F	0
100	22031A0418	R2021011	MATHEMATICS-III	16	F	0
101	22031A0418	R2021043	SIGNALS AND SYSTEMS	16	D	3
102	22031A0418	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSE	15	ABSENT	0
103	22031A0422	R2021011	MATHEMATICS-III	18	E	3
104	22031A0422	R2021043	SIGNALS AND SYSTEMS	18	D	3
105	22031A0424	R2021011	MATHEMATICS-III	18	F	0
106	22031A0424	R2021042	SWITCHING THEORY AND LOGIC DESIGN	14	F	0
107	22031A0425	R2021041	ELECTRONIC DEVICES AND CIRCUITS	13	E	3
108	22031A0425	R2021042	SWITCHING THEORY AND LOGIC DESIGN	11	E	3
109	22031A0425	R2021043	SIGNALS AND SYSTEMS	14	E	3
110	22031A0425	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSE	16	F	0
111	22031A0426	R2021042	SWITCHING THEORY AND LOGIC DESIGN	14	E	3
112	22031A0426	R2021043	SIGNALS AND SYSTEMS	14	D	3
113	22031A0427	R2021043	SIGNALS AND SYSTEMS	17	E	3
114	22031A0429	R2021011	MATHEMATICS-III	18	F	0
115	22031A0429	R2021043	SIGNALS AND SYSTEMS	18	E	3
116	22031A0431	R2021041	ELECTRONIC DEVICES AND CIRCUITS	13	E	3
117	22031A0431	R2021042	SWITCHING THEORY AND LOGIC DESIGN	12	E	3
118	22031A0433	R2021011	MATHEMATICS-III	19	F	0
119	22031A0433	R2021043	SIGNALS AND SYSTEMS	20	D	3
120	22031A0438	R2021011	MATHEMATICS-III	18	E	3
121	22031A0439	R2021042	SWITCHING THEORY AND LOGIC DESIGN	14	F	0
122	22031A0439	R2021043	SIGNALS AND SYSTEMS	12	F	0
123	22031A0441	R2021041	ELECTRONIC DEVICES AND CIRCUITS	11	F	0
124	22031A0449	R2021011	MATHEMATICS-III	15	F	0
125	22031A0454	R2021011	MATHEMATICS-III	15	E	3
126	22031A0459	R2021043	SIGNALS AND SYSTEMS	16	ABSENT	0
127	22031A0459	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSE	14	ABSENT	0
128	22031A0508	R2021054	MATHEMATICAL FOUNDATIONS OF COMPUTER SCI	17	D	3
129	22031A0511	R2021011	MATHEMATICS-III	16	F	0
130	22031A0512	R2021054	MATHEMATICAL FOUNDATIONS OF COMPUTER SCI	16	E	3
131	22031A0514	R2021011	MATHEMATICS-III	13	F	0
132	22031A0514	R2021051	OBJECT ORIENTED PROGRAMMING THROUGH C++	13	E	3
133	22031A0514	R2021052	OPERATING SYSTEMS	12	F	0
134	22031A0514	R2021053	SOFTWARE ENGINEERING	14	E	3
135	22031A0514	R2021054	MATHEMATICAL FOUNDATIONS OF COMPUTER SCI	12	F	0
136	22031A0516	R2021054	MATHEMATICAL FOUNDATIONS OF COMPUTER SCI	13	E	3
137	22031A0519	R2021011	MATHEMATICS-III	20	D	3
138	22031A0540	R2021011	MATHEMATICS-III	21	ABSENT	0
139	22031A0549	R2021011	MATHEMATICS-III	21	F	0
140	22031A0553	R2021011	MATHEMATICS-III	20	F	0
141	22031A0555	R2021011	MATHEMATICS-III	23	D	3
142	22035A0123	R2021011	MATHEMATICS-III	9	B	3
143	22035A0214	R2021021	MATHEMATICS-IV	19	F	0
144	22035A0305	R2021011	MATHEMATICS-III	13	F	0
145	23031A0104	R2321014	STRENGTHOF MATERIALS	13	F	0
146	23031A0105	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	22	F	0
147	23031A0105	R2321013	SURVEYING	12	F	0

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
148	23031A0105	R2321014	STRENGTHOF MATERIALS	15	F	0
149	23031A0105	R2321015	FLUID MECHANICS	15	F	0
150	23031A0112	R2321015	FLUID MECHANICS	11	D	3
151	23031A0116	R2321014	STRENGTHOF MATERIALS	11	D	3
152	23031A0117	R2321014	STRENGTHOF MATERIALS	9	E	3
153	23031A0124	R2321014	STRENGTHOF MATERIALS	12	F	0
154	23031A0130	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	12	F	0
155	23031A0130	R2321014	STRENGTHOF MATERIALS	10	F	0
156	23031A0130	R2321015	FLUID MECHANICS	10	F	0
157	23031A0201	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	17	F	0
158	23031A0204	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	9	F	0
159	23031A0204	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	23	COMPLE	0
160	23031A0204	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	17	F	0
161	23031A0204	R2321022	ELECTRO MAGNETIC FIELD THEORY	13	F	0
162	23031A0204	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	14	F	0
163	23031A0204	R2321024	DC MACHINES & TRANSFORMERS	13	F	0
164	23031A0204	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	0	F	0
165	23031A0204	R2321026	DCMACHINES&TRANSFORMERS LAB	17	D	1.5
166	23031A0204	R2321027	DATA STRUCTURES LAB	19	C	2
167	23031A0206	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	20	C	3
168	23031A0208	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	18	F	0
169	23031A0208	R2321022	ELECTRO MAGNETIC FIELD THEORY	14	F	0
170	23031A0209	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	19	F	0
171	23031A0209	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	13	D	3
172	23031A0217	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	19	F	0
173	23031A0218	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	21	F	0
174	23031A0218	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	13	C	3
175	23031A0219	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	15	ABSENT	0
176	23031A0219	R2321022	ELECTRO MAGNETIC FIELD THEORY	11	F	0
177	23031A0219	R2321024	DC MACHINES & TRANSFORMERS	7	ABSENT	0
178	23031A0222	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	9	C	3
179	23031A0224	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	22	D	3
180	23031A0232	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	19	F	0
181	23031A0232	R2321022	ELECTRO MAGNETIC FIELD THEORY	8	ABSENT	0
182	23031A0232	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	14	D	3
183	23031A0232	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	3	E	1.5
184	23031A0234	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	23	B	3
185	23031A0234	R2321022	ELECTRO MAGNETIC FIELD THEORY	14	E	3
186	23031A0238	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	12	ABSENT	0
187	23031A0238	R2321022	ELECTRO MAGNETIC FIELD THEORY	1	ABSENT	0
188	23031A0238	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	0	ABSENT	0
189	23031A0242	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	20	F	0
190	23031A0243	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	27	B	3
191	23031A0244	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	13	E	3
192	23031A0245	R2321024	DC MACHINES & TRANSFORMERS	15	E	3
193	23031A0246	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	19	C	3
194	23031A0247	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	13	E	3
195	23031A0247	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	14	D	3
196	23031A0247	R2321024	DC MACHINES & TRANSFORMERS	12	F	0
197	23031A0306	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	13	ABSENT	0
198	23031A0306	R2321032	THERMODYNAMICS	11	F	0

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
199	23031A0306	R2321033	MECHANICS OF SOLIDS	10	ABSENT	0
200	23031A0306	R2321034	MATERIAL SCIENCE AND METALLURGY	13	F	0
201	23031A0314	R2321033	MECHANICS OF SOLIDS	19	E	3
202	23031A0314	R2321034	MATERIAL SCIENCE AND METALLURGY	17	F	0
203	23031A0318	R2321032	THERMODYNAMICS	17	E	2
204	23031A0327	R2321033	MECHANICS OF SOLIDS	16	E	3
205	23031A0328	R2321033	MECHANICS OF SOLIDS	13	D	3
206	23031A0401	R2321042	SIGNALS AND SYSTEMS	15	D	3
207	23031A0407	R2321042	SIGNALS AND SYSTEMS	16	D	3
208	23031A0408	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	13	E	3
209	23031A0408	R2321043	ELECTRONIC DEVICES AND CIRCUITS	12	D	3
210	23031A0412	R2321042	SIGNALS AND SYSTEMS	20	F	0
211	23031A0417	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	14	E	3
212	23031A0417	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	20	COMPLE	0
213	23031A0417	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	16	B	3
214	23031A0417	R2321042	SIGNALS AND SYSTEMS	17	C	3
215	23031A0417	R2321043	ELECTRONIC DEVICES AND CIRCUITS	17	C	3
216	23031A0417	R2321044	SWITCHING THEORY AND LOGIC DESIGN	19	B	3
217	23031A0417	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	22	B	1.5
218	23031A0417	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	23	A	1.5
219	23031A0417	R2321047	DATA STRUCTURES USING PYTHON	28	A	2
220	23031A0431	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	14	F	0
221	23031A0441	R2321042	SIGNALS AND SYSTEMS	15	E	3
222	23031A0441	R2321044	SWITCHING THEORY AND LOGIC DESIGN	19	D	3
223	23031A0443	R2321042	SIGNALS AND SYSTEMS	18	F	0
224	23031A0507	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	15	D	3
225	23031A0507	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	0	NOT CO	0
226	23031A0507	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	21	C	3
227	23031A0507	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	18	D	3
228	23031A0507	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	14	D	3
229	23031A0507	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	0	F	0
230	23031A0507	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	15	ABSENT	0
231	23031A0507	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	15	ABSENT	0
232	23031A0507	R2321057	PYTHON PROGRAMMING LAB	13	ABSENT	0
233	23031A0523	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	18	F	0
234	23031A0542	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	11	E	3
235	23031A0542	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	28	COMPLE	0
236	23031A0542	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	16	F	0
237	23031A0542	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	21	C	3
238	23031A0542	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	15	E	3
239	23031A0542	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	0	F	0
240	23031A0542	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	15	ABSENT	0
241	23031A0542	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	15	ABSENT	0
242	23031A0542	R2321057	PYTHON PROGRAMMING LAB	13	ABSENT	0
243	23035A0109	R2021011	MATHEMATICS-III	24	C	3
244	23035A0118	R2021011	MATHEMATICS-III	21	C	3
245	23035A0125	R2021011	MATHEMATICS-III	19	C	3
246	23035A0128	R2021011	MATHEMATICS-III	19	E	3
247	23035A0132	R2021011	MATHEMATICS-III	21	C	3
248	23035A0134	R2021011	MATHEMATICS-III	21	B	3
249	23035A0138	R2021011	MATHEMATICS-III	24	D	3

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
250	23035A0139	R2021011	MATHEMATICS-III	21	C	3
251	23035A0140	R2021011	MATHEMATICS-III	19	D	3
252	23035A0142	R2021011	MATHEMATICS-III	19	F	0
253	23035A0212	R2021021	MATHEMATICS-IV	17	F	0
254	23035A0227	R2021025	ELECTRO MAGNETIC FIELDS	11	E	3
255	23035A0230	R2021021	MATHEMATICS-IV	21	D	3
256	23035A0312	R2021011	MATHEMATICS-III	17	F	0
257	23035A0403	R2021011	MATHEMATICS-III	10	F	0
258	23035A0403	R2021042	SWITCHING THEORY AND LOGIC DESIGN	8	F	0
259	23035A0404	R2021011	MATHEMATICS-III	11	F	0
260	23035A0404	R2021042	SWITCHING THEORY AND LOGIC DESIGN	12	E	3
261	23035A0404	R2021043	SIGNALS AND SYSTEMS	18	D	3
262	23035A0404	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSE	16	F	0
263	23035A0406	R2021011	MATHEMATICS-III	13	F	0
264	23035A0406	R2021043	SIGNALS AND SYSTEMS	23	D	3
265	24031A0101	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	18	C	3
266	24031A0101	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	17	E	3
267	24031A0101	R2321013	SURVEYING	15	D	3
268	24031A0101	R2321014	STRENGTHOF MATERIALS	18	E	3
269	24031A0101	R2321015	FLUID MECHANICS	15	F	0
270	24031A0101	R2321016	SURVEYING LAB	23	A	1.5
271	24031A0101	R2321017	STRENGTH OF MATERIALS LAB	25	B	1.5
272	24031A0101	R2321018	BUILDING PLANNING AND DRAWING	26	B	2
273	24031A0101	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	19	COMPLE	0
274	24031A0102	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	17	F	0
275	24031A0102	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	17	D	3
276	24031A0102	R2321013	SURVEYING	11	F	0
277	24031A0102	R2321014	STRENGTHOF MATERIALS	7	F	0
278	24031A0102	R2321015	FLUID MECHANICS	13	F	0
279	24031A0102	R2321016	SURVEYING LAB	20	B	1.5
280	24031A0102	R2321017	STRENGTH OF MATERIALS LAB	24	B	1.5
281	24031A0102	R2321018	BUILDING PLANNING AND DRAWING	25	B	2
282	24031A0102	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	12	COMPLE	0
283	24031A0103	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	25	A	3
284	24031A0103	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	23	D	3
285	24031A0103	R2321013	SURVEYING	23	B	3
286	24031A0103	R2321014	STRENGTHOF MATERIALS	27	B	3
287	24031A0103	R2321015	FLUID MECHANICS	28	B	3
288	24031A0103	R2321016	SURVEYING LAB	24	A	1.5
289	24031A0103	R2321017	STRENGTH OF MATERIALS LAB	28	S	1.5
290	24031A0103	R2321018	BUILDING PLANNING AND DRAWING	28	B	2
291	24031A0103	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	18	COMPLE	0
292	24031A0104	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	22	C	3
293	24031A0104	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	17	D	3
294	24031A0104	R2321013	SURVEYING	16	E	3
295	24031A0104	R2321014	STRENGTHOF MATERIALS	23	E	3
296	24031A0104	R2321015	FLUID MECHANICS	16	E	3
297	24031A0104	R2321016	SURVEYING LAB	25	A	1.5
298	24031A0104	R2321017	STRENGTH OF MATERIALS LAB	28	A	1.5
299	24031A0104	R2321018	BUILDING PLANNING AND DRAWING	26	A	2
300	24031A0104	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	20	COMPLE	0

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
301	24031A0105	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	22	D	3
302	24031A0105	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	22	D	3
303	24031A0105	R2321013	SURVEYING	19	E	3
304	24031A0105	R2321014	STRENGTHOF MATERIALS	19	D	3
305	24031A0105	R2321015	FLUID MECHANICS	16	F	0
306	24031A0105	R2321016	SURVEYING LAB	24	A	1.5
307	24031A0105	R2321017	STRENGTH OF MATERIALS LAB	24	B	1.5
308	24031A0105	R2321018	BUILDING PLANNING AND DRAWING	27	S	2
309	24031A0105	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
310	24031A0106	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	20	C	3
311	24031A0106	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	18	B	3
312	24031A0106	R2321013	SURVEYING	18	E	3
313	24031A0106	R2321014	STRENGTHOF MATERIALS	17	E	3
314	24031A0106	R2321015	FLUID MECHANICS	13	E	3
315	24031A0106	R2321016	SURVEYING LAB	27	S	1.5
316	24031A0106	R2321017	STRENGTH OF MATERIALS LAB	25	B	1.5
317	24031A0106	R2321018	BUILDING PLANNING AND DRAWING	26	A	2
318	24031A0106	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	18	COMPLE	0
319	24031A0108	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	18	E	3
320	24031A0108	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	20	E	3
321	24031A0108	R2321013	SURVEYING	15	E	3
322	24031A0108	R2321014	STRENGTHOF MATERIALS	19	E	3
323	24031A0108	R2321015	FLUID MECHANICS	12	E	3
324	24031A0108	R2321016	SURVEYING LAB	26	S	1.5
325	24031A0108	R2321017	STRENGTH OF MATERIALS LAB	25	B	1.5
326	24031A0108	R2321018	BUILDING PLANNING AND DRAWING	25	A	2
327	24031A0108	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	16	COMPLE	0
328	24031A0109	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	16	E	3
329	24031A0109	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	17	D	3
330	24031A0109	R2321013	SURVEYING	13	F	0
331	24031A0109	R2321014	STRENGTHOF MATERIALS	10	E	3
332	24031A0109	R2321015	FLUID MECHANICS	9	F	0
333	24031A0109	R2321016	SURVEYING LAB	15	B	1.5
334	24031A0109	R2321017	STRENGTH OF MATERIALS LAB	24	B	1.5
335	24031A0109	R2321018	BUILDING PLANNING AND DRAWING	25	B	2
336	24031A0109	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	15	COMPLE	0
337	24031A0111	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	21	B	3
338	24031A0111	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	19	E	3
339	24031A0111	R2321013	SURVEYING	15	D	3
340	24031A0111	R2321014	STRENGTHOF MATERIALS	18	E	3
341	24031A0111	R2321015	FLUID MECHANICS	17	F	0
342	24031A0111	R2321016	SURVEYING LAB	28	S	1.5
343	24031A0111	R2321017	STRENGTH OF MATERIALS LAB	26	A	1.5
344	24031A0111	R2321018	BUILDING PLANNING AND DRAWING	24	A	2
345	24031A0111	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	20	COMPLE	0
346	24031A0112	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	23	A	3
347	24031A0112	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	21	C	3
348	24031A0112	R2321013	SURVEYING	20	C	3
349	24031A0112	R2321014	STRENGTHOF MATERIALS	23	D	3
350	24031A0112	R2321015	FLUID MECHANICS	22	D	3
351	24031A0112	R2321016	SURVEYING LAB	25	S	1.5

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
352	24031A0112	R2321017	STRENGTH OF MATERIALS LAB	28	S	1.5
353	24031A0112	R2321018	BUILDING PLANNING AND DRAWING	27	S	2
354	24031A0112	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
355	24031A0113	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	16	D	3
356	24031A0113	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	17	D	3
357	24031A0113	R2321013	SURVEYING	16	F	0
358	24031A0113	R2321014	STRENGTHOF MATERIALS	11	F	0
359	24031A0113	R2321015	FLUID MECHANICS	9	F	0
360	24031A0113	R2321016	SURVEYING LAB	26	S	1.5
361	24031A0113	R2321017	STRENGTH OF MATERIALS LAB	24	B	1.5
362	24031A0113	R2321018	BUILDING PLANNING AND DRAWING	25	A	2
363	24031A0113	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	15	COMPLE	0
364	24031A0115	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	16	E	3
365	24031A0115	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	18	F	0
366	24031A0115	R2321013	SURVEYING	12	F	0
367	24031A0115	R2321014	STRENGTHOF MATERIALS	14	F	0
368	24031A0115	R2321015	FLUID MECHANICS	12	F	0
369	24031A0115	R2321016	SURVEYING LAB	26	S	1.5
370	24031A0115	R2321017	STRENGTH OF MATERIALS LAB	24	B	1.5
371	24031A0115	R2321018	BUILDING PLANNING AND DRAWING	24	A	2
372	24031A0115	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	12	COMPLE	0
373	24031A0116	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	19	D	3
374	24031A0116	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	21	D	3
375	24031A0116	R2321013	SURVEYING	20	C	3
376	24031A0116	R2321014	STRENGTHOF MATERIALS	21	E	3
377	24031A0116	R2321015	FLUID MECHANICS	16	E	3
378	24031A0116	R2321016	SURVEYING LAB	26	A	1.5
379	24031A0116	R2321017	STRENGTH OF MATERIALS LAB	26	A	1.5
380	24031A0116	R2321018	BUILDING PLANNING AND DRAWING	24	A	2
381	24031A0116	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	15	COMPLE	0
382	24031A0117	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	26	A	3
383	24031A0117	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	27	A	3
384	24031A0117	R2321013	SURVEYING	26	C	3
385	24031A0117	R2321014	STRENGTHOF MATERIALS	27	B	3
386	24031A0117	R2321015	FLUID MECHANICS	29	B	3
387	24031A0117	R2321016	SURVEYING LAB	24	A	1.5
388	24031A0117	R2321017	STRENGTH OF MATERIALS LAB	28	S	1.5
389	24031A0117	R2321018	BUILDING PLANNING AND DRAWING	29	S	2
390	24031A0117	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	29	COMPLE	0
391	24031A0118	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	18	F	0
392	24031A0118	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	19	C	3
393	24031A0118	R2321013	SURVEYING	20	C	3
394	24031A0118	R2321014	STRENGTHOF MATERIALS	14	F	0
395	24031A0118	R2321015	FLUID MECHANICS	14	F	0
396	24031A0118	R2321016	SURVEYING LAB	25	S	1.5
397	24031A0118	R2321017	STRENGTH OF MATERIALS LAB	26	A	1.5
398	24031A0118	R2321018	BUILDING PLANNING AND DRAWING	26	S	2
399	24031A0118	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	17	COMPLE	0
400	24031A0119	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	19	E	3
401	24031A0119	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	16	E	3
402	24031A0119	R2321013	SURVEYING	18	E	3

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
403	24031A0119	R2321014	STRENGTHOF MATERIALS	17	F	0
404	24031A0119	R2321015	FLUID MECHANICS	12	F	0
405	24031A0119	R2321016	SURVEYING LAB	27	S	1.5
406	24031A0119	R2321017	STRENGTH OF MATERIALS LAB	26	A	1.5
407	24031A0119	R2321018	BUILDING PLANNING AND DRAWING	24	A	2
408	24031A0119	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	14	COMPLE	0
409	24031A0120	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	17	F	0
410	24031A0120	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	17	E	3
411	24031A0120	R2321013	SURVEYING	21	D	3
412	24031A0120	R2321014	STRENGTHOF MATERIALS	4	F	0
413	24031A0120	R2321015	FLUID MECHANICS	11	E	3
414	24031A0120	R2321016	SURVEYING LAB	25	S	1.5
415	24031A0120	R2321017	STRENGTH OF MATERIALS LAB	25	B	1.5
416	24031A0120	R2321018	BUILDING PLANNING AND DRAWING	26	S	2
417	24031A0120	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	24	COMPLE	0
418	24031A0121	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	16	E	3
419	24031A0121	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	19	D	3
420	24031A0121	R2321013	SURVEYING	21	F	0
421	24031A0121	R2321014	STRENGTHOF MATERIALS	14	F	0
422	24031A0121	R2321015	FLUID MECHANICS	12	F	0
423	24031A0121	R2321016	SURVEYING LAB	25	S	1.5
424	24031A0121	R2321017	STRENGTH OF MATERIALS LAB	24	B	1.5
425	24031A0121	R2321018	BUILDING PLANNING AND DRAWING	25	A	2
426	24031A0121	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	14	COMPLE	0
427	24031A0123	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	20	C	3
428	24031A0123	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	21	C	3
429	24031A0123	R2321013	SURVEYING	22	D	3
430	24031A0123	R2321014	STRENGTHOF MATERIALS	21	C	3
431	24031A0123	R2321015	FLUID MECHANICS	16	E	3
432	24031A0123	R2321016	SURVEYING LAB	28	S	1.5
433	24031A0123	R2321017	STRENGTH OF MATERIALS LAB	27	A	1.5
434	24031A0123	R2321018	BUILDING PLANNING AND DRAWING	28	S	2
435	24031A0123	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	15	COMPLE	0
436	24031A0125	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	16	E	3
437	24031A0125	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	17	E	3
438	24031A0125	R2321013	SURVEYING	18	F	0
439	24031A0125	R2321014	STRENGTHOF MATERIALS	12	E	3
440	24031A0125	R2321015	FLUID MECHANICS	12	F	0
441	24031A0125	R2321016	SURVEYING LAB	26	S	1.5
442	24031A0125	R2321017	STRENGTH OF MATERIALS LAB	25	B	1.5
443	24031A0125	R2321018	BUILDING PLANNING AND DRAWING	24	B	2
444	24031A0125	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	20	COMPLE	0
445	24031A0126	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	16	E	3
446	24031A0126	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	22	D	3
447	24031A0126	R2321013	SURVEYING	19	C	3
448	24031A0126	R2321014	STRENGTHOF MATERIALS	14	E	3
449	24031A0126	R2321015	FLUID MECHANICS	18	F	0
450	24031A0126	R2321016	SURVEYING LAB	26	S	1.5
451	24031A0126	R2321017	STRENGTH OF MATERIALS LAB	24	B	1.5
452	24031A0126	R2321018	BUILDING PLANNING AND DRAWING	24	B	2
453	24031A0126	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	28	COMPLE	0

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
454	24031A0128	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	27	A	3
455	24031A0128	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	26	S	3
456	24031A0128	R2321013	SURVEYING	24	F	0
457	24031A0128	R2321014	STRENGTHOF MATERIALS	22	C	3
458	24031A0128	R2321015	FLUID MECHANICS	22	C	3
459	24031A0128	R2321016	SURVEYING LAB	24	A	1.5
460	24031A0128	R2321017	STRENGTH OF MATERIALS LAB	28	S	1.5
461	24031A0128	R2321018	BUILDING PLANNING AND DRAWING	29	S	2
462	24031A0128	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	24	COMPLE	0
463	24031A0129	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	16	D	3
464	24031A0129	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	20	C	3
465	24031A0129	R2321013	SURVEYING	15	E	3
466	24031A0129	R2321014	STRENGTHOF MATERIALS	8	E	3
467	24031A0129	R2321015	FLUID MECHANICS	13	D	3
468	24031A0129	R2321016	SURVEYING LAB	24	A	1.5
469	24031A0129	R2321017	STRENGTH OF MATERIALS LAB	24	B	1.5
470	24031A0129	R2321018	BUILDING PLANNING AND DRAWING	25	A	2
471	24031A0129	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	24	COMPLE	0
472	24031A0130	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	22	C	3
473	24031A0130	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	20	D	3
474	24031A0130	R2321013	SURVEYING	19	C	3
475	24031A0130	R2321014	STRENGTHOF MATERIALS	10	E	3
476	24031A0130	R2321015	FLUID MECHANICS	16	F	0
477	24031A0130	R2321016	SURVEYING LAB	27	S	1.5
478	24031A0130	R2321017	STRENGTH OF MATERIALS LAB	25	B	1.5
479	24031A0130	R2321018	BUILDING PLANNING AND DRAWING	26	A	2
480	24031A0130	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	23	COMPLE	0
481	24031A0131	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	4	ABSENT	0
482	24031A0131	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	4	ABSENT	0
483	24031A0131	R2321013	SURVEYING	8	ABSENT	0
484	24031A0131	R2321014	STRENGTHOF MATERIALS	9	ABSENT	0
485	24031A0131	R2321015	FLUID MECHANICS	8	ABSENT	0
486	24031A0131	R2321016	SURVEYING LAB	15	ABSENT	0
487	24031A0131	R2321017	STRENGTH OF MATERIALS LAB	12	ABSENT	0
488	24031A0131	R2321018	BUILDING PLANNING AND DRAWING	20	ABSENT	0
489	24031A0131	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	0	NOT CO	0
490	24031A0132	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	18	D	3
491	24031A0132	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	16	C	3
492	24031A0132	R2321013	SURVEYING	19	D	3
493	24031A0132	R2321014	STRENGTHOF MATERIALS	21	C	3
494	24031A0132	R2321015	FLUID MECHANICS	13	E	3
495	24031A0132	R2321016	SURVEYING LAB	24	A	1.5
496	24031A0132	R2321017	STRENGTH OF MATERIALS LAB	25	B	1.5
497	24031A0132	R2321018	BUILDING PLANNING AND DRAWING	26	A	2
498	24031A0132	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	18	COMPLE	0
499	24031A0133	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	20	C	3
500	24031A0133	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	23	B	3
501	24031A0133	R2321013	SURVEYING	21	F	0
502	24031A0133	R2321014	STRENGTHOF MATERIALS	21	D	3
503	24031A0133	R2321015	FLUID MECHANICS	13	F	0
504	24031A0133	R2321016	SURVEYING LAB	25	A	1.5

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
505	24031A0133	R2321017	STRENGTH OF MATERIALS LAB	25	B	1.5
506	24031A0133	R2321018	BUILDING PLANNING AND DRAWING	28	S	2
507	24031A0133	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	24	COMPLE	0
508	24031A0134	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	16	E	3
509	24031A0134	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	16	E	3
510	24031A0134	R2321013	SURVEYING	12	F	0
511	24031A0134	R2321014	STRENGTHOF MATERIALS	11	E	3
512	24031A0134	R2321015	FLUID MECHANICS	12	F	0
513	24031A0134	R2321016	SURVEYING LAB	27	S	1.5
514	24031A0134	R2321017	STRENGTH OF MATERIALS LAB	24	B	1.5
515	24031A0134	R2321018	BUILDING PLANNING AND DRAWING	25	A	2
516	24031A0134	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
517	24031A0135	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	22	D	3
518	24031A0135	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	22	D	3
519	24031A0135	R2321013	SURVEYING	17	C	3
520	24031A0135	R2321014	STRENGTHOF MATERIALS	18	D	3
521	24031A0135	R2321015	FLUID MECHANICS	14	E	3
522	24031A0135	R2321016	SURVEYING LAB	28	S	1.5
523	24031A0135	R2321017	STRENGTH OF MATERIALS LAB	26	A	1.5
524	24031A0135	R2321018	BUILDING PLANNING AND DRAWING	25	A	2
525	24031A0135	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	19	COMPLE	0
526	24031A0136	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	22	C	3
527	24031A0136	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	26	B	3
528	24031A0136	R2321013	SURVEYING	20	C	3
529	24031A0136	R2321014	STRENGTHOF MATERIALS	22	C	3
530	24031A0136	R2321015	FLUID MECHANICS	20	C	3
531	24031A0136	R2321016	SURVEYING LAB	27	S	1.5
532	24031A0136	R2321017	STRENGTH OF MATERIALS LAB	26	A	1.5
533	24031A0136	R2321018	BUILDING PLANNING AND DRAWING	26	A	2
534	24031A0136	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
535	24031A0137	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	18	D	3
536	24031A0137	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	20	D	3
537	24031A0137	R2321013	SURVEYING	15	E	3
538	24031A0137	R2321014	STRENGTHOF MATERIALS	12	E	3
539	24031A0137	R2321015	FLUID MECHANICS	17	D	3
540	24031A0137	R2321016	SURVEYING LAB	26	S	1.5
541	24031A0137	R2321017	STRENGTH OF MATERIALS LAB	26	A	1.5
542	24031A0137	R2321018	BUILDING PLANNING AND DRAWING	25	A	2
543	24031A0137	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	17	COMPLE	0
544	24031A0201	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	10	C	3
545	24031A0201	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	25	COMPLE	0
546	24031A0201	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	20	C	3
547	24031A0201	R2321022	ELECTRO MAGNETIC FIELD THEORY	9	F	0
548	24031A0201	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	16	C	3
549	24031A0201	R2321024	DC MACHINES & TRANSFORMERS	19	E	3
550	24031A0201	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	15	A	1.5
551	24031A0201	R2321026	DCMACHINES&TRANSFORMERS LAB	22	B	1.5
552	24031A0201	R2321027	DATA STRUCTURES LAB	20	B	2
553	24031A0202	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	10	F	0
554	24031A0202	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	14	COMPLE	0
555	24031A0202	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	15	F	0

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
556	24031A0202	R2321022	ELECTRO MAGNETIC FIELD THEORY	12	F	0
557	24031A0202	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	12	F	0
558	24031A0202	R2321024	DC MACHINES & TRANSFORMERS	11	F	0
559	24031A0202	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	14	F	0
560	24031A0202	R2321026	DCMACHINES&TRANSFORMERS LAB	22	B	1.5
561	24031A0202	R2321027	DATA STRUCTURES LAB	22	B	2
562	24031A0203	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	17	D	3
563	24031A0203	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	20	COMPLE	0
564	24031A0203	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	23	B	3
565	24031A0203	R2321022	ELECTRO MAGNETIC FIELD THEORY	22	D	3
566	24031A0203	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	18	D	3
567	24031A0203	R2321024	DC MACHINES & TRANSFORMERS	23	D	3
568	24031A0203	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	18	C	1.5
569	24031A0203	R2321026	DCMACHINES&TRANSFORMERS LAB	24	A	1.5
570	24031A0203	R2321027	DATA STRUCTURES LAB	20	C	2
571	24031A0204	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	16	E	3
572	24031A0204	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
573	24031A0204	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	21	C	3
574	24031A0204	R2321022	ELECTRO MAGNETIC FIELD THEORY	17	E	3
575	24031A0204	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	17	E	3
576	24031A0204	R2321024	DC MACHINES & TRANSFORMERS	14	F	0
577	24031A0204	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	21	D	1.5
578	24031A0204	R2321026	DCMACHINES&TRANSFORMERS LAB	23	D	1.5
579	24031A0204	R2321027	DATA STRUCTURES LAB	20	C	2
580	24031A0205	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	15	C	3
581	24031A0205	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	20	COMPLE	0
582	24031A0205	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	16	E	3
583	24031A0205	R2321022	ELECTRO MAGNETIC FIELD THEORY	15	F	0
584	24031A0205	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	18	E	3
585	24031A0205	R2321024	DC MACHINES & TRANSFORMERS	15	E	3
586	24031A0205	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	14	E	1.5
587	24031A0205	R2321026	DCMACHINES&TRANSFORMERS LAB	22	A	1.5
588	24031A0205	R2321027	DATA STRUCTURES LAB	19	C	2
589	24031A0206	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	12	E	3
590	24031A0206	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	23	COMPLE	0
591	24031A0206	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	17	D	3
592	24031A0206	R2321022	ELECTRO MAGNETIC FIELD THEORY	17	D	3
593	24031A0206	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	15	E	3
594	24031A0206	R2321024	DC MACHINES & TRANSFORMERS	13	F	0
595	24031A0206	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	12	E	1.5
596	24031A0206	R2321026	DCMACHINES&TRANSFORMERS LAB	21	D	1.5
597	24031A0206	R2321027	DATA STRUCTURES LAB	21	B	2
598	24031A0207	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	19	C	3
599	24031A0207	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	18	COMPLE	0
600	24031A0207	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	21	C	3
601	24031A0207	R2321022	ELECTRO MAGNETIC FIELD THEORY	20	D	3
602	24031A0207	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	20	D	3
603	24031A0207	R2321024	DC MACHINES & TRANSFORMERS	17	E	3
604	24031A0207	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	28	S	1.5
605	24031A0207	R2321026	DCMACHINES&TRANSFORMERS LAB	22	A	1.5
606	24031A0207	R2321027	DATA STRUCTURES LAB	15	B	2

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
607	24031A0208	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	16	D	3
608	24031A0208	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	18	COMPLE	0
609	24031A0208	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	20	D	3
610	24031A0208	R2321022	ELECTRO MAGNETIC FIELD THEORY	14	F	0
611	24031A0208	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	22	D	3
612	24031A0208	R2321024	DC MACHINES & TRANSFORMERS	17	D	3
613	24031A0208	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	15	B	1.5
614	24031A0208	R2321026	DCMACHINES&TRANSFORMERS LAB	23	D	1.5
615	24031A0208	R2321027	DATA STRUCTURES LAB	26	A	2
616	24031A0209	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	9	D	3
617	24031A0209	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	18	COMPLE	0
618	24031A0209	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	15	E	3
619	24031A0209	R2321022	ELECTRO MAGNETIC FIELD THEORY	13	F	0
620	24031A0209	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	18	F	0
621	24031A0209	R2321024	DC MACHINES & TRANSFORMERS	12	F	0
622	24031A0209	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	17	E	1.5
623	24031A0209	R2321026	DCMACHINES&TRANSFORMERS LAB	17	E	1.5
624	24031A0209	R2321027	DATA STRUCTURES LAB	20	B	2
625	24031A0210	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	15	D	3
626	24031A0210	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
627	24031A0210	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	19	C	3
628	24031A0210	R2321022	ELECTRO MAGNETIC FIELD THEORY	13	E	3
629	24031A0210	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	13	E	3
630	24031A0210	R2321024	DC MACHINES & TRANSFORMERS	16	E	3
631	24031A0210	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	18	E	1.5
632	24031A0210	R2321026	DCMACHINES&TRANSFORMERS LAB	18	C	1.5
633	24031A0210	R2321027	DATA STRUCTURES LAB	18	B	2
634	24031A0213	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	16	C	3
635	24031A0213	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
636	24031A0213	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	22	B	3
637	24031A0213	R2321022	ELECTRO MAGNETIC FIELD THEORY	17	F	0
638	24031A0213	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	20	C	3
639	24031A0213	R2321024	DC MACHINES & TRANSFORMERS	23	D	3
640	24031A0213	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	20	B	1.5
641	24031A0213	R2321026	DCMACHINES&TRANSFORMERS LAB	24	A	1.5
642	24031A0213	R2321027	DATA STRUCTURES LAB	22	A	2
643	24031A0214	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	15	D	3
644	24031A0214	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	24	COMPLE	0
645	24031A0214	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	18	D	3
646	24031A0214	R2321022	ELECTRO MAGNETIC FIELD THEORY	13	E	3
647	24031A0214	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	22	C	3
648	24031A0214	R2321024	DC MACHINES & TRANSFORMERS	16	E	3
649	24031A0214	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	15	F	0
650	24031A0214	R2321026	DCMACHINES&TRANSFORMERS LAB	17	E	1.5
651	24031A0214	R2321027	DATA STRUCTURES LAB	22	A	2
652	24031A0215	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	14	C	3
653	24031A0215	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
654	24031A0215	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	17	D	3
655	24031A0215	R2321022	ELECTRO MAGNETIC FIELD THEORY	12	E	3
656	24031A0215	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	18	D	3
657	24031A0215	R2321024	DC MACHINES & TRANSFORMERS	9	E	3

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
658	24031A0215	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	10	E	1.5
659	24031A0215	R2321026	DCMACHINES&TRANSFORMERS LAB	23	D	1.5
660	24031A0215	R2321027	DATA STRUCTURES LAB	22	B	2
661	24031A0216	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	19	D	3
662	24031A0216	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
663	24031A0216	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	16	C	3
664	24031A0216	R2321022	ELECTRO MAGNETIC FIELD THEORY	13	E	3
665	24031A0216	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	13	E	3
666	24031A0216	R2321024	DC MACHINES & TRANSFORMERS	14	E	3
667	24031A0216	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	13	F	0
668	24031A0216	R2321026	DCMACHINES&TRANSFORMERS LAB	18	C	1.5
669	24031A0216	R2321027	DATA STRUCTURES LAB	26	A	2
670	24031A0218	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	10	E	3
671	24031A0218	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	24	COMPLE	0
672	24031A0218	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	14	D	3
673	24031A0218	R2321022	ELECTRO MAGNETIC FIELD THEORY	7	F	0
674	24031A0218	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	10	F	0
675	24031A0218	R2321024	DC MACHINES & TRANSFORMERS	11	F	0
676	24031A0218	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	10	F	0
677	24031A0218	R2321026	DCMACHINES&TRANSFORMERS LAB	15	F	0
678	24031A0218	R2321027	DATA STRUCTURES LAB	10	C	2
679	24031A0219	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	19	D	3
680	24031A0219	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	20	COMPLE	0
681	24031A0219	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	18	C	3
682	24031A0219	R2321022	ELECTRO MAGNETIC FIELD THEORY	16	F	0
683	24031A0219	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	13	E	3
684	24031A0219	R2321024	DC MACHINES & TRANSFORMERS	18	E	3
685	24031A0219	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	22	A	1.5
686	24031A0219	R2321026	DCMACHINES&TRANSFORMERS LAB	25	C	1.5
687	24031A0219	R2321027	DATA STRUCTURES LAB	28	A	2
688	24031A0220	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	17	B	3
689	24031A0220	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	28	COMPLE	0
690	24031A0220	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	23	A	3
691	24031A0220	R2321022	ELECTRO MAGNETIC FIELD THEORY	18	C	3
692	24031A0220	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	20	C	3
693	24031A0220	R2321024	DC MACHINES & TRANSFORMERS	22	D	3
694	24031A0220	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	20	C	1.5
695	24031A0220	R2321026	DCMACHINES&TRANSFORMERS LAB	24	A	1.5
696	24031A0220	R2321027	DATA STRUCTURES LAB	22	A	2
697	24031A0221	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	12	D	3
698	24031A0221	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	18	COMPLE	0
699	24031A0221	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	18	C	3
700	24031A0221	R2321022	ELECTRO MAGNETIC FIELD THEORY	12	E	3
701	24031A0221	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	14	D	3
702	24031A0221	R2321024	DC MACHINES & TRANSFORMERS	15	E	3
703	24031A0221	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	13	F	0
704	24031A0221	R2321026	DCMACHINES&TRANSFORMERS LAB	16	C	1.5
705	24031A0221	R2321027	DATA STRUCTURES LAB	15	B	2
706	24031A0222	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	16	C	3
707	24031A0222	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
708	24031A0222	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	19	B	3

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
709	24031A0222	R2321022	ELECTRO MAGNETIC FIELD THEORY	15	E	3
710	24031A0222	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	19	B	3
711	24031A0222	R2321024	DC MACHINES & TRANSFORMERS	14	E	3
712	24031A0222	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	25	A	1.5
713	24031A0222	R2321026	DCMACHINES&TRANSFORMERS LAB	28	S	1.5
714	24031A0222	R2321027	DATA STRUCTURES LAB	28	A	2
715	24031A0223	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	19	D	3
716	24031A0223	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	16	COMPLE	0
717	24031A0223	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	22	C	3
718	24031A0223	R2321022	ELECTRO MAGNETIC FIELD THEORY	24	C	3
719	24031A0223	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	23	A	3
720	24031A0223	R2321024	DC MACHINES & TRANSFORMERS	23	C	3
721	24031A0223	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	18	C	1.5
722	24031A0223	R2321026	DCMACHINES&TRANSFORMERS LAB	20	A	1.5
723	24031A0223	R2321027	DATA STRUCTURES LAB	27	S	2
724	24031A0224	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	13	D	3
725	24031A0224	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	24	COMPLE	0
726	24031A0224	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	16	D	3
727	24031A0224	R2321022	ELECTRO MAGNETIC FIELD THEORY	13	D	3
728	24031A0224	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	17	C	3
729	24031A0224	R2321024	DC MACHINES & TRANSFORMERS	13	D	3
730	24031A0224	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	17	C	1.5
731	24031A0224	R2321026	DCMACHINES&TRANSFORMERS LAB	20	B	1.5
732	24031A0224	R2321027	DATA STRUCTURES LAB	24	A	2
733	24031A0226	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	14	C	3
734	24031A0226	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	25	COMPLE	0
735	24031A0226	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	19	B	3
736	24031A0226	R2321022	ELECTRO MAGNETIC FIELD THEORY	16	D	3
737	24031A0226	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	20	C	3
738	24031A0226	R2321024	DC MACHINES & TRANSFORMERS	19	E	3
739	24031A0226	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	17	A	1.5
740	24031A0226	R2321026	DCMACHINES&TRANSFORMERS LAB	25	A	1.5
741	24031A0226	R2321027	DATA STRUCTURES LAB	25	A	2
742	24031A0227	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	16	C	3
743	24031A0227	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	20	COMPLE	0
744	24031A0227	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	15	E	3
745	24031A0227	R2321022	ELECTRO MAGNETIC FIELD THEORY	10	F	0
746	24031A0227	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	17	D	3
747	24031A0227	R2321024	DC MACHINES & TRANSFORMERS	18	E	3
748	24031A0227	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	12	D	1.5
749	24031A0227	R2321026	DCMACHINES&TRANSFORMERS LAB	18	C	1.5
750	24031A0227	R2321027	DATA STRUCTURES LAB	22	A	2
751	24031A0228	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	21	C	3
752	24031A0228	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
753	24031A0228	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	16	D	3
754	24031A0228	R2321022	ELECTRO MAGNETIC FIELD THEORY	10	E	3
755	24031A0228	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	12	C	3
756	24031A0228	R2321024	DC MACHINES & TRANSFORMERS	13	E	3
757	24031A0228	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	16	C	1.5
758	24031A0228	R2321026	DCMACHINES&TRANSFORMERS LAB	18	B	1.5
759	24031A0228	R2321027	DATA STRUCTURES LAB	26	A	2

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
760	24031A0229	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	22	A	3
761	24031A0229	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
762	24031A0229	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	24	A	3
763	24031A0229	R2321022	ELECTRO MAGNETIC FIELD THEORY	18	B	3
764	24031A0229	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	20	C	3
765	24031A0229	R2321024	DC MACHINES & TRANSFORMERS	16	D	3
766	24031A0229	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	25	S	1.5
767	24031A0229	R2321026	DCMACHINES&TRANSFORMERS LAB	29	S	1.5
768	24031A0229	R2321027	DATA STRUCTURES LAB	25	A	2
769	24031A0230	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	19	D	3
770	24031A0230	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	25	COMPLE	0
771	24031A0230	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	20	C	3
772	24031A0230	R2321022	ELECTRO MAGNETIC FIELD THEORY	18	E	3
773	24031A0230	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	19	D	3
774	24031A0230	R2321024	DC MACHINES & TRANSFORMERS	20	F	0
775	24031A0230	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	17	C	1.5
776	24031A0230	R2321026	DCMACHINES&TRANSFORMERS LAB	20	C	1.5
777	24031A0230	R2321027	DATA STRUCTURES LAB	24	A	2
778	24031A0231	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	17	C	3
779	24031A0231	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	28	COMPLE	0
780	24031A0231	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	26	B	3
781	24031A0231	R2321022	ELECTRO MAGNETIC FIELD THEORY	19	D	3
782	24031A0231	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	23	C	3
783	24031A0231	R2321024	DC MACHINES & TRANSFORMERS	21	D	3
784	24031A0231	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	27	A	1.5
785	24031A0231	R2321026	DCMACHINES&TRANSFORMERS LAB	26	S	1.5
786	24031A0231	R2321027	DATA STRUCTURES LAB	22	B	2
787	24031A0232	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	14	E	3
788	24031A0232	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	20	COMPLE	0
789	24031A0232	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	18	E	3
790	24031A0232	R2321022	ELECTRO MAGNETIC FIELD THEORY	13	E	3
791	24031A0232	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	18	E	3
792	24031A0232	R2321024	DC MACHINES & TRANSFORMERS	17	F	0
793	24031A0232	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	17	C	1.5
794	24031A0232	R2321026	DCMACHINES&TRANSFORMERS LAB	21	C	1.5
795	24031A0232	R2321027	DATA STRUCTURES LAB	20	B	2
796	24031A0234	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	17	D	3
797	24031A0234	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	20	COMPLE	0
798	24031A0234	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	19	C	3
799	24031A0234	R2321022	ELECTRO MAGNETIC FIELD THEORY	17	E	3
800	24031A0234	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	16	D	3
801	24031A0234	R2321024	DC MACHINES & TRANSFORMERS	22	E	3
802	24031A0234	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	21	D	1.5
803	24031A0234	R2321026	DCMACHINES&TRANSFORMERS LAB	26	S	1.5
804	24031A0234	R2321027	DATA STRUCTURES LAB	21	A	2
805	24031A0235	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	13	E	3
806	24031A0235	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	18	COMPLE	0
807	24031A0235	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	13	E	3
808	24031A0235	R2321022	ELECTRO MAGNETIC FIELD THEORY	11	F	0
809	24031A0235	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	13	D	3
810	24031A0235	R2321024	DC MACHINES & TRANSFORMERS	15	D	3

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
811	24031A0235	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	17	F	0
812	24031A0235	R2321026	DCMACHINES&TRANSFORMERS LAB	20	C	1.5
813	24031A0235	R2321027	DATA STRUCTURES LAB	24	A	2
814	24031A0236	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	20	B	3
815	24031A0236	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	29	COMPLE	0
816	24031A0236	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	26	A	3
817	24031A0236	R2321022	ELECTRO MAGNETIC FIELD THEORY	19	D	3
818	24031A0236	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	22	B	3
819	24031A0236	R2321024	DC MACHINES & TRANSFORMERS	23	D	3
820	24031A0236	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	21	A	1.5
821	24031A0236	R2321026	DCMACHINES&TRANSFORMERS LAB	30	S	1.5
822	24031A0236	R2321027	DATA STRUCTURES LAB	22	A	2
823	24031A0237	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	7	E	3
824	24031A0237	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	20	COMPLE	0
825	24031A0237	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	14	E	3
826	24031A0237	R2321022	ELECTRO MAGNETIC FIELD THEORY	8	F	0
827	24031A0237	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	16	E	3
828	24031A0237	R2321024	DC MACHINES & TRANSFORMERS	11	F	0
829	24031A0237	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	12	F	0
830	24031A0237	R2321026	DCMACHINES&TRANSFORMERS LAB	17	C	1.5
831	24031A0237	R2321027	DATA STRUCTURES LAB	18	C	2
832	24031A0239	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	16	C	3
833	24031A0239	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	12	COMPLE	0
834	24031A0239	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	12	E	3
835	24031A0239	R2321022	ELECTRO MAGNETIC FIELD THEORY	14	E	3
836	24031A0239	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	16	D	3
837	24031A0239	R2321024	DC MACHINES & TRANSFORMERS	18	D	3
838	24031A0239	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	16	A	1.5
839	24031A0239	R2321026	DCMACHINES&TRANSFORMERS LAB	18	C	1.5
840	24031A0239	R2321027	DATA STRUCTURES LAB	22	B	2
841	24031A0240	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	17	C	3
842	24031A0240	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	26	COMPLE	0
843	24031A0240	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	20	C	3
844	24031A0240	R2321022	ELECTRO MAGNETIC FIELD THEORY	21	D	3
845	24031A0240	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	21	B	3
846	24031A0240	R2321024	DC MACHINES & TRANSFORMERS	20	E	3
847	24031A0240	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	12	E	1.5
848	24031A0240	R2321026	DCMACHINES&TRANSFORMERS LAB	25	B	1.5
849	24031A0240	R2321027	DATA STRUCTURES LAB	22	B	2
850	24031A0241	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	20	C	3
851	24031A0241	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
852	24031A0241	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	26	S	3
853	24031A0241	R2321022	ELECTRO MAGNETIC FIELD THEORY	19	B	3
854	24031A0241	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	21	B	3
855	24031A0241	R2321024	DC MACHINES & TRANSFORMERS	22	D	3
856	24031A0241	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	22	A	1.5
857	24031A0241	R2321026	DCMACHINES&TRANSFORMERS LAB	25	S	1.5
858	24031A0241	R2321027	DATA STRUCTURES LAB	24	A	2
859	24031A0242	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	13	D	3
860	24031A0242	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	24	COMPLE	0
861	24031A0242	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	13	C	3

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
862	24031A0242	R2321022	ELECTRO MAGNETIC FIELD THEORY	15	D	3
863	24031A0242	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	15	C	3
864	24031A0242	R2321024	DC MACHINES & TRANSFORMERS	17	D	3
865	24031A0242	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	18	A	1.5
866	24031A0242	R2321026	DCMACHINES&TRANSFORMERS LAB	22	A	1.5
867	24031A0242	R2321027	DATA STRUCTURES LAB	29	S	2
868	24031A0243	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	14	B	3
869	24031A0243	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	25	COMPLE	0
870	24031A0243	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	18	E	3
871	24031A0243	R2321022	ELECTRO MAGNETIC FIELD THEORY	17	E	3
872	24031A0243	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	20	C	3
873	24031A0243	R2321024	DC MACHINES & TRANSFORMERS	17	E	3
874	24031A0243	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	16	E	1.5
875	24031A0243	R2321026	DCMACHINES&TRANSFORMERS LAB	22	B	1.5
876	24031A0243	R2321027	DATA STRUCTURES LAB	20	B	2
877	24031A0244	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	13	E	3
878	24031A0244	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	16	COMPLE	0
879	24031A0244	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	14	E	3
880	24031A0244	R2321022	ELECTRO MAGNETIC FIELD THEORY	9	F	0
881	24031A0244	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	11	F	0
882	24031A0244	R2321024	DC MACHINES & TRANSFORMERS	12	E	3
883	24031A0244	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	0	F	0
884	24031A0244	R2321026	DCMACHINES&TRANSFORMERS LAB	20	C	1.5
885	24031A0244	R2321027	DATA STRUCTURES LAB	22	B	2
886	24031A0245	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	15	D	3
887	24031A0245	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	23	COMPLE	0
888	24031A0245	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	16	D	3
889	24031A0245	R2321022	ELECTRO MAGNETIC FIELD THEORY	14	D	3
890	24031A0245	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	17	D	3
891	24031A0245	R2321024	DC MACHINES & TRANSFORMERS	16	E	3
892	24031A0245	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	15	B	1.5
893	24031A0245	R2321026	DCMACHINES&TRANSFORMERS LAB	21	C	1.5
894	24031A0245	R2321027	DATA STRUCTURES LAB	27	S	2
895	24031A0246	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	15	D	3
896	24031A0246	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
897	24031A0246	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	17	F	0
898	24031A0246	R2321022	ELECTRO MAGNETIC FIELD THEORY	12	F	0
899	24031A0246	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	17	D	3
900	24031A0246	R2321024	DC MACHINES & TRANSFORMERS	13	E	3
901	24031A0246	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	19	F	0
902	24031A0246	R2321026	DCMACHINES&TRANSFORMERS LAB	23	ABSENT	0
903	24031A0246	R2321027	DATA STRUCTURES LAB	26	ABSENT	0
904	24031A0247	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	17	A	3
905	24031A0247	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	27	COMPLE	0
906	24031A0247	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	21	C	3
907	24031A0247	R2321022	ELECTRO MAGNETIC FIELD THEORY	15	D	3
908	24031A0247	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	24	B	3
909	24031A0247	R2321024	DC MACHINES & TRANSFORMERS	22	D	3
910	24031A0247	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	20	B	1.5
911	24031A0247	R2321026	DCMACHINES&TRANSFORMERS LAB	22	B	1.5
912	24031A0247	R2321027	DATA STRUCTURES LAB	21	A	2

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
913	24031A0248	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	15	F	0
914	24031A0248	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	12	COMPLE	0
915	24031A0248	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	12	F	0
916	24031A0248	R2321022	ELECTRO MAGNETIC FIELD THEORY	14	F	0
917	24031A0248	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	11	F	0
918	24031A0248	R2321024	DC MACHINES & TRANSFORMERS	16	F	0
919	24031A0248	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	20	C	1.5
920	24031A0248	R2321026	DCMACHINES&TRANSFORMERS LAB	26	A	1.5
921	24031A0248	R2321027	DATA STRUCTURES LAB	20	B	2
922	24031A0249	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	8	MP	0
923	24031A0249	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	0	NOT CO	0
924	24031A0249	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	10	MP	0
925	24031A0249	R2321022	ELECTRO MAGNETIC FIELD THEORY	6	MP	0
926	24031A0249	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	9	MP	0
927	24031A0249	R2321024	DC MACHINES & TRANSFORMERS	9	MP	0
928	24031A0249	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	11	MP	0
929	24031A0249	R2321026	DCMACHINES&TRANSFORMERS LAB	15	MP	0
930	24031A0249	R2321027	DATA STRUCTURES LAB	12	MP	0
931	24031A0250	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	18	D	3
932	24031A0250	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
933	24031A0250	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	18	A	3
934	24031A0250	R2321022	ELECTRO MAGNETIC FIELD THEORY	14	D	3
935	24031A0250	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	16	C	3
936	24031A0250	R2321024	DC MACHINES & TRANSFORMERS	19	E	3
937	24031A0250	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	19	A	1.5
938	24031A0250	R2321026	DCMACHINES&TRANSFORMERS LAB	21	B	1.5
939	24031A0250	R2321027	DATA STRUCTURES LAB	24	S	2
940	24031A0251	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	14	D	3
941	24031A0251	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	12	COMPLE	0
942	24031A0251	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	16	D	3
943	24031A0251	R2321022	ELECTRO MAGNETIC FIELD THEORY	8	F	0
944	24031A0251	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	13	E	3
945	24031A0251	R2321024	DC MACHINES & TRANSFORMERS	13	E	3
946	24031A0251	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	13	E	1.5
947	24031A0251	R2321026	DCMACHINES&TRANSFORMERS LAB	25	A	1.5
948	24031A0251	R2321027	DATA STRUCTURES LAB	19	C	2
949	24031A0252	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	10	E	3
950	24031A0252	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
951	24031A0252	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	19	C	3
952	24031A0252	R2321022	ELECTRO MAGNETIC FIELD THEORY	13	E	3
953	24031A0252	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	17	C	3
954	24031A0252	R2321024	DC MACHINES & TRANSFORMERS	13	E	3
955	24031A0252	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	11	B	1.5
956	24031A0252	R2321026	DCMACHINES&TRANSFORMERS LAB	25	B	1.5
957	24031A0252	R2321027	DATA STRUCTURES LAB	20	B	2
958	24031A0254	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	20	D	3
959	24031A0254	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	23	COMPLE	0
960	24031A0254	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	15	E	3
961	24031A0254	R2321022	ELECTRO MAGNETIC FIELD THEORY	14	F	0
962	24031A0254	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	17	D	3
963	24031A0254	R2321024	DC MACHINES & TRANSFORMERS	18	F	0

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
964	24031A0254	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	28	S	1.5
965	24031A0254	R2321026	DCMACHINES&TRANSFORMERS LAB	25	A	1.5
966	24031A0254	R2321027	DATA STRUCTURES LAB	23	A	2
967	24031A0255	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	24	D	3
968	24031A0255	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	20	COMPLE	0
969	24031A0255	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	21	C	3
970	24031A0255	R2321022	ELECTRO MAGNETIC FIELD THEORY	16	E	3
971	24031A0255	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	16	D	3
972	24031A0255	R2321024	DC MACHINES & TRANSFORMERS	16	C	3
973	24031A0255	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	23	A	1.5
974	24031A0255	R2321026	DCMACHINES&TRANSFORMERS LAB	26	A	1.5
975	24031A0255	R2321027	DATA STRUCTURES LAB	27	A	2
976	24031A0256	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	20	C	3
977	24031A0256	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
978	24031A0256	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	28	A	3
979	24031A0256	R2321022	ELECTRO MAGNETIC FIELD THEORY	17	E	3
980	24031A0256	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	16	E	3
981	24031A0256	R2321024	DC MACHINES & TRANSFORMERS	24	F	0
982	24031A0256	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	28	A	1.5
983	24031A0256	R2321026	DCMACHINES&TRANSFORMERS LAB	23	A	1.5
984	24031A0256	R2321027	DATA STRUCTURES LAB	26	A	2
985	24031A0302	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	25	C	3
986	24031A0302	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	18	COMPLE	0
987	24031A0302	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	21	D	3
988	24031A0302	R2321032	THERMODYNAMICS	19	E	2
989	24031A0302	R2321033	MECHANICS OF SOLIDS	17	C	3
990	24031A0302	R2321034	MATERIAL SCIENCE AND METALLURGY	24	C	3
991	24031A0302	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	28	S	1.5
992	24031A0302	R2321036	COMPUTER-AIDED MACHINE DRAWING	29	S	1.5
993	24031A0302	R2321037	PYTHON PROGRAMMING LAB	20	C	1
994	24031A0302	R2321038	EMBEDDED SYSTEMS AND IOT	24	D	2
995	24031A0303	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	24	A	3
996	24031A0303	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	16	COMPLE	0
997	24031A0303	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	14	F	0
998	24031A0303	R2321032	THERMODYNAMICS	12	F	0
999	24031A0303	R2321033	MECHANICS OF SOLIDS	10	F	0
1000	24031A0303	R2321034	MATERIAL SCIENCE AND METALLURGY	21	F	0
1001	24031A0303	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	24	A	1.5
1002	24031A0303	R2321036	COMPUTER-AIDED MACHINE DRAWING	28	A	1.5
1003	24031A0303	R2321037	PYTHON PROGRAMMING LAB	20	C	1
1004	24031A0303	R2321038	EMBEDDED SYSTEMS AND IOT	24	C	2
1005	24031A0304	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	25	C	3
1006	24031A0304	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	24	COMPLE	0
1007	24031A0304	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	23	B	3
1008	24031A0304	R2321032	THERMODYNAMICS	18	C	2
1009	24031A0304	R2321033	MECHANICS OF SOLIDS	18	C	3
1010	24031A0304	R2321034	MATERIAL SCIENCE AND METALLURGY	25	B	3
1011	24031A0304	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	29	S	1.5
1012	24031A0304	R2321036	COMPUTER-AIDED MACHINE DRAWING	28	S	1.5
1013	24031A0304	R2321037	PYTHON PROGRAMMING LAB	23	C	1
1014	24031A0304	R2321038	EMBEDDED SYSTEMS AND IOT	25	C	2

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
1015	24031A0305	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	27	A	3
1016	24031A0305	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	27	COMPLE	0
1017	24031A0305	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	23	C	3
1018	24031A0305	R2321032	THERMODYNAMICS	21	C	2
1019	24031A0305	R2321033	MECHANICS OF SOLIDS	22	B	3
1020	24031A0305	R2321034	MATERIAL SCIENCE AND METALLURGY	27	S	3
1021	24031A0305	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	29	S	1.5
1022	24031A0305	R2321036	COMPUTER-AIDED MACHINE DRAWING	25	S	1.5
1023	24031A0305	R2321037	PYTHON PROGRAMMING LAB	24	B	1
1024	24031A0305	R2321038	EMBEDDED SYSTEMS AND IOT	22	B	2
1025	24031A0306	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	19	D	3
1026	24031A0306	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	16	COMPLE	0
1027	24031A0306	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	13	E	3
1028	24031A0306	R2321032	THERMODYNAMICS	15	E	2
1029	24031A0306	R2321033	MECHANICS OF SOLIDS	13	F	0
1030	24031A0306	R2321034	MATERIAL SCIENCE AND METALLURGY	21	D	3
1031	24031A0306	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	26	A	1.5
1032	24031A0306	R2321036	COMPUTER-AIDED MACHINE DRAWING	28	S	1.5
1033	24031A0306	R2321037	PYTHON PROGRAMMING LAB	20	C	1
1034	24031A0306	R2321038	EMBEDDED SYSTEMS AND IOT	18	D	2
1035	24031A0307	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	25	A	3
1036	24031A0307	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	29	COMPLE	0
1037	24031A0307	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	17	C	3
1038	24031A0307	R2321032	THERMODYNAMICS	19	D	2
1039	24031A0307	R2321033	MECHANICS OF SOLIDS	18	C	3
1040	24031A0307	R2321034	MATERIAL SCIENCE AND METALLURGY	27	S	3
1041	24031A0307	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	29	S	1.5
1042	24031A0307	R2321036	COMPUTER-AIDED MACHINE DRAWING	30	S	1.5
1043	24031A0307	R2321037	PYTHON PROGRAMMING LAB	24	B	1
1044	24031A0307	R2321038	EMBEDDED SYSTEMS AND IOT	25	B	2
1045	24031A0308	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	20	E	3
1046	24031A0308	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	18	COMPLE	0
1047	24031A0308	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	13	D	3
1048	24031A0308	R2321032	THERMODYNAMICS	12	F	0
1049	24031A0308	R2321033	MECHANICS OF SOLIDS	11	E	3
1050	24031A0308	R2321034	MATERIAL SCIENCE AND METALLURGY	17	C	3
1051	24031A0308	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	26	A	1.5
1052	24031A0308	R2321036	COMPUTER-AIDED MACHINE DRAWING	28	S	1.5
1053	24031A0308	R2321037	PYTHON PROGRAMMING LAB	21	C	1
1054	24031A0308	R2321038	EMBEDDED SYSTEMS AND IOT	25	C	2
1055	24031A0309	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	19	E	3
1056	24031A0309	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
1057	24031A0309	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	19	E	3
1058	24031A0309	R2321032	THERMODYNAMICS	16	E	2
1059	24031A0309	R2321033	MECHANICS OF SOLIDS	12	E	3
1060	24031A0309	R2321034	MATERIAL SCIENCE AND METALLURGY	20	D	3
1061	24031A0309	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	26	A	1.5
1062	24031A0309	R2321036	COMPUTER-AIDED MACHINE DRAWING	28	S	1.5
1063	24031A0309	R2321037	PYTHON PROGRAMMING LAB	22	C	1
1064	24031A0309	R2321038	EMBEDDED SYSTEMS AND IOT	20	C	2
1065	24031A0310	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	22	D	3

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
1066	24031A0310	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	24	COMPLE	0
1067	24031A0310	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	14	D	3
1068	24031A0310	R2321032	THERMODYNAMICS	16	E	2
1069	24031A0310	R2321033	MECHANICS OF SOLIDS	12	F	0
1070	24031A0310	R2321034	MATERIAL SCIENCE AND METALLURGY	24	C	3
1071	24031A0310	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	27	A	1.5
1072	24031A0310	R2321036	COMPUTER-AIDED MACHINE DRAWING	30	S	1.5
1073	24031A0310	R2321037	PYTHON PROGRAMMING LAB	23	C	1
1074	24031A0310	R2321038	EMBEDDED SYSTEMS AND IOT	22	C	2
1075	24031A0311	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	24	B	3
1076	24031A0311	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	26	COMPLE	0
1077	24031A0311	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	22	C	3
1078	24031A0311	R2321032	THERMODYNAMICS	23	D	2
1079	24031A0311	R2321033	MECHANICS OF SOLIDS	25	B	3
1080	24031A0311	R2321034	MATERIAL SCIENCE AND METALLURGY	27	S	3
1081	24031A0311	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	29	S	1.5
1082	24031A0311	R2321036	COMPUTER-AIDED MACHINE DRAWING	30	S	1.5
1083	24031A0311	R2321037	PYTHON PROGRAMMING LAB	21	C	1
1084	24031A0311	R2321038	EMBEDDED SYSTEMS AND IOT	24	C	2
1085	24031A0312	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	22	D	3
1086	24031A0312	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	16	COMPLE	0
1087	24031A0312	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	18	D	3
1088	24031A0312	R2321032	THERMODYNAMICS	22	E	2
1089	24031A0312	R2321033	MECHANICS OF SOLIDS	18	D	3
1090	24031A0312	R2321034	MATERIAL SCIENCE AND METALLURGY	21	B	3
1091	24031A0312	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	26	A	1.5
1092	24031A0312	R2321036	COMPUTER-AIDED MACHINE DRAWING	27	S	1.5
1093	24031A0312	R2321037	PYTHON PROGRAMMING LAB	25	B	1
1094	24031A0312	R2321038	EMBEDDED SYSTEMS AND IOT	20	D	2
1095	24031A0313	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	20	D	3
1096	24031A0313	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	16	COMPLE	0
1097	24031A0313	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	14	E	3
1098	24031A0313	R2321032	THERMODYNAMICS	14	E	2
1099	24031A0313	R2321033	MECHANICS OF SOLIDS	14	F	0
1100	24031A0313	R2321034	MATERIAL SCIENCE AND METALLURGY	14	F	0
1101	24031A0313	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	26	A	1.5
1102	24031A0313	R2321036	COMPUTER-AIDED MACHINE DRAWING	27	A	1.5
1103	24031A0313	R2321037	PYTHON PROGRAMMING LAB	21	C	1
1104	24031A0313	R2321038	EMBEDDED SYSTEMS AND IOT	18	C	2
1105	24031A0314	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	19	E	3
1106	24031A0314	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	23	COMPLE	0
1107	24031A0314	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	18	D	3
1108	24031A0314	R2321032	THERMODYNAMICS	10	F	0
1109	24031A0314	R2321033	MECHANICS OF SOLIDS	17	E	3
1110	24031A0314	R2321034	MATERIAL SCIENCE AND METALLURGY	18	C	3
1111	24031A0314	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	26	A	1.5
1112	24031A0314	R2321036	COMPUTER-AIDED MACHINE DRAWING	28	A	1.5
1113	24031A0314	R2321037	PYTHON PROGRAMMING LAB	19	B	1
1114	24031A0314	R2321038	EMBEDDED SYSTEMS AND IOT	18	D	2
1115	24031A0315	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	18	D	3
1116	24031A0315	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	25	COMPLE	0

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
1117	24031A0315	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	22	D	3
1118	24031A0315	R2321032	THERMODYNAMICS	19	E	2
1119	24031A0315	R2321033	MECHANICS OF SOLIDS	23	B	3
1120	24031A0315	R2321034	MATERIAL SCIENCE AND METALLURGY	25	F	0
1121	24031A0315	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	28	S	1.5
1122	24031A0315	R2321036	COMPUTER-AIDED MACHINE DRAWING	29	S	1.5
1123	24031A0315	R2321037	PYTHON PROGRAMMING LAB	17	C	1
1124	24031A0315	R2321038	EMBEDDED SYSTEMS AND IOT	18	D	2
1125	24031A0316	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	23	C	3
1126	24031A0316	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	16	COMPLE	0
1127	24031A0316	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	21	C	3
1128	24031A0316	R2321032	THERMODYNAMICS	22	C	2
1129	24031A0316	R2321033	MECHANICS OF SOLIDS	24	B	3
1130	24031A0316	R2321034	MATERIAL SCIENCE AND METALLURGY	25	S	3
1131	24031A0316	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	29	S	1.5
1132	24031A0316	R2321036	COMPUTER-AIDED MACHINE DRAWING	28	S	1.5
1133	24031A0316	R2321037	PYTHON PROGRAMMING LAB	21	C	1
1134	24031A0316	R2321038	EMBEDDED SYSTEMS AND IOT	18	B	2
1135	24031A0317	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	21	D	3
1136	24031A0317	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	16	COMPLE	0
1137	24031A0317	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	10	E	3
1138	24031A0317	R2321032	THERMODYNAMICS	13	F	0
1139	24031A0317	R2321033	MECHANICS OF SOLIDS	16	F	0
1140	24031A0317	R2321034	MATERIAL SCIENCE AND METALLURGY	21	F	0
1141	24031A0317	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	24	A	1.5
1142	24031A0317	R2321036	COMPUTER-AIDED MACHINE DRAWING	26	A	1.5
1143	24031A0317	R2321037	PYTHON PROGRAMMING LAB	18	C	1
1144	24031A0317	R2321038	EMBEDDED SYSTEMS AND IOT	18	D	2
1145	24031A0318	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	21	D	3
1146	24031A0318	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	13	COMPLE	0
1147	24031A0318	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	16	E	3
1148	24031A0318	R2321032	THERMODYNAMICS	12	F	0
1149	24031A0318	R2321033	MECHANICS OF SOLIDS	10	E	3
1150	24031A0318	R2321034	MATERIAL SCIENCE AND METALLURGY	18	E	3
1151	24031A0318	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	25	A	1.5
1152	24031A0318	R2321036	COMPUTER-AIDED MACHINE DRAWING	28	A	1.5
1153	24031A0318	R2321037	PYTHON PROGRAMMING LAB	17	C	1
1154	24031A0318	R2321038	EMBEDDED SYSTEMS AND IOT	10	ABSENT	0
1155	24031A0319	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	19	D	3
1156	24031A0319	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	17	COMPLE	0
1157	24031A0319	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	13	E	3
1158	24031A0319	R2321032	THERMODYNAMICS	15	F	0
1159	24031A0319	R2321033	MECHANICS OF SOLIDS	11	F	0
1160	24031A0319	R2321034	MATERIAL SCIENCE AND METALLURGY	16	F	0
1161	24031A0319	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	26	A	1.5
1162	24031A0319	R2321036	COMPUTER-AIDED MACHINE DRAWING	27	S	1.5
1163	24031A0319	R2321037	PYTHON PROGRAMMING LAB	18	C	1
1164	24031A0319	R2321038	EMBEDDED SYSTEMS AND IOT	18	C	2
1165	24031A0320	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	18	E	3
1166	24031A0320	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	16	COMPLE	0
1167	24031A0320	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	12	E	3

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
1168	24031A0320	R2321032	THERMODYNAMICS	13	F	0
1169	24031A0320	R2321033	MECHANICS OF SOLIDS	11	F	0
1170	24031A0320	R2321034	MATERIAL SCIENCE AND METALLURGY	20	C	3
1171	24031A0320	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	24	A	1.5
1172	24031A0320	R2321036	COMPUTER-AIDED MACHINE DRAWING	27	A	1.5
1173	24031A0320	R2321037	PYTHON PROGRAMMING LAB	21	B	1
1174	24031A0320	R2321038	EMBEDDED SYSTEMS AND IOT	18	F	0
1175	24031A0321	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	23	C	3
1176	24031A0321	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	16	COMPLE	0
1177	24031A0321	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	25	B	3
1178	24031A0321	R2321032	THERMODYNAMICS	20	C	2
1179	24031A0321	R2321033	MECHANICS OF SOLIDS	24	C	3
1180	24031A0321	R2321034	MATERIAL SCIENCE AND METALLURGY	24	A	3
1181	24031A0321	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	29	S	1.5
1182	24031A0321	R2321036	COMPUTER-AIDED MACHINE DRAWING	29	S	1.5
1183	24031A0321	R2321037	PYTHON PROGRAMMING LAB	23	B	1
1184	24031A0321	R2321038	EMBEDDED SYSTEMS AND IOT	25	A	2
1185	24031A0322	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	20	D	3
1186	24031A0322	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	0	NOT CO	0
1187	24031A0322	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	15	D	3
1188	24031A0322	R2321032	THERMODYNAMICS	14	F	0
1189	24031A0322	R2321033	MECHANICS OF SOLIDS	15	E	3
1190	24031A0322	R2321034	MATERIAL SCIENCE AND METALLURGY	8	F	0
1191	24031A0322	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	24	A	1.5
1192	24031A0322	R2321036	COMPUTER-AIDED MACHINE DRAWING	26	A	1.5
1193	24031A0322	R2321037	PYTHON PROGRAMMING LAB	8	D	1
1194	24031A0322	R2321038	EMBEDDED SYSTEMS AND IOT	3	ABSENT	0
1195	24031A0323	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	15	D	3
1196	24031A0323	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	13	COMPLE	0
1197	24031A0323	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	13	E	3
1198	24031A0323	R2321032	THERMODYNAMICS	14	F	0
1199	24031A0323	R2321033	MECHANICS OF SOLIDS	8	E	3
1200	24031A0323	R2321034	MATERIAL SCIENCE AND METALLURGY	16	F	0
1201	24031A0323	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	26	A	1.5
1202	24031A0323	R2321036	COMPUTER-AIDED MACHINE DRAWING	25	A	1.5
1203	24031A0323	R2321037	PYTHON PROGRAMMING LAB	18	C	1
1204	24031A0323	R2321038	EMBEDDED SYSTEMS AND IOT	18	D	2
1205	24031A0324	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	20	D	3
1206	24031A0324	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
1207	24031A0324	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	18	D	3
1208	24031A0324	R2321032	THERMODYNAMICS	21	C	2
1209	24031A0324	R2321033	MECHANICS OF SOLIDS	16	E	3
1210	24031A0324	R2321034	MATERIAL SCIENCE AND METALLURGY	22	A	3
1211	24031A0324	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	26	A	1.5
1212	24031A0324	R2321036	COMPUTER-AIDED MACHINE DRAWING	28	S	1.5
1213	24031A0324	R2321037	PYTHON PROGRAMMING LAB	19	C	1
1214	24031A0324	R2321038	EMBEDDED SYSTEMS AND IOT	22	C	2
1215	24031A0325	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	26	A	3
1216	24031A0325	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	24	COMPLE	0
1217	24031A0325	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	24	B	3
1218	24031A0325	R2321032	THERMODYNAMICS	23	B	2

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
1219	24031A0325	R2321033	MECHANICS OF SOLIDS	17	D	3
1220	24031A0325	R2321034	MATERIAL SCIENCE AND METALLURGY	21	S	3
1221	24031A0325	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	27	S	1.5
1222	24031A0325	R2321036	COMPUTER-AIDED MACHINE DRAWING	28	S	1.5
1223	24031A0325	R2321037	PYTHON PROGRAMMING LAB	8	D	1
1224	24031A0325	R2321038	EMBEDDED SYSTEMS AND IOT	20	B	2
1225	24031A0327	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	19	D	3
1226	24031A0327	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	18	COMPLE	0
1227	24031A0327	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	15	E	3
1228	24031A0327	R2321032	THERMODYNAMICS	14	E	2
1229	24031A0327	R2321033	MECHANICS OF SOLIDS	14	F	0
1230	24031A0327	R2321034	MATERIAL SCIENCE AND METALLURGY	17	B	3
1231	24031A0327	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	26	A	1.5
1232	24031A0327	R2321036	COMPUTER-AIDED MACHINE DRAWING	28	A	1.5
1233	24031A0327	R2321037	PYTHON PROGRAMMING LAB	19	C	1
1234	24031A0327	R2321038	EMBEDDED SYSTEMS AND IOT	18	D	2
1235	24031A0330	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	24	A	3
1236	24031A0330	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	15	COMPLE	0
1237	24031A0330	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	20	D	3
1238	24031A0330	R2321032	THERMODYNAMICS	15	E	2
1239	24031A0330	R2321033	MECHANICS OF SOLIDS	16	D	3
1240	24031A0330	R2321034	MATERIAL SCIENCE AND METALLURGY	17	C	3
1241	24031A0330	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	26	S	1.5
1242	24031A0330	R2321036	COMPUTER-AIDED MACHINE DRAWING	26	S	1.5
1243	24031A0330	R2321037	PYTHON PROGRAMMING LAB	20	C	1
1244	24031A0330	R2321038	EMBEDDED SYSTEMS AND IOT	18	C	2
1245	24031A0332	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	15	E	3
1246	24031A0332	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	12	COMPLE	0
1247	24031A0332	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	21	D	3
1248	24031A0332	R2321032	THERMODYNAMICS	12	F	0
1249	24031A0332	R2321033	MECHANICS OF SOLIDS	14	E	3
1250	24031A0332	R2321034	MATERIAL SCIENCE AND METALLURGY	12	F	0
1251	24031A0332	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	26	A	1.5
1252	24031A0332	R2321036	COMPUTER-AIDED MACHINE DRAWING	26	A	1.5
1253	24031A0332	R2321037	PYTHON PROGRAMMING LAB	20	C	1
1254	24031A0332	R2321038	EMBEDDED SYSTEMS AND IOT	16	F	0
1255	24031A0334	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	20	C	3
1256	24031A0334	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	17	COMPLE	0
1257	24031A0334	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	17	D	3
1258	24031A0334	R2321032	THERMODYNAMICS	14	E	2
1259	24031A0334	R2321033	MECHANICS OF SOLIDS	13	F	0
1260	24031A0334	R2321034	MATERIAL SCIENCE AND METALLURGY	19	D	3
1261	24031A0334	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	26	A	1.5
1262	24031A0334	R2321036	COMPUTER-AIDED MACHINE DRAWING	25	A	1.5
1263	24031A0334	R2321037	PYTHON PROGRAMMING LAB	21	B	1
1264	24031A0334	R2321038	EMBEDDED SYSTEMS AND IOT	22	F	0
1265	24031A0335	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	8	E	3
1266	24031A0335	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	12	COMPLE	0
1267	24031A0335	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	11	F	0
1268	24031A0335	R2321032	THERMODYNAMICS	14	F	0
1269	24031A0335	R2321033	MECHANICS OF SOLIDS	9	F	0

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
1270	24031A0335	R2321034	MATERIAL SCIENCE AND METALLURGY	21	E	3
1271	24031A0335	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	25	A	1.5
1272	24031A0335	R2321036	COMPUTER-AIDED MACHINE DRAWING	28	S	1.5
1273	24031A0335	R2321037	PYTHON PROGRAMMING LAB	15	C	1
1274	24031A0335	R2321038	EMBEDDED SYSTEMS AND IOT	18	F	0
1275	24031A0336	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	19	C	3
1276	24031A0336	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	12	COMPLE	0
1277	24031A0336	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	18	D	3
1278	24031A0336	R2321032	THERMODYNAMICS	15	D	2
1279	24031A0336	R2321033	MECHANICS OF SOLIDS	13	D	3
1280	24031A0336	R2321034	MATERIAL SCIENCE AND METALLURGY	21	F	0
1281	24031A0336	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	24	A	1.5
1282	24031A0336	R2321036	COMPUTER-AIDED MACHINE DRAWING	27	S	1.5
1283	24031A0336	R2321037	PYTHON PROGRAMMING LAB	8	D	1
1284	24031A0336	R2321038	EMBEDDED SYSTEMS AND IOT	10	D	2
1285	24031A0337	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	19	E	3
1286	24031A0337	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	15	COMPLE	0
1287	24031A0337	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	20	D	3
1288	24031A0337	R2321032	THERMODYNAMICS	14	E	2
1289	24031A0337	R2321033	MECHANICS OF SOLIDS	12	E	3
1290	24031A0337	R2321034	MATERIAL SCIENCE AND METALLURGY	19	F	0
1291	24031A0337	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	26	A	1.5
1292	24031A0337	R2321036	COMPUTER-AIDED MACHINE DRAWING	29	S	1.5
1293	24031A0337	R2321037	PYTHON PROGRAMMING LAB	17	C	1
1294	24031A0337	R2321038	EMBEDDED SYSTEMS AND IOT	20	B	2
1295	24031A0338	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	18	E	3
1296	24031A0338	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	20	COMPLE	0
1297	24031A0338	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	17	E	3
1298	24031A0338	R2321032	THERMODYNAMICS	15	E	2
1299	24031A0338	R2321033	MECHANICS OF SOLIDS	15	F	0
1300	24031A0338	R2321034	MATERIAL SCIENCE AND METALLURGY	16	C	3
1301	24031A0338	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	27	S	1.5
1302	24031A0338	R2321036	COMPUTER-AIDED MACHINE DRAWING	29	S	1.5
1303	24031A0338	R2321037	PYTHON PROGRAMMING LAB	21	C	1
1304	24031A0338	R2321038	EMBEDDED SYSTEMS AND IOT	24	C	2
1305	24031A0341	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	19	D	3
1306	24031A0341	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	0	NOT CO	0
1307	24031A0341	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	11	F	0
1308	24031A0341	R2321032	THERMODYNAMICS	17	F	0
1309	24031A0341	R2321033	MECHANICS OF SOLIDS	14	F	0
1310	24031A0341	R2321034	MATERIAL SCIENCE AND METALLURGY	13	F	0
1311	24031A0341	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	25	A	1.5
1312	24031A0341	R2321036	COMPUTER-AIDED MACHINE DRAWING	27	A	1.5
1313	24031A0341	R2321037	PYTHON PROGRAMMING LAB	10	D	1
1314	24031A0341	R2321038	EMBEDDED SYSTEMS AND IOT	3	ABSENT	0
1315	24031A0342	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	21	B	3
1316	24031A0342	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	13	COMPLE	0
1317	24031A0342	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	14	ABSENT	0
1318	24031A0342	R2321032	THERMODYNAMICS	12	E	2
1319	24031A0342	R2321033	MECHANICS OF SOLIDS	11	F	0
1320	24031A0342	R2321034	MATERIAL SCIENCE AND METALLURGY	15	C	3

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
1321	24031A0342	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	25	A	1.5
1322	24031A0342	R2321036	COMPUTER-AIDED MACHINE DRAWING	28	A	1.5
1323	24031A0342	R2321037	PYTHON PROGRAMMING LAB	10	C	1
1324	24031A0342	R2321038	EMBEDDED SYSTEMS AND IOT	2	ABSENT	0
1325	24031A0343	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	21	D	3
1326	24031A0343	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	12	COMPLE	0
1327	24031A0343	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	16	E	3
1328	24031A0343	R2321032	THERMODYNAMICS	15	F	0
1329	24031A0343	R2321033	MECHANICS OF SOLIDS	15	F	0
1330	24031A0343	R2321034	MATERIAL SCIENCE AND METALLURGY	19	A	3
1331	24031A0343	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	27	S	1.5
1332	24031A0343	R2321036	COMPUTER-AIDED MACHINE DRAWING	27	S	1.5
1333	24031A0343	R2321037	PYTHON PROGRAMMING LAB	17	C	1
1334	24031A0343	R2321038	EMBEDDED SYSTEMS AND IOT	20	C	2
1335	24031A0344	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	21	D	3
1336	24031A0344	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	14	COMPLE	0
1337	24031A0344	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	17	D	3
1338	24031A0344	R2321032	THERMODYNAMICS	19	D	2
1339	24031A0344	R2321033	MECHANICS OF SOLIDS	16	E	3
1340	24031A0344	R2321034	MATERIAL SCIENCE AND METALLURGY	17	B	3
1341	24031A0344	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	26	A	1.5
1342	24031A0344	R2321036	COMPUTER-AIDED MACHINE DRAWING	27	A	1.5
1343	24031A0344	R2321037	PYTHON PROGRAMMING LAB	21	B	1
1344	24031A0344	R2321038	EMBEDDED SYSTEMS AND IOT	24	C	2
1345	24031A0345	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	20	D	3
1346	24031A0345	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	14	COMPLE	0
1347	24031A0345	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	15	D	3
1348	24031A0345	R2321032	THERMODYNAMICS	14	F	0
1349	24031A0345	R2321033	MECHANICS OF SOLIDS	14	E	3
1350	24031A0345	R2321034	MATERIAL SCIENCE AND METALLURGY	18	E	3
1351	24031A0345	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	26	A	1.5
1352	24031A0345	R2321036	COMPUTER-AIDED MACHINE DRAWING	28	S	1.5
1353	24031A0345	R2321037	PYTHON PROGRAMMING LAB	19	B	1
1354	24031A0345	R2321038	EMBEDDED SYSTEMS AND IOT	25	B	2
1355	24031A0346	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	22	C	3
1356	24031A0346	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	16	COMPLE	0
1357	24031A0346	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	22	C	3
1358	24031A0346	R2321032	THERMODYNAMICS	20	E	2
1359	24031A0346	R2321033	MECHANICS OF SOLIDS	26	C	3
1360	24031A0346	R2321034	MATERIAL SCIENCE AND METALLURGY	16	D	3
1361	24031A0346	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	29	S	1.5
1362	24031A0346	R2321036	COMPUTER-AIDED MACHINE DRAWING	28	S	1.5
1363	24031A0346	R2321037	PYTHON PROGRAMMING LAB	20	B	1
1364	24031A0346	R2321038	EMBEDDED SYSTEMS AND IOT	25	B	2
1365	24031A0347	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	19	C	3
1366	24031A0347	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	16	COMPLE	0
1367	24031A0347	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	11	E	3
1368	24031A0347	R2321032	THERMODYNAMICS	15	D	2
1369	24031A0347	R2321033	MECHANICS OF SOLIDS	14	E	3
1370	24031A0347	R2321034	MATERIAL SCIENCE AND METALLURGY	18	F	0
1371	24031A0347	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	27	S	1.5

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
1372	24031A0347	R2321036	COMPUTER-AIDED MACHINE DRAWING	29	S	1.5
1373	24031A0347	R2321037	PYTHON PROGRAMMING LAB	19	C	1
1374	24031A0347	R2321038	EMBEDDED SYSTEMS AND IOT	16	D	2
1375	24031A0401	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	12	E	3
1376	24031A0401	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
1377	24031A0401	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	17	E	3
1378	24031A0401	R2321042	SIGNALS AND SYSTEMS	20	E	3
1379	24031A0401	R2321043	ELECTRONIC DEVICES AND CIRCUITS	21	D	3
1380	24031A0401	R2321044	SWITCHING THEORY AND LOGIC DESIGN	24	F	0
1381	24031A0401	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	23	B	1.5
1382	24031A0401	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	26	F	0
1383	24031A0401	R2321047	DATA STRUCTURES USING PYTHON	27	B	2
1384	24031A0402	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	15	E	3
1385	24031A0402	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	20	COMPLE	0
1386	24031A0402	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	23	D	3
1387	24031A0402	R2321042	SIGNALS AND SYSTEMS	26	B	3
1388	24031A0402	R2321043	ELECTRONIC DEVICES AND CIRCUITS	24	C	3
1389	24031A0402	R2321044	SWITCHING THEORY AND LOGIC DESIGN	21	C	3
1390	24031A0402	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	24	A	1.5
1391	24031A0402	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	28	S	1.5
1392	24031A0402	R2321047	DATA STRUCTURES USING PYTHON	29	A	2
1393	24031A0403	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	13	C	3
1394	24031A0403	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
1395	24031A0403	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	13	F	0
1396	24031A0403	R2321042	SIGNALS AND SYSTEMS	16	D	3
1397	24031A0403	R2321043	ELECTRONIC DEVICES AND CIRCUITS	19	C	3
1398	24031A0403	R2321044	SWITCHING THEORY AND LOGIC DESIGN	23	C	3
1399	24031A0403	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	23	B	1.5
1400	24031A0403	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	24	A	1.5
1401	24031A0403	R2321047	DATA STRUCTURES USING PYTHON	29	A	2
1402	24031A0404	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	15	D	3
1403	24031A0404	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
1404	24031A0404	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	21	B	3
1405	24031A0404	R2321042	SIGNALS AND SYSTEMS	20	B	3
1406	24031A0404	R2321043	ELECTRONIC DEVICES AND CIRCUITS	21	D	3
1407	24031A0404	R2321044	SWITCHING THEORY AND LOGIC DESIGN	22	C	3
1408	24031A0404	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	23	A	1.5
1409	24031A0404	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	26	A	1.5
1410	24031A0404	R2321047	DATA STRUCTURES USING PYTHON	25	A	2
1411	24031A0405	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	18	C	3
1412	24031A0405	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
1413	24031A0405	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	23	C	3
1414	24031A0405	R2321042	SIGNALS AND SYSTEMS	26	A	3
1415	24031A0405	R2321043	ELECTRONIC DEVICES AND CIRCUITS	25	B	3
1416	24031A0405	R2321044	SWITCHING THEORY AND LOGIC DESIGN	23	B	3
1417	24031A0405	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	23	A	1.5
1418	24031A0405	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	28	S	1.5
1419	24031A0405	R2321047	DATA STRUCTURES USING PYTHON	27	S	2
1420	24031A0406	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	14	C	3
1421	24031A0406	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	23	COMPLE	0
1422	24031A0406	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	14	E	3

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
1423	24031A0406	R2321042	SIGNALS AND SYSTEMS	17	E	3
1424	24031A0406	R2321043	ELECTRONIC DEVICES AND CIRCUITS	19	D	3
1425	24031A0406	R2321044	SWITCHING THEORY AND LOGIC DESIGN	22	B	3
1426	24031A0406	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	24	B	1.5
1427	24031A0406	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	25	A	1.5
1428	24031A0406	R2321047	DATA STRUCTURES USING PYTHON	27	A	2
1429	24031A0407	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	14	B	3
1430	24031A0407	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
1431	24031A0407	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	18	E	3
1432	24031A0407	R2321042	SIGNALS AND SYSTEMS	24	B	3
1433	24031A0407	R2321043	ELECTRONIC DEVICES AND CIRCUITS	18	C	3
1434	24031A0407	R2321044	SWITCHING THEORY AND LOGIC DESIGN	25	D	3
1435	24031A0407	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	22	A	1.5
1436	24031A0407	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	28	S	1.5
1437	24031A0407	R2321047	DATA STRUCTURES USING PYTHON	26	A	2
1438	24031A0408	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	13	E	3
1439	24031A0408	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
1440	24031A0408	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	17	B	3
1441	24031A0408	R2321042	SIGNALS AND SYSTEMS	24	S	3
1442	24031A0408	R2321043	ELECTRONIC DEVICES AND CIRCUITS	25	C	3
1443	24031A0408	R2321044	SWITCHING THEORY AND LOGIC DESIGN	22	A	3
1444	24031A0408	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	23	A	1.5
1445	24031A0408	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	28	S	1.5
1446	24031A0408	R2321047	DATA STRUCTURES USING PYTHON	25	A	2
1447	24031A0409	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	10	E	3
1448	24031A0409	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
1449	24031A0409	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	16	E	3
1450	24031A0409	R2321042	SIGNALS AND SYSTEMS	18	E	3
1451	24031A0409	R2321043	ELECTRONIC DEVICES AND CIRCUITS	18	C	3
1452	24031A0409	R2321044	SWITCHING THEORY AND LOGIC DESIGN	24	B	3
1453	24031A0409	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	22	A	1.5
1454	24031A0409	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	26	A	1.5
1455	24031A0409	R2321047	DATA STRUCTURES USING PYTHON	15	B	2
1456	24031A0410	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	14	E	3
1457	24031A0410	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	23	COMPLE	0
1458	24031A0410	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	17	E	3
1459	24031A0410	R2321042	SIGNALS AND SYSTEMS	23	C	3
1460	24031A0410	R2321043	ELECTRONIC DEVICES AND CIRCUITS	17	D	3
1461	24031A0410	R2321044	SWITCHING THEORY AND LOGIC DESIGN	23	B	3
1462	24031A0410	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	23	B	1.5
1463	24031A0410	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	26	A	1.5
1464	24031A0410	R2321047	DATA STRUCTURES USING PYTHON	25	A	2
1465	24031A0411	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	12	D	3
1466	24031A0411	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	23	COMPLE	0
1467	24031A0411	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	20	D	3
1468	24031A0411	R2321042	SIGNALS AND SYSTEMS	25	S	3
1469	24031A0411	R2321043	ELECTRONIC DEVICES AND CIRCUITS	22	C	3
1470	24031A0411	R2321044	SWITCHING THEORY AND LOGIC DESIGN	25	A	3
1471	24031A0411	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	23	A	1.5
1472	24031A0411	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	28	S	1.5
1473	24031A0411	R2321047	DATA STRUCTURES USING PYTHON	29	S	2

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
1474	24031A0412	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	12	E	3
1475	24031A0412	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
1476	24031A0412	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	16	B	3
1477	24031A0412	R2321042	SIGNALS AND SYSTEMS	25	S	3
1478	24031A0412	R2321043	ELECTRONIC DEVICES AND CIRCUITS	20	C	3
1479	24031A0412	R2321044	SWITCHING THEORY AND LOGIC DESIGN	21	B	3
1480	24031A0412	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	23	A	1.5
1481	24031A0412	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	26	S	1.5
1482	24031A0412	R2321047	DATA STRUCTURES USING PYTHON	30	S	2
1483	24031A0413	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	14	E	3
1484	24031A0413	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
1485	24031A0413	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	15	D	3
1486	24031A0413	R2321042	SIGNALS AND SYSTEMS	21	C	3
1487	24031A0413	R2321043	ELECTRONIC DEVICES AND CIRCUITS	19	C	3
1488	24031A0413	R2321044	SWITCHING THEORY AND LOGIC DESIGN	25	B	3
1489	24031A0413	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	23	A	1.5
1490	24031A0413	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	24	A	1.5
1491	24031A0413	R2321047	DATA STRUCTURES USING PYTHON	26	A	2
1492	24031A0414	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	13	E	3
1493	24031A0414	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	20	COMPLE	0
1494	24031A0414	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	12	F	0
1495	24031A0414	R2321042	SIGNALS AND SYSTEMS	14	F	0
1496	24031A0414	R2321043	ELECTRONIC DEVICES AND CIRCUITS	12	E	3
1497	24031A0414	R2321044	SWITCHING THEORY AND LOGIC DESIGN	20	E	3
1498	24031A0414	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	20	B	1.5
1499	24031A0414	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	26	A	1.5
1500	24031A0414	R2321047	DATA STRUCTURES USING PYTHON	25	A	2
1501	24031A0415	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	12	D	3
1502	24031A0415	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
1503	24031A0415	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	15	D	3
1504	24031A0415	R2321042	SIGNALS AND SYSTEMS	22	C	3
1505	24031A0415	R2321043	ELECTRONIC DEVICES AND CIRCUITS	19	D	3
1506	24031A0415	R2321044	SWITCHING THEORY AND LOGIC DESIGN	22	C	3
1507	24031A0415	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	23	B	1.5
1508	24031A0415	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	26	A	1.5
1509	24031A0415	R2321047	DATA STRUCTURES USING PYTHON	27	A	2
1510	24031A0416	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	16	D	3
1511	24031A0416	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
1512	24031A0416	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	20	A	3
1513	24031A0416	R2321042	SIGNALS AND SYSTEMS	24	A	3
1514	24031A0416	R2321043	ELECTRONIC DEVICES AND CIRCUITS	24	B	3
1515	24031A0416	R2321044	SWITCHING THEORY AND LOGIC DESIGN	26	S	3
1516	24031A0416	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	23	S	1.5
1517	24031A0416	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	29	S	1.5
1518	24031A0416	R2321047	DATA STRUCTURES USING PYTHON	26	S	2
1519	24031A0418	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	12	E	3
1520	24031A0418	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
1521	24031A0418	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	16	F	0
1522	24031A0418	R2321042	SIGNALS AND SYSTEMS	19	D	3
1523	24031A0418	R2321043	ELECTRONIC DEVICES AND CIRCUITS	18	D	3
1524	24031A0418	R2321044	SWITCHING THEORY AND LOGIC DESIGN	24	B	3

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
1525	24031A0418	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	23	A	1.5
1526	24031A0418	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	28	S	1.5
1527	24031A0418	R2321047	DATA STRUCTURES USING PYTHON	28	A	2
1528	24031A0419	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	17	C	3
1529	24031A0419	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
1530	24031A0419	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	22	C	3
1531	24031A0419	R2321042	SIGNALS AND SYSTEMS	26	A	3
1532	24031A0419	R2321043	ELECTRONIC DEVICES AND CIRCUITS	22	B	3
1533	24031A0419	R2321044	SWITCHING THEORY AND LOGIC DESIGN	26	S	3
1534	24031A0419	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	23	A	1.5
1535	24031A0419	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	29	S	1.5
1536	24031A0419	R2321047	DATA STRUCTURES USING PYTHON	30	S	2
1537	24031A0420	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	20	C	3
1538	24031A0420	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
1539	24031A0420	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	19	D	3
1540	24031A0420	R2321042	SIGNALS AND SYSTEMS	24	A	3
1541	24031A0420	R2321043	ELECTRONIC DEVICES AND CIRCUITS	24	C	3
1542	24031A0420	R2321044	SWITCHING THEORY AND LOGIC DESIGN	27	A	3
1543	24031A0420	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	24	S	1.5
1544	24031A0420	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	29	S	1.5
1545	24031A0420	R2321047	DATA STRUCTURES USING PYTHON	29	A	2
1546	24031A0421	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	15	D	3
1547	24031A0421	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	20	COMPLE	0
1548	24031A0421	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	17	B	3
1549	24031A0421	R2321042	SIGNALS AND SYSTEMS	22	A	3
1550	24031A0421	R2321043	ELECTRONIC DEVICES AND CIRCUITS	20	C	3
1551	24031A0421	R2321044	SWITCHING THEORY AND LOGIC DESIGN	25	S	3
1552	24031A0421	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	22	B	1.5
1553	24031A0421	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	24	A	1.5
1554	24031A0421	R2321047	DATA STRUCTURES USING PYTHON	25	A	2
1555	24031A0422	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	16	C	3
1556	24031A0422	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
1557	24031A0422	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	13	D	3
1558	24031A0422	R2321042	SIGNALS AND SYSTEMS	22	A	3
1559	24031A0422	R2321043	ELECTRONIC DEVICES AND CIRCUITS	21	A	3
1560	24031A0422	R2321044	SWITCHING THEORY AND LOGIC DESIGN	24	A	3
1561	24031A0422	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	24	B	1.5
1562	24031A0422	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	26	A	1.5
1563	24031A0422	R2321047	DATA STRUCTURES USING PYTHON	27	A	2
1564	24031A0423	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	11	E	3
1565	24031A0423	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
1566	24031A0423	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	14	E	3
1567	24031A0423	R2321042	SIGNALS AND SYSTEMS	18	E	3
1568	24031A0423	R2321043	ELECTRONIC DEVICES AND CIRCUITS	17	D	3
1569	24031A0423	R2321044	SWITCHING THEORY AND LOGIC DESIGN	18	D	3
1570	24031A0423	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	22	B	1.5
1571	24031A0423	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	25	A	1.5
1572	24031A0423	R2321047	DATA STRUCTURES USING PYTHON	28	A	2
1573	24031A0425	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	20	C	3
1574	24031A0425	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
1575	24031A0425	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	27	B	3

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
1576	24031A0425	R2321042	SIGNALS AND SYSTEMS	28	S	3
1577	24031A0425	R2321043	ELECTRONIC DEVICES AND CIRCUITS	23	C	3
1578	24031A0425	R2321044	SWITCHING THEORY AND LOGIC DESIGN	25	B	3
1579	24031A0425	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	22	S	1.5
1580	24031A0425	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	29	S	1.5
1581	24031A0425	R2321047	DATA STRUCTURES USING PYTHON	30	S	2
1582	24031A0426	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	12	E	3
1583	24031A0426	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	23	COMPLE	0
1584	24031A0426	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	18	C	3
1585	24031A0426	R2321042	SIGNALS AND SYSTEMS	21	A	3
1586	24031A0426	R2321043	ELECTRONIC DEVICES AND CIRCUITS	20	C	3
1587	24031A0426	R2321044	SWITCHING THEORY AND LOGIC DESIGN	23	A	3
1588	24031A0426	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	22	A	1.5
1589	24031A0426	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	26	A	1.5
1590	24031A0426	R2321047	DATA STRUCTURES USING PYTHON	26	A	2
1591	24031A0427	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	15	E	3
1592	24031A0427	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	23	COMPLE	0
1593	24031A0427	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	12	E	3
1594	24031A0427	R2321042	SIGNALS AND SYSTEMS	16	E	3
1595	24031A0427	R2321043	ELECTRONIC DEVICES AND CIRCUITS	18	D	3
1596	24031A0427	R2321044	SWITCHING THEORY AND LOGIC DESIGN	24	C	3
1597	24031A0427	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	23	B	1.5
1598	24031A0427	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	26	A	1.5
1599	24031A0427	R2321047	DATA STRUCTURES USING PYTHON	27	A	2
1600	24031A0428	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	13	D	3
1601	24031A0428	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
1602	24031A0428	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	18	D	3
1603	24031A0428	R2321042	SIGNALS AND SYSTEMS	14	C	3
1604	24031A0428	R2321043	ELECTRONIC DEVICES AND CIRCUITS	13	D	3
1605	24031A0428	R2321044	SWITCHING THEORY AND LOGIC DESIGN	20	C	3
1606	24031A0428	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	22	A	1.5
1607	24031A0428	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	27	S	1.5
1608	24031A0428	R2321047	DATA STRUCTURES USING PYTHON	25	A	2
1609	24031A0429	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	14	C	3
1610	24031A0429	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
1611	24031A0429	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	13	E	3
1612	24031A0429	R2321042	SIGNALS AND SYSTEMS	17	D	3
1613	24031A0429	R2321043	ELECTRONIC DEVICES AND CIRCUITS	15	C	3
1614	24031A0429	R2321044	SWITCHING THEORY AND LOGIC DESIGN	22	B	3
1615	24031A0429	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	23	B	1.5
1616	24031A0429	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	25	A	1.5
1617	24031A0429	R2321047	DATA STRUCTURES USING PYTHON	28	A	2
1618	24031A0430	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	11	F	0
1619	24031A0430	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
1620	24031A0430	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	14	E	3
1621	24031A0430	R2321042	SIGNALS AND SYSTEMS	18	D	3
1622	24031A0430	R2321043	ELECTRONIC DEVICES AND CIRCUITS	16	E	3
1623	24031A0430	R2321044	SWITCHING THEORY AND LOGIC DESIGN	22	C	3
1624	24031A0430	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	21	B	1.5
1625	24031A0430	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	26	A	1.5
1626	24031A0430	R2321047	DATA STRUCTURES USING PYTHON	20	A	2

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
1627	24031A0431	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	14	E	3
1628	24031A0431	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	23	COMPLE	0
1629	24031A0431	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	16	D	3
1630	24031A0431	R2321042	SIGNALS AND SYSTEMS	18	C	3
1631	24031A0431	R2321043	ELECTRONIC DEVICES AND CIRCUITS	20	D	3
1632	24031A0431	R2321044	SWITCHING THEORY AND LOGIC DESIGN	24	B	3
1633	24031A0431	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	22	A	1.5
1634	24031A0431	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	26	A	1.5
1635	24031A0431	R2321047	DATA STRUCTURES USING PYTHON	28	A	2
1636	24031A0432	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	17	C	3
1637	24031A0432	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
1638	24031A0432	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	20	D	3
1639	24031A0432	R2321042	SIGNALS AND SYSTEMS	25	A	3
1640	24031A0432	R2321043	ELECTRONIC DEVICES AND CIRCUITS	18	B	3
1641	24031A0432	R2321044	SWITCHING THEORY AND LOGIC DESIGN	24	A	3
1642	24031A0432	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	22	A	1.5
1643	24031A0432	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	27	S	1.5
1644	24031A0432	R2321047	DATA STRUCTURES USING PYTHON	28	A	2
1645	24031A0433	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	15	B	3
1646	24031A0433	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	20	COMPLE	0
1647	24031A0433	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	16	C	3
1648	24031A0433	R2321042	SIGNALS AND SYSTEMS	18	B	3
1649	24031A0433	R2321043	ELECTRONIC DEVICES AND CIRCUITS	15	C	3
1650	24031A0433	R2321044	SWITCHING THEORY AND LOGIC DESIGN	24	B	3
1651	24031A0433	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	22	B	1.5
1652	24031A0433	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	25	A	1.5
1653	24031A0433	R2321047	DATA STRUCTURES USING PYTHON	27	S	2
1654	24031A0434	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	21	C	3
1655	24031A0434	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
1656	24031A0434	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	23	A	3
1657	24031A0434	R2321042	SIGNALS AND SYSTEMS	28	S	3
1658	24031A0434	R2321043	ELECTRONIC DEVICES AND CIRCUITS	28	A	3
1659	24031A0434	R2321044	SWITCHING THEORY AND LOGIC DESIGN	25	A	3
1660	24031A0434	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	23	A	1.5
1661	24031A0434	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	27	S	1.5
1662	24031A0434	R2321047	DATA STRUCTURES USING PYTHON	28	A	2
1663	24031A0435	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	13	D	3
1664	24031A0435	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
1665	24031A0435	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	16	E	3
1666	24031A0435	R2321042	SIGNALS AND SYSTEMS	18	D	3
1667	24031A0435	R2321043	ELECTRONIC DEVICES AND CIRCUITS	19	E	3
1668	24031A0435	R2321044	SWITCHING THEORY AND LOGIC DESIGN	21	B	3
1669	24031A0435	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	23	A	1.5
1670	24031A0435	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	25	A	1.5
1671	24031A0435	R2321047	DATA STRUCTURES USING PYTHON	26	A	2
1672	24031A0436	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	11	E	3
1673	24031A0436	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
1674	24031A0436	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	11	F	0
1675	24031A0436	R2321042	SIGNALS AND SYSTEMS	13	F	0
1676	24031A0436	R2321043	ELECTRONIC DEVICES AND CIRCUITS	11	E	3
1677	24031A0436	R2321044	SWITCHING THEORY AND LOGIC DESIGN	19	E	3

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
1678	24031A0436	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	23	A	1.5
1679	24031A0436	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	21	B	1.5
1680	24031A0436	R2321047	DATA STRUCTURES USING PYTHON	25	A	2
1681	24031A0437	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	13	C	3
1682	24031A0437	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
1683	24031A0437	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	13	D	3
1684	24031A0437	R2321042	SIGNALS AND SYSTEMS	18	B	3
1685	24031A0437	R2321043	ELECTRONIC DEVICES AND CIRCUITS	16	C	3
1686	24031A0437	R2321044	SWITCHING THEORY AND LOGIC DESIGN	22	B	3
1687	24031A0437	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	22	A	1.5
1688	24031A0437	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	24	A	1.5
1689	24031A0437	R2321047	DATA STRUCTURES USING PYTHON	26	A	2
1690	24031A0438	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	19	C	3
1691	24031A0438	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	23	COMPLE	0
1692	24031A0438	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	25	S	3
1693	24031A0438	R2321042	SIGNALS AND SYSTEMS	29	S	3
1694	24031A0438	R2321043	ELECTRONIC DEVICES AND CIRCUITS	28	S	3
1695	24031A0438	R2321044	SWITCHING THEORY AND LOGIC DESIGN	26	S	3
1696	24031A0438	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	26	S	1.5
1697	24031A0438	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	29	S	1.5
1698	24031A0438	R2321047	DATA STRUCTURES USING PYTHON	30	S	2
1699	24031A0439	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	14	D	3
1700	24031A0439	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
1701	24031A0439	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	12	E	3
1702	24031A0439	R2321042	SIGNALS AND SYSTEMS	15	D	3
1703	24031A0439	R2321043	ELECTRONIC DEVICES AND CIRCUITS	17	C	3
1704	24031A0439	R2321044	SWITCHING THEORY AND LOGIC DESIGN	21	D	3
1705	24031A0439	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	24	B	1.5
1706	24031A0439	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	25	A	1.5
1707	24031A0439	R2321047	DATA STRUCTURES USING PYTHON	28	S	2
1708	24031A0440	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	11	E	3
1709	24031A0440	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
1710	24031A0440	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	12	E	3
1711	24031A0440	R2321042	SIGNALS AND SYSTEMS	15	E	3
1712	24031A0440	R2321043	ELECTRONIC DEVICES AND CIRCUITS	13	D	3
1713	24031A0440	R2321044	SWITCHING THEORY AND LOGIC DESIGN	19	C	3
1714	24031A0440	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	24	B	1.5
1715	24031A0440	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	23	A	1.5
1716	24031A0440	R2321047	DATA STRUCTURES USING PYTHON	25	A	2
1717	24031A0441	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	16	C	3
1718	24031A0441	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
1719	24031A0441	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	17	C	3
1720	24031A0441	R2321042	SIGNALS AND SYSTEMS	24	S	3
1721	24031A0441	R2321043	ELECTRONIC DEVICES AND CIRCUITS	24	B	3
1722	24031A0441	R2321044	SWITCHING THEORY AND LOGIC DESIGN	24	A	3
1723	24031A0441	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	23	A	1.5
1724	24031A0441	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	29	S	1.5
1725	24031A0441	R2321047	DATA STRUCTURES USING PYTHON	29	S	2
1726	24031A0442	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	12	D	3
1727	24031A0442	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
1728	24031A0442	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	14	D	3

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
1729	24031A0442	R2321042	SIGNALS AND SYSTEMS	21	A	3
1730	24031A0442	R2321043	ELECTRONIC DEVICES AND CIRCUITS	18	D	3
1731	24031A0442	R2321044	SWITCHING THEORY AND LOGIC DESIGN	23	A	3
1732	24031A0442	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	22	B	1.5
1733	24031A0442	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	25	A	1.5
1734	24031A0442	R2321047	DATA STRUCTURES USING PYTHON	28	S	2
1735	24031A0443	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	14	D	3
1736	24031A0443	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	20	COMPLE	0
1737	24031A0443	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	13	F	0
1738	24031A0443	R2321042	SIGNALS AND SYSTEMS	17	E	3
1739	24031A0443	R2321043	ELECTRONIC DEVICES AND CIRCUITS	13	E	3
1740	24031A0443	R2321044	SWITCHING THEORY AND LOGIC DESIGN	21	C	3
1741	24031A0443	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	24	A	1.5
1742	24031A0443	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	24	A	1.5
1743	24031A0443	R2321047	DATA STRUCTURES USING PYTHON	30	S	2
1744	24031A0444	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	19	C	3
1745	24031A0444	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
1746	24031A0444	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	16	E	3
1747	24031A0444	R2321042	SIGNALS AND SYSTEMS	21	D	3
1748	24031A0444	R2321043	ELECTRONIC DEVICES AND CIRCUITS	22	C	3
1749	24031A0444	R2321044	SWITCHING THEORY AND LOGIC DESIGN	24	B	3
1750	24031A0444	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	23	A	1.5
1751	24031A0444	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	26	A	1.5
1752	24031A0444	R2321047	DATA STRUCTURES USING PYTHON	27	A	2
1753	24031A0445	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	14	C	3
1754	24031A0445	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
1755	24031A0445	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	15	C	3
1756	24031A0445	R2321042	SIGNALS AND SYSTEMS	17	A	3
1757	24031A0445	R2321043	ELECTRONIC DEVICES AND CIRCUITS	13	C	3
1758	24031A0445	R2321044	SWITCHING THEORY AND LOGIC DESIGN	22	B	3
1759	24031A0445	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	23	B	1.5
1760	24031A0445	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	26	A	1.5
1761	24031A0445	R2321047	DATA STRUCTURES USING PYTHON	25	A	2
1762	24031A0446	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	15	D	3
1763	24031A0446	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	23	COMPLE	0
1764	24031A0446	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	20	S	3
1765	24031A0446	R2321042	SIGNALS AND SYSTEMS	23	S	3
1766	24031A0446	R2321043	ELECTRONIC DEVICES AND CIRCUITS	26	B	3
1767	24031A0446	R2321044	SWITCHING THEORY AND LOGIC DESIGN	23	S	3
1768	24031A0446	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	22	A	1.5
1769	24031A0446	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	27	S	1.5
1770	24031A0446	R2321047	DATA STRUCTURES USING PYTHON	27	S	2
1771	24031A0447	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	14	E	3
1772	24031A0447	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	23	COMPLE	0
1773	24031A0447	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	13	F	0
1774	24031A0447	R2321042	SIGNALS AND SYSTEMS	17	D	3
1775	24031A0447	R2321043	ELECTRONIC DEVICES AND CIRCUITS	18	D	3
1776	24031A0447	R2321044	SWITCHING THEORY AND LOGIC DESIGN	21	B	3
1777	24031A0447	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	21	B	1.5
1778	24031A0447	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	24	A	1.5
1779	24031A0447	R2321047	DATA STRUCTURES USING PYTHON	25	A	2

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
1780	24031A0448	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	18	C	3
1781	24031A0448	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
1782	24031A0448	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	17	E	3
1783	24031A0448	R2321042	SIGNALS AND SYSTEMS	20	D	3
1784	24031A0448	R2321043	ELECTRONIC DEVICES AND CIRCUITS	18	D	3
1785	24031A0448	R2321044	SWITCHING THEORY AND LOGIC DESIGN	21	B	3
1786	24031A0448	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	22	A	1.5
1787	24031A0448	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	27	S	1.5
1788	24031A0448	R2321047	DATA STRUCTURES USING PYTHON	27	S	2
1789	24031A0449	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	19	B	3
1790	24031A0449	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
1791	24031A0449	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	26	C	3
1792	24031A0449	R2321042	SIGNALS AND SYSTEMS	30	S	3
1793	24031A0449	R2321043	ELECTRONIC DEVICES AND CIRCUITS	26	B	3
1794	24031A0449	R2321044	SWITCHING THEORY AND LOGIC DESIGN	27	A	3
1795	24031A0449	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	25	S	1.5
1796	24031A0449	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	29	S	1.5
1797	24031A0449	R2321047	DATA STRUCTURES USING PYTHON	27	A	2
1798	24031A0450	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	15	E	3
1799	24031A0450	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	20	COMPLE	0
1800	24031A0450	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	12	C	3
1801	24031A0450	R2321042	SIGNALS AND SYSTEMS	18	B	3
1802	24031A0450	R2321043	ELECTRONIC DEVICES AND CIRCUITS	21	B	3
1803	24031A0450	R2321044	SWITCHING THEORY AND LOGIC DESIGN	22	B	3
1804	24031A0450	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	23	A	1.5
1805	24031A0450	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	24	A	1.5
1806	24031A0450	R2321047	DATA STRUCTURES USING PYTHON	25	A	2
1807	24031A0451	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	13	D	3
1808	24031A0451	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	20	COMPLE	0
1809	24031A0451	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	15	D	3
1810	24031A0451	R2321042	SIGNALS AND SYSTEMS	15	D	3
1811	24031A0451	R2321043	ELECTRONIC DEVICES AND CIRCUITS	13	D	3
1812	24031A0451	R2321044	SWITCHING THEORY AND LOGIC DESIGN	20	C	3
1813	24031A0451	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	22	B	1.5
1814	24031A0451	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	26	A	1.5
1815	24031A0451	R2321047	DATA STRUCTURES USING PYTHON	25	B	2
1816	24031A0452	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	16	D	3
1817	24031A0452	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
1818	24031A0452	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	11	E	3
1819	24031A0452	R2321042	SIGNALS AND SYSTEMS	19	D	3
1820	24031A0452	R2321043	ELECTRONIC DEVICES AND CIRCUITS	15	D	3
1821	24031A0452	R2321044	SWITCHING THEORY AND LOGIC DESIGN	20	C	3
1822	24031A0452	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	23	B	1.5
1823	24031A0452	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	23	A	1.5
1824	24031A0452	R2321047	DATA STRUCTURES USING PYTHON	27	A	2
1825	24031A0453	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	15	D	3
1826	24031A0453	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
1827	24031A0453	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	14	E	3
1828	24031A0453	R2321042	SIGNALS AND SYSTEMS	15	C	3
1829	24031A0453	R2321043	ELECTRONIC DEVICES AND CIRCUITS	18	D	3
1830	24031A0453	R2321044	SWITCHING THEORY AND LOGIC DESIGN	24	A	3

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
1831	24031A0453	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	22	A	1.5
1832	24031A0453	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	28	S	1.5
1833	24031A0453	R2321047	DATA STRUCTURES USING PYTHON	25	S	2
1834	24031A0454	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	19	C	3
1835	24031A0454	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
1836	24031A0454	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	19	B	3
1837	24031A0454	R2321042	SIGNALS AND SYSTEMS	27	S	3
1838	24031A0454	R2321043	ELECTRONIC DEVICES AND CIRCUITS	22	B	3
1839	24031A0454	R2321044	SWITCHING THEORY AND LOGIC DESIGN	26	A	3
1840	24031A0454	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	22	A	1.5
1841	24031A0454	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	28	S	1.5
1842	24031A0454	R2321047	DATA STRUCTURES USING PYTHON	28	S	2
1843	24031A0455	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	15	E	3
1844	24031A0455	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	23	COMPLE	0
1845	24031A0455	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	13	E	3
1846	24031A0455	R2321042	SIGNALS AND SYSTEMS	18	D	3
1847	24031A0455	R2321043	ELECTRONIC DEVICES AND CIRCUITS	14	D	3
1848	24031A0455	R2321044	SWITCHING THEORY AND LOGIC DESIGN	21	C	3
1849	24031A0455	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	22	B	1.5
1850	24031A0455	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	24	A	1.5
1851	24031A0455	R2321047	DATA STRUCTURES USING PYTHON	28	A	2
1852	24031A0456	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	13	D	3
1853	24031A0456	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
1854	24031A0456	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	13	E	3
1855	24031A0456	R2321042	SIGNALS AND SYSTEMS	18	E	3
1856	24031A0456	R2321043	ELECTRONIC DEVICES AND CIRCUITS	17	C	3
1857	24031A0456	R2321044	SWITCHING THEORY AND LOGIC DESIGN	19	B	3
1858	24031A0456	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	23	B	1.5
1859	24031A0456	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	24	A	1.5
1860	24031A0456	R2321047	DATA STRUCTURES USING PYTHON	29	A	2
1861	24031A0457	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	17	C	3
1862	24031A0457	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	20	COMPLE	0
1863	24031A0457	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	15	D	3
1864	24031A0457	R2321042	SIGNALS AND SYSTEMS	20	B	3
1865	24031A0457	R2321043	ELECTRONIC DEVICES AND CIRCUITS	19	C	3
1866	24031A0457	R2321044	SWITCHING THEORY AND LOGIC DESIGN	25	A	3
1867	24031A0457	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	23	A	1.5
1868	24031A0457	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	25	A	1.5
1869	24031A0457	R2321047	DATA STRUCTURES USING PYTHON	27	S	2
1870	24031A0458	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	12	E	3
1871	24031A0458	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
1872	24031A0458	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	11	E	3
1873	24031A0458	R2321042	SIGNALS AND SYSTEMS	18	D	3
1874	24031A0458	R2321043	ELECTRONIC DEVICES AND CIRCUITS	16	D	3
1875	24031A0458	R2321044	SWITCHING THEORY AND LOGIC DESIGN	19	D	3
1876	24031A0458	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	22	B	1.5
1877	24031A0458	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	21	B	1.5
1878	24031A0458	R2321047	DATA STRUCTURES USING PYTHON	27	A	2
1879	24031A0459	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	14	B	3
1880	24031A0459	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
1881	24031A0459	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	14	E	3

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
1882	24031A0459	R2321042	SIGNALS AND SYSTEMS	18	B	3
1883	24031A0459	R2321043	ELECTRONIC DEVICES AND CIRCUITS	21	B	3
1884	24031A0459	R2321044	SWITCHING THEORY AND LOGIC DESIGN	24	A	3
1885	24031A0459	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	24	B	1.5
1886	24031A0459	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	26	A	1.5
1887	24031A0459	R2321047	DATA STRUCTURES USING PYTHON	29	S	2
1888	24031A0501	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	15	D	3
1889	24031A0501	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	30	COMPLE	0
1890	24031A0501	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	25	B	3
1891	24031A0501	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	26	B	3
1892	24031A0501	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	22	D	3
1893	24031A0501	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	15	E	3
1894	24031A0501	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	24	A	1.5
1895	24031A0501	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	25	A	1.5
1896	24031A0501	R2321057	PYTHON PROGRAMMING LAB	24	S	2
1897	24031A0502	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	11	C	3
1898	24031A0502	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	26	COMPLE	0
1899	24031A0502	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	19	E	3
1900	24031A0502	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	16	D	3
1901	24031A0502	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	14	F	0
1902	24031A0502	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	11	E	3
1903	24031A0502	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	26	A	1.5
1904	24031A0502	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	23	B	1.5
1905	24031A0502	R2321057	PYTHON PROGRAMMING LAB	24	A	2
1906	24031A0503	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	13	E	3
1907	24031A0503	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	20	COMPLE	0
1908	24031A0503	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	23	D	3
1909	24031A0503	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	16	E	3
1910	24031A0503	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	19	E	3
1911	24031A0503	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	17	F	0
1912	24031A0503	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	19	B	1.5
1913	24031A0503	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	20	B	1.5
1914	24031A0503	R2321057	PYTHON PROGRAMMING LAB	22	A	2
1915	24031A0504	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	20	D	3
1916	24031A0504	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	30	COMPLE	0
1917	24031A0504	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	28	C	3
1918	24031A0504	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	28	B	3
1919	24031A0504	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	24	D	3
1920	24031A0504	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	22	D	3
1921	24031A0504	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	29	S	1.5
1922	24031A0504	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	28	S	1.5
1923	24031A0504	R2321057	PYTHON PROGRAMMING LAB	25	S	2
1924	24031A0505	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	19	E	3
1925	24031A0505	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	20	COMPLE	0
1926	24031A0505	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	27	F	0
1927	24031A0505	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	28	B	3
1928	24031A0505	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	22	D	3
1929	24031A0505	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	20	F	0
1930	24031A0505	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	17	C	1.5
1931	24031A0505	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	24	B	1.5
1932	24031A0505	R2321057	PYTHON PROGRAMMING LAB	23	S	2

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
1933	24031A0506	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	17	B	3
1934	24031A0506	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	30	COMPLE	0
1935	24031A0506	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	19	B	3
1936	24031A0506	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	27	D	3
1937	24031A0506	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	23	C	3
1938	24031A0506	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	25	D	3
1939	24031A0506	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	24	A	1.5
1940	24031A0506	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	25	A	1.5
1941	24031A0506	R2321057	PYTHON PROGRAMMING LAB	23	A	2
1942	24031A0507	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	22	C	3
1943	24031A0507	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	30	COMPLE	0
1944	24031A0507	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	24	A	3
1945	24031A0507	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	27	B	3
1946	24031A0507	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	25	B	3
1947	24031A0507	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	23	C	3
1948	24031A0507	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	24	A	1.5
1949	24031A0507	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	24	B	1.5
1950	24031A0507	R2321057	PYTHON PROGRAMMING LAB	28	S	2
1951	24031A0508	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	20	C	3
1952	24031A0508	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	30	COMPLE	0
1953	24031A0508	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	25	C	3
1954	24031A0508	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	28	B	3
1955	24031A0508	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	25	B	3
1956	24031A0508	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	21	D	3
1957	24031A0508	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	24	A	1.5
1958	24031A0508	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	24	A	1.5
1959	24031A0508	R2321057	PYTHON PROGRAMMING LAB	25	S	2
1960	24031A0509	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	22	D	3
1961	24031A0509	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	26	COMPLE	0
1962	24031A0509	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	22	D	3
1963	24031A0509	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	22	C	3
1964	24031A0509	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	24	D	3
1965	24031A0509	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	18	E	3
1966	24031A0509	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	23	A	1.5
1967	24031A0509	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	23	A	1.5
1968	24031A0509	R2321057	PYTHON PROGRAMMING LAB	25	S	2
1969	24031A0510	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	23	B	3
1970	24031A0510	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	28	COMPLE	0
1971	24031A0510	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	26	B	3
1972	24031A0510	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	25	D	3
1973	24031A0510	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	25	F	0
1974	24031A0510	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	23	D	3
1975	24031A0510	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	25	A	1.5
1976	24031A0510	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	29	S	1.5
1977	24031A0510	R2321057	PYTHON PROGRAMMING LAB	26	S	2
1978	24031A0511	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	20	C	3
1979	24031A0511	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	29	COMPLE	0
1980	24031A0511	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	24	B	3
1981	24031A0511	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	26	B	3
1982	24031A0511	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	26	C	3
1983	24031A0511	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	21	C	3

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
1984	24031A0511	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	25	S	1.5
1985	24031A0511	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	24	A	1.5
1986	24031A0511	R2321057	PYTHON PROGRAMMING LAB	25	S	2
1987	24031A0512	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	20	C	3
1988	24031A0512	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	30	COMPLE	0
1989	24031A0512	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	24	D	3
1990	24031A0512	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	28	B	3
1991	24031A0512	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	24	C	3
1992	24031A0512	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	22	C	3
1993	24031A0512	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	25	A	1.5
1994	24031A0512	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	27	A	1.5
1995	24031A0512	R2321057	PYTHON PROGRAMMING LAB	26	S	2
1996	24031A0513	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	27	C	3
1997	24031A0513	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	30	COMPLE	0
1998	24031A0513	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	27	B	3
1999	24031A0513	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	29	A	3
2000	24031A0513	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	28	A	3
2001	24031A0513	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	22	D	3
2002	24031A0513	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	29	S	1.5
2003	24031A0513	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	29	S	1.5
2004	24031A0513	R2321057	PYTHON PROGRAMMING LAB	25	S	2
2005	24031A0514	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	25	S	3
2006	24031A0514	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	30	COMPLE	0
2007	24031A0514	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	26	A	3
2008	24031A0514	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	27	B	3
2009	24031A0514	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	26	F	0
2010	24031A0514	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	24	B	3
2011	24031A0514	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	27	S	1.5
2012	24031A0514	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	29	S	1.5
2013	24031A0514	R2321057	PYTHON PROGRAMMING LAB	27	S	2
2014	24031A0515	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	27	C	3
2015	24031A0515	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	29	COMPLE	0
2016	24031A0515	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	29	A	3
2017	24031A0515	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	29	B	3
2018	24031A0515	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	27	C	3
2019	24031A0515	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	25	D	3
2020	24031A0515	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	26	S	1.5
2021	24031A0515	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	28	S	1.5
2022	24031A0515	R2321057	PYTHON PROGRAMMING LAB	26	S	2
2023	24031A0517	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	19	D	3
2024	24031A0517	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	24	COMPLE	0
2025	24031A0517	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	26	B	3
2026	24031A0517	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	21	D	3
2027	24031A0517	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	24	D	3
2028	24031A0517	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	21	E	3
2029	24031A0517	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	26	S	1.5
2030	24031A0517	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	26	A	1.5
2031	24031A0517	R2321057	PYTHON PROGRAMMING LAB	25	S	2
2032	24031A0518	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	23	C	3
2033	24031A0518	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	26	COMPLE	0
2034	24031A0518	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	22	B	3

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
2035	24031A0518	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	26	B	3
2036	24031A0518	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	26	C	3
2037	24031A0518	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	20	D	3
2038	24031A0518	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	27	S	1.5
2039	24031A0518	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	27	S	1.5
2040	24031A0518	R2321057	PYTHON PROGRAMMING LAB	28	S	2
2041	24031A0519	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	20	B	3
2042	24031A0519	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	30	COMPLE	0
2043	24031A0519	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	20	D	3
2044	24031A0519	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	25	D	3
2045	24031A0519	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	21	C	3
2046	24031A0519	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	19	F	0
2047	24031A0519	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	25	A	1.5
2048	24031A0519	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	27	A	1.5
2049	24031A0519	R2321057	PYTHON PROGRAMMING LAB	22	A	2
2050	24031A0520	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	21	D	3
2051	24031A0520	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	25	COMPLE	0
2052	24031A0520	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	25	C	3
2053	24031A0520	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	24	C	3
2054	24031A0520	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	23	D	3
2055	24031A0520	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	19	E	3
2056	24031A0520	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	25	A	1.5
2057	24031A0520	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	28	S	1.5
2058	24031A0520	R2321057	PYTHON PROGRAMMING LAB	24	S	2
2059	24031A0521	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	25	C	3
2060	24031A0521	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	27	COMPLE	0
2061	24031A0521	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	27	B	3
2062	24031A0521	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	28	A	3
2063	24031A0521	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	28	A	3
2064	24031A0521	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	25	B	3
2065	24031A0521	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	29	A	1.5
2066	24031A0521	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	29	S	1.5
2067	24031A0521	R2321057	PYTHON PROGRAMMING LAB	26	S	2
2068	24031A0522	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	22	B	3
2069	24031A0522	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	30	COMPLE	0
2070	24031A0522	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	23	C	3
2071	24031A0522	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	26	A	3
2072	24031A0522	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	23	B	3
2073	24031A0522	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	19	C	3
2074	24031A0522	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	23	B	1.5
2075	24031A0522	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	29	A	1.5
2076	24031A0522	R2321057	PYTHON PROGRAMMING LAB	26	S	2
2077	24031A0523	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	23	A	3
2078	24031A0523	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	30	COMPLE	0
2079	24031A0523	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	24	B	3
2080	24031A0523	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	25	B	3
2081	24031A0523	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	25	C	3
2082	24031A0523	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	18	D	3
2083	24031A0523	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	23	A	1.5
2084	24031A0523	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	23	A	1.5
2085	24031A0523	R2321057	PYTHON PROGRAMMING LAB	25	S	2

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
2086	24031A0524	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	24	C	3
2087	24031A0524	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
2088	24031A0524	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	22	C	3
2089	24031A0524	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	26	A	3
2090	24031A0524	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	25	C	3
2091	24031A0524	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	25	C	3
2092	24031A0524	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	25	A	1.5
2093	24031A0524	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	27	S	1.5
2094	24031A0524	R2321057	PYTHON PROGRAMMING LAB	26	S	2
2095	24031A0525	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	19	D	3
2096	24031A0525	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	24	COMPLE	0
2097	24031A0525	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	23	C	3
2098	24031A0525	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	26	C	3
2099	24031A0525	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	23	D	3
2100	24031A0525	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	23	D	3
2101	24031A0525	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	28	S	1.5
2102	24031A0525	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	25	A	1.5
2103	24031A0525	R2321057	PYTHON PROGRAMMING LAB	26	S	2
2104	24031A0526	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	21	C	3
2105	24031A0526	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	24	COMPLE	0
2106	24031A0526	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	22	C	3
2107	24031A0526	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	27	A	3
2108	24031A0526	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	23	C	3
2109	24031A0526	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	26	A	3
2110	24031A0526	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	24	A	1.5
2111	24031A0526	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	22	B	1.5
2112	24031A0526	R2321057	PYTHON PROGRAMMING LAB	27	S	2
2113	24031A0528	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	23	A	3
2114	24031A0528	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
2115	24031A0528	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	20	B	3
2116	24031A0528	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	23	C	3
2117	24031A0528	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	21	E	3
2118	24031A0528	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	22	D	3
2119	24031A0528	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	24	A	1.5
2120	24031A0528	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	29	S	1.5
2121	24031A0528	R2321057	PYTHON PROGRAMMING LAB	26	S	2
2122	24031A0531	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	21	D	3
2123	24031A0531	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	24	COMPLE	0
2124	24031A0531	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	25	B	3
2125	24031A0531	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	27	D	3
2126	24031A0531	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	26	C	3
2127	24031A0531	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	26	C	3
2128	24031A0531	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	25	A	1.5
2129	24031A0531	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	28	S	1.5
2130	24031A0531	R2321057	PYTHON PROGRAMMING LAB	25	S	2
2131	24031A0534	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	20	D	3
2132	24031A0534	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	26	COMPLE	0
2133	24031A0534	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	18	F	0
2134	24031A0534	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	22	C	3
2135	24031A0534	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	25	D	3
2136	24031A0534	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	21	D	3

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
2137	24031A0534	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	26	B	1.5
2138	24031A0534	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	26	B	1.5
2139	24031A0534	R2321057	PYTHON PROGRAMMING LAB	27	S	2
2140	24031A0535	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	22	C	3
2141	24031A0535	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	28	COMPLE	0
2142	24031A0535	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	25	A	3
2143	24031A0535	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	27	A	3
2144	24031A0535	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	25	A	3
2145	24031A0535	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	26	A	3
2146	24031A0535	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	22	A	1.5
2147	24031A0535	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	26	S	1.5
2148	24031A0535	R2321057	PYTHON PROGRAMMING LAB	24	A	2
2149	24031A0536	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	20	A	3
2150	24031A0536	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	28	COMPLE	0
2151	24031A0536	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	22	B	3
2152	24031A0536	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	27	C	3
2153	24031A0536	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	22	E	3
2154	24031A0536	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	26	B	3
2155	24031A0536	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	28	A	1.5
2156	24031A0536	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	27	B	1.5
2157	24031A0536	R2321057	PYTHON PROGRAMMING LAB	26	S	2
2158	24031A0537	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	22	D	3
2159	24031A0537	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	30	COMPLE	0
2160	24031A0537	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	25	A	3
2161	24031A0537	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	26	A	3
2162	24031A0537	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	26	C	3
2163	24031A0537	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	22	D	3
2164	24031A0537	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	23	A	1.5
2165	24031A0537	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	25	B	1.5
2166	24031A0537	R2321057	PYTHON PROGRAMMING LAB	25	A	2
2167	24031A0538	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	18	E	3
2168	24031A0538	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	25	COMPLE	0
2169	24031A0538	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	21	F	0
2170	24031A0538	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	25	D	3
2171	24031A0538	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	19	F	0
2172	24031A0538	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	28	F	0
2173	24031A0538	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	25	B	1.5
2174	24031A0538	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	27	B	1.5
2175	24031A0538	R2321057	PYTHON PROGRAMMING LAB	23	A	2
2176	24031A0539	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	19	B	3
2177	24031A0539	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	23	COMPLE	0
2178	24031A0539	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	26	C	3
2179	24031A0539	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	29	S	3
2180	24031A0539	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	23	B	3
2181	24031A0539	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	28	C	3
2182	24031A0539	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	25	A	1.5
2183	24031A0539	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	27	A	1.5
2184	24031A0539	R2321057	PYTHON PROGRAMMING LAB	22	A	2
2185	24031A0540	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	20	A	3
2186	24031A0540	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	25	COMPLE	0
2187	24031A0540	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	24	A	3

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
2188	24031A0540	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	26	B	3
2189	24031A0540	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	22	D	3
2190	24031A0540	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	25	B	3
2191	24031A0540	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	26	A	1.5
2192	24031A0540	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	29	A	1.5
2193	24031A0540	R2321057	PYTHON PROGRAMMING LAB	27	S	2
2194	24031A0541	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	27	C	3
2195	24031A0541	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	25	COMPLE	0
2196	24031A0541	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	24	A	3
2197	24031A0541	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	27	A	3
2198	24031A0541	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	26	C	3
2199	24031A0541	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	26	C	3
2200	24031A0541	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	29	S	1.5
2201	24031A0541	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	29	S	1.5
2202	24031A0541	R2321057	PYTHON PROGRAMMING LAB	25	A	2
2203	24031A0542	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	24	C	3
2204	24031A0542	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	26	COMPLE	0
2205	24031A0542	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	20	C	3
2206	24031A0542	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	26	B	3
2207	24031A0542	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	22	D	3
2208	24031A0542	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	23	B	3
2209	24031A0542	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	27	A	1.5
2210	24031A0542	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	28	S	1.5
2211	24031A0542	R2321057	PYTHON PROGRAMMING LAB	25	S	2
2212	24031A0543	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	19	D	3
2213	24031A0543	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
2214	24031A0543	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	19	F	0
2215	24031A0543	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	21	D	3
2216	24031A0543	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	22	F	0
2217	24031A0543	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	26	D	3
2218	24031A0543	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	24	A	1.5
2219	24031A0543	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	26	A	1.5
2220	24031A0543	R2321057	PYTHON PROGRAMMING LAB	26	A	2
2221	24031A0544	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	22	S	3
2222	24031A0544	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	30	COMPLE	0
2223	24031A0544	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	25	A	3
2224	24031A0544	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	28	C	3
2225	24031A0544	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	26	C	3
2226	24031A0544	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	26	B	3
2227	24031A0544	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	29	S	1.5
2228	24031A0544	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	28	S	1.5
2229	24031A0544	R2321057	PYTHON PROGRAMMING LAB	25	S	2
2230	24031A0545	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	18	E	3
2231	24031A0545	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	24	COMPLE	0
2232	24031A0545	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	18	B	3
2233	24031A0545	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	25	D	3
2234	24031A0545	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	20	E	3
2235	24031A0545	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	20	C	3
2236	24031A0545	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	25	A	1.5
2237	24031A0545	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	26	A	1.5
2238	24031A0545	R2321057	PYTHON PROGRAMMING LAB	25	S	2

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
2239	24031A0546	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	21	B	3
2240	24031A0546	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	25	COMPLE	0
2241	24031A0546	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	23	C	3
2242	24031A0546	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	27	C	3
2243	24031A0546	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	26	A	3
2244	24031A0546	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	21	D	3
2245	24031A0546	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	24	A	1.5
2246	24031A0546	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	26	A	1.5
2247	24031A0546	R2321057	PYTHON PROGRAMMING LAB	26	A	2
2248	24031A0547	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	25	B	3
2249	24031A0547	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	24	COMPLE	0
2250	24031A0547	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	27	S	3
2251	24031A0547	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	28	S	3
2252	24031A0547	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	25	A	3
2253	24031A0547	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	25	B	3
2254	24031A0547	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	27	S	1.5
2255	24031A0547	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	27	S	1.5
2256	24031A0547	R2321057	PYTHON PROGRAMMING LAB	30	S	2
2257	24031A0548	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	18	B	3
2258	24031A0548	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	26	COMPLE	0
2259	24031A0548	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	22	D	3
2260	24031A0548	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	24	D	3
2261	24031A0548	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	19	E	3
2262	24031A0548	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	24	D	3
2263	24031A0548	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	22	B	1.5
2264	24031A0548	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	21	B	1.5
2265	24031A0548	R2321057	PYTHON PROGRAMMING LAB	23	A	2
2266	24031A0549	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	25	D	3
2267	24031A0549	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	30	COMPLE	0
2268	24031A0549	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	28	A	3
2269	24031A0549	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	30	A	3
2270	24031A0549	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	27	C	3
2271	24031A0549	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	26	C	3
2272	24031A0549	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	27	S	1.5
2273	24031A0549	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	29	S	1.5
2274	24031A0549	R2321057	PYTHON PROGRAMMING LAB	28	S	2
2275	24031A0550	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	26	B	3
2276	24031A0550	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	30	COMPLE	0
2277	24031A0550	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	26	B	3
2278	24031A0550	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	27	B	3
2279	24031A0550	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	27	A	3
2280	24031A0550	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	25	C	3
2281	24031A0550	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	26	S	1.5
2282	24031A0550	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	25	S	1.5
2283	24031A0550	R2321057	PYTHON PROGRAMMING LAB	28	S	2
2284	24031A0551	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	21	C	3
2285	24031A0551	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	24	COMPLE	0
2286	24031A0551	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	19	D	3
2287	24031A0551	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	27	A	3
2288	24031A0551	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	24	C	3
2289	24031A0551	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	21	C	3

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
2290	24031A0551	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	22	B	1.5
2291	24031A0551	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	22	B	1.5
2292	24031A0551	R2321057	PYTHON PROGRAMMING LAB	24	A	2
2293	24031A0552	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	21	A	3
2294	24031A0552	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	25	COMPLE	0
2295	24031A0552	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	21	C	3
2296	24031A0552	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	27	C	3
2297	24031A0552	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	22	D	3
2298	24031A0552	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	21	C	3
2299	24031A0552	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	24	A	1.5
2300	24031A0552	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	21	A	1.5
2301	24031A0552	R2321057	PYTHON PROGRAMMING LAB	23	A	2
2302	24031A0553	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	24	D	3
2303	24031A0553	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	24	COMPLE	0
2304	24031A0553	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	24	C	3
2305	24031A0553	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	29	D	3
2306	24031A0553	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	24	C	3
2307	24031A0553	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	21	D	3
2308	24031A0553	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	27	S	1.5
2309	24031A0553	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	29	S	1.5
2310	24031A0553	R2321057	PYTHON PROGRAMMING LAB	24	A	2
2311	24031A0554	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	25	B	3
2312	24031A0554	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
2313	24031A0554	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	23	F	0
2314	24031A0554	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	26	D	3
2315	24031A0554	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	24	D	3
2316	24031A0554	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	21	C	3
2317	24031A0554	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	27	S	1.5
2318	24031A0554	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	29	S	1.5
2319	24031A0554	R2321057	PYTHON PROGRAMMING LAB	25	S	2
2320	24035A0118	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	13	F	0
2321	24035A0118	R2321014	STRENGTHOF MATERIALS	14	F	0
2322	24035A0137	R2321014	STRENGTHOF MATERIALS	18	D	3
2323	24035A0206	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	19	F	0
2324	24035A0219	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	0	NOT CO	0
2325	24035A0219	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	18	C	3
2326	24035A0303	R2321032	THERMODYNAMICS	19	D	2
2327	24035A0304	R2321032	THERMODYNAMICS	17	D	2
2328	24035A0305	R2321032	THERMODYNAMICS	16	C	2
2329	24035A0318	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	20	E	3
2330	24035A0516	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	12	F	0
2331	25035A0101	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	27	S	3
2332	25035A0101	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	29	A	3
2333	25035A0101	R2321013	SURVEYING	27	A	3
2334	25035A0101	R2321014	STRENGTHOF MATERIALS	26	S	3
2335	25035A0101	R2321015	FLUID MECHANICS	25	B	3
2336	25035A0101	R2321016	SURVEYING LAB	25	S	1.5
2337	25035A0101	R2321017	STRENGTH OF MATERIALS LAB	28	S	1.5
2338	25035A0101	R2321018	BUILDING PLANNING AND DRAWING	28	S	2
2339	25035A0101	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	25	COMPLE	0
2340	25035A0102	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	25	A	3

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
2341	25035A0102	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	24	C	3
2342	25035A0102	R2321013	SURVEYING	22	B	3
2343	25035A0102	R2321014	STRENGTHOF MATERIALS	26	C	3
2344	25035A0102	R2321015	FLUID MECHANICS	25	C	3
2345	25035A0102	R2321016	SURVEYING LAB	27	S	1.5
2346	25035A0102	R2321017	STRENGTH OF MATERIALS LAB	28	S	1.5
2347	25035A0102	R2321018	BUILDING PLANNING AND DRAWING	26	S	2
2348	25035A0102	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	26	COMPLE	0
2349	25035A0103	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	26	B	3
2350	25035A0103	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	24	C	3
2351	25035A0103	R2321013	SURVEYING	22	C	3
2352	25035A0103	R2321014	STRENGTHOF MATERIALS	25	C	3
2353	25035A0103	R2321015	FLUID MECHANICS	23	D	3
2354	25035A0103	R2321016	SURVEYING LAB	27	S	1.5
2355	25035A0103	R2321017	STRENGTH OF MATERIALS LAB	28	S	1.5
2356	25035A0103	R2321018	BUILDING PLANNING AND DRAWING	29	S	2
2357	25035A0103	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
2358	25035A0104	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	21	B	3
2359	25035A0104	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	25	D	3
2360	25035A0104	R2321013	SURVEYING	23	C	3
2361	25035A0104	R2321014	STRENGTHOF MATERIALS	21	E	3
2362	25035A0104	R2321015	FLUID MECHANICS	18	E	3
2363	25035A0104	R2321016	SURVEYING LAB	26	S	1.5
2364	25035A0104	R2321017	STRENGTH OF MATERIALS LAB	26	A	1.5
2365	25035A0104	R2321018	BUILDING PLANNING AND DRAWING	29	S	2
2366	25035A0104	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	16	COMPLE	0
2367	25035A0105	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	26	A	3
2368	25035A0105	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	28	B	3
2369	25035A0105	R2321013	SURVEYING	25	C	3
2370	25035A0105	R2321014	STRENGTHOF MATERIALS	27	A	3
2371	25035A0105	R2321015	FLUID MECHANICS	25	B	3
2372	25035A0105	R2321016	SURVEYING LAB	26	S	1.5
2373	25035A0105	R2321017	STRENGTH OF MATERIALS LAB	28	S	1.5
2374	25035A0105	R2321018	BUILDING PLANNING AND DRAWING	29	S	2
2375	25035A0105	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	28	COMPLE	0
2376	25035A0106	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	25	B	3
2377	25035A0106	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	22	C	3
2378	25035A0106	R2321013	SURVEYING	24	C	3
2379	25035A0106	R2321014	STRENGTHOF MATERIALS	25	C	3
2380	25035A0106	R2321015	FLUID MECHANICS	26	D	3
2381	25035A0106	R2321016	SURVEYING LAB	25	S	1.5
2382	25035A0106	R2321017	STRENGTH OF MATERIALS LAB	28	S	1.5
2383	25035A0106	R2321018	BUILDING PLANNING AND DRAWING	28	S	2
2384	25035A0106	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	20	COMPLE	0
2385	25035A0107	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	25	A	3
2386	25035A0107	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	21	D	3
2387	25035A0107	R2321013	SURVEYING	23	B	3
2388	25035A0107	R2321014	STRENGTHOF MATERIALS	27	B	3
2389	25035A0107	R2321015	FLUID MECHANICS	25	C	3
2390	25035A0107	R2321016	SURVEYING LAB	25	S	1.5
2391	25035A0107	R2321017	STRENGTH OF MATERIALS LAB	26	A	1.5

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
2392	25035A0107	R2321018	BUILDING PLANNING AND DRAWING	27	A	2
2393	25035A0107	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	19	COMPLE	0
2394	25035A0108	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	17	E	3
2395	25035A0108	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	23	C	3
2396	25035A0108	R2321013	SURVEYING	18	D	3
2397	25035A0108	R2321014	STRENGTHOF MATERIALS	20	D	3
2398	25035A0108	R2321015	FLUID MECHANICS	15	E	3
2399	25035A0108	R2321016	SURVEYING LAB	27	S	1.5
2400	25035A0108	R2321017	STRENGTH OF MATERIALS LAB	26	A	1.5
2401	25035A0108	R2321018	BUILDING PLANNING AND DRAWING	24	A	2
2402	25035A0108	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
2403	25035A0109	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	23	B	3
2404	25035A0109	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	26	B	3
2405	25035A0109	R2321013	SURVEYING	21	D	3
2406	25035A0109	R2321014	STRENGTHOF MATERIALS	20	D	3
2407	25035A0109	R2321015	FLUID MECHANICS	19	D	3
2408	25035A0109	R2321016	SURVEYING LAB	28	S	1.5
2409	25035A0109	R2321017	STRENGTH OF MATERIALS LAB	26	A	1.5
2410	25035A0109	R2321018	BUILDING PLANNING AND DRAWING	25	A	2
2411	25035A0109	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
2412	25035A0110	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	24	B	3
2413	25035A0110	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	27	C	3
2414	25035A0110	R2321013	SURVEYING	24	C	3
2415	25035A0110	R2321014	STRENGTHOF MATERIALS	19	C	3
2416	25035A0110	R2321015	FLUID MECHANICS	22	C	3
2417	25035A0110	R2321016	SURVEYING LAB	27	S	1.5
2418	25035A0110	R2321017	STRENGTH OF MATERIALS LAB	26	A	1.5
2419	25035A0110	R2321018	BUILDING PLANNING AND DRAWING	26	A	2
2420	25035A0110	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	28	COMPLE	0
2421	25035A0111	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	25	B	3
2422	25035A0111	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	22	D	3
2423	25035A0111	R2321013	SURVEYING	19	D	3
2424	25035A0111	R2321014	STRENGTHOF MATERIALS	25	D	3
2425	25035A0111	R2321015	FLUID MECHANICS	19	E	3
2426	25035A0111	R2321016	SURVEYING LAB	26	S	1.5
2427	25035A0111	R2321017	STRENGTH OF MATERIALS LAB	24	B	1.5
2428	25035A0111	R2321018	BUILDING PLANNING AND DRAWING	25	A	2
2429	25035A0111	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	18	COMPLE	0
2430	25035A0112	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	16	E	3
2431	25035A0112	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	19	E	3
2432	25035A0112	R2321013	SURVEYING	20	C	3
2433	25035A0112	R2321014	STRENGTHOF MATERIALS	22	D	3
2434	25035A0112	R2321015	FLUID MECHANICS	17	E	3
2435	25035A0112	R2321016	SURVEYING LAB	27	S	1.5
2436	25035A0112	R2321017	STRENGTH OF MATERIALS LAB	24	B	1.5
2437	25035A0112	R2321018	BUILDING PLANNING AND DRAWING	24	B	2
2438	25035A0112	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	18	COMPLE	0
2439	25035A0113	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	22	A	3
2440	25035A0113	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	24	B	3
2441	25035A0113	R2321013	SURVEYING	26	C	3
2442	25035A0113	R2321014	STRENGTHOF MATERIALS	22	C	3

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
2443	25035A0113	R2321015	FLUID MECHANICS	22	D	3
2444	25035A0113	R2321016	SURVEYING LAB	28	S	1.5
2445	25035A0113	R2321017	STRENGTH OF MATERIALS LAB	28	S	1.5
2446	25035A0113	R2321018	BUILDING PLANNING AND DRAWING	29	S	2
2447	25035A0113	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	24	COMPLE	0
2448	25035A0114	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	28	A	3
2449	25035A0114	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	28	C	3
2450	25035A0114	R2321013	SURVEYING	24	B	3
2451	25035A0114	R2321014	STRENGTHOF MATERIALS	21	C	3
2452	25035A0114	R2321015	FLUID MECHANICS	22	D	3
2453	25035A0114	R2321016	SURVEYING LAB	26	S	1.5
2454	25035A0114	R2321017	STRENGTH OF MATERIALS LAB	25	B	1.5
2455	25035A0114	R2321018	BUILDING PLANNING AND DRAWING	27	A	2
2456	25035A0114	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	18	COMPLE	0
2457	25035A0115	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	25	B	3
2458	25035A0115	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	28	B	3
2459	25035A0115	R2321013	SURVEYING	24	D	3
2460	25035A0115	R2321014	STRENGTHOF MATERIALS	22	C	3
2461	25035A0115	R2321015	FLUID MECHANICS	21	D	3
2462	25035A0115	R2321016	SURVEYING LAB	27	S	1.5
2463	25035A0115	R2321017	STRENGTH OF MATERIALS LAB	26	A	1.5
2464	25035A0115	R2321018	BUILDING PLANNING AND DRAWING	27	S	2
2465	25035A0115	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
2466	25035A0116	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	25	B	3
2467	25035A0116	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	23	D	3
2468	25035A0116	R2321013	SURVEYING	22	C	3
2469	25035A0116	R2321014	STRENGTHOF MATERIALS	21	C	3
2470	25035A0116	R2321015	FLUID MECHANICS	19	E	3
2471	25035A0116	R2321016	SURVEYING LAB	26	S	1.5
2472	25035A0116	R2321017	STRENGTH OF MATERIALS LAB	27	A	1.5
2473	25035A0116	R2321018	BUILDING PLANNING AND DRAWING	24	A	2
2474	25035A0116	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	19	COMPLE	0
2475	25035A0117	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	28	A	3
2476	25035A0117	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	26	B	3
2477	25035A0117	R2321013	SURVEYING	26	D	3
2478	25035A0117	R2321014	STRENGTHOF MATERIALS	25	C	3
2479	25035A0117	R2321015	FLUID MECHANICS	26	C	3
2480	25035A0117	R2321016	SURVEYING LAB	27	S	1.5
2481	25035A0117	R2321017	STRENGTH OF MATERIALS LAB	28	S	1.5
2482	25035A0117	R2321018	BUILDING PLANNING AND DRAWING	25	A	2
2483	25035A0117	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	18	COMPLE	0
2484	25035A0118	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	23	D	3
2485	25035A0118	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	21	E	3
2486	25035A0118	R2321013	SURVEYING	15	F	0
2487	25035A0118	R2321014	STRENGTHOF MATERIALS	20	E	3
2488	25035A0118	R2321015	FLUID MECHANICS	18	F	0
2489	25035A0118	R2321016	SURVEYING LAB	26	S	1.5
2490	25035A0118	R2321017	STRENGTH OF MATERIALS LAB	24	B	1.5
2491	25035A0118	R2321018	BUILDING PLANNING AND DRAWING	24	B	2
2492	25035A0118	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	16	COMPLE	0
2493	25035A0119	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	25	B	3

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
2494	25035A0119	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	21	B	3
2495	25035A0119	R2321013	SURVEYING	22	D	3
2496	25035A0119	R2321014	STRENGTHOF MATERIALS	22	D	3
2497	25035A0119	R2321015	FLUID MECHANICS	18	E	3
2498	25035A0119	R2321016	SURVEYING LAB	25	S	1.5
2499	25035A0119	R2321017	STRENGTH OF MATERIALS LAB	25	B	1.5
2500	25035A0119	R2321018	BUILDING PLANNING AND DRAWING	24	B	2
2501	25035A0119	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	17	COMPLE	0
2502	25035A0120	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	26	A	3
2503	25035A0120	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	27	C	3
2504	25035A0120	R2321013	SURVEYING	24	C	3
2505	25035A0120	R2321014	STRENGTHOF MATERIALS	23	C	3
2506	25035A0120	R2321015	FLUID MECHANICS	26	B	3
2507	25035A0120	R2321016	SURVEYING LAB	26	S	1.5
2508	25035A0120	R2321017	STRENGTH OF MATERIALS LAB	28	S	1.5
2509	25035A0120	R2321018	BUILDING PLANNING AND DRAWING	25	A	2
2510	25035A0120	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	18	COMPLE	0
2511	25035A0121	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	24	B	3
2512	25035A0121	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	25	C	3
2513	25035A0121	R2321013	SURVEYING	22	D	3
2514	25035A0121	R2321014	STRENGTHOF MATERIALS	23	D	3
2515	25035A0121	R2321015	FLUID MECHANICS	24	D	3
2516	25035A0121	R2321016	SURVEYING LAB	26	S	1.5
2517	25035A0121	R2321017	STRENGTH OF MATERIALS LAB	27	A	1.5
2518	25035A0121	R2321018	BUILDING PLANNING AND DRAWING	25	A	2
2519	25035A0121	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	24	COMPLE	0
2520	25035A0122	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	17	C	3
2521	25035A0122	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	22	C	3
2522	25035A0122	R2321013	SURVEYING	17	D	3
2523	25035A0122	R2321014	STRENGTHOF MATERIALS	21	D	3
2524	25035A0122	R2321015	FLUID MECHANICS	21	D	3
2525	25035A0122	R2321016	SURVEYING LAB	26	S	1.5
2526	25035A0122	R2321017	STRENGTH OF MATERIALS LAB	25	B	1.5
2527	25035A0122	R2321018	BUILDING PLANNING AND DRAWING	24	A	2
2528	25035A0122	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
2529	25035A0123	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	26	A	3
2530	25035A0123	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	24	C	3
2531	25035A0123	R2321013	SURVEYING	21	F	0
2532	25035A0123	R2321014	STRENGTHOF MATERIALS	26	C	3
2533	25035A0123	R2321015	FLUID MECHANICS	26	D	3
2534	25035A0123	R2321016	SURVEYING LAB	27	S	1.5
2535	25035A0123	R2321017	STRENGTH OF MATERIALS LAB	28	S	1.5
2536	25035A0123	R2321018	BUILDING PLANNING AND DRAWING	24	S	2
2537	25035A0123	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	12	COMPLE	0
2538	25035A0124	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	17	E	3
2539	25035A0124	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	24	C	3
2540	25035A0124	R2321013	SURVEYING	18	E	3
2541	25035A0124	R2321014	STRENGTHOF MATERIALS	20	D	3
2542	25035A0124	R2321015	FLUID MECHANICS	18	F	0
2543	25035A0124	R2321016	SURVEYING LAB	24	A	1.5
2544	25035A0124	R2321017	STRENGTH OF MATERIALS LAB	25	B	1.5

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
2545	25035A0124	R2321018	BUILDING PLANNING AND DRAWING	24	A	2
2546	25035A0124	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	15	COMPLE	0
2547	25035A0125	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	22	C	3
2548	25035A0125	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	22	C	3
2549	25035A0125	R2321013	SURVEYING	21	D	3
2550	25035A0125	R2321014	STRENGTHOF MATERIALS	20	D	3
2551	25035A0125	R2321015	FLUID MECHANICS	17	E	3
2552	25035A0125	R2321016	SURVEYING LAB	25	S	1.5
2553	25035A0125	R2321017	STRENGTH OF MATERIALS LAB	25	B	1.5
2554	25035A0125	R2321018	BUILDING PLANNING AND DRAWING	25	A	2
2555	25035A0125	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	20	COMPLE	0
2556	25035A0126	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	24	B	3
2557	25035A0126	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	23	D	3
2558	25035A0126	R2321013	SURVEYING	22	D	3
2559	25035A0126	R2321014	STRENGTHOF MATERIALS	18	E	3
2560	25035A0126	R2321015	FLUID MECHANICS	19	D	3
2561	25035A0126	R2321016	SURVEYING LAB	25	S	1.5
2562	25035A0126	R2321017	STRENGTH OF MATERIALS LAB	27	A	1.5
2563	25035A0126	R2321018	BUILDING PLANNING AND DRAWING	26	S	2
2564	25035A0126	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	23	COMPLE	0
2565	25035A0127	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	23	D	3
2566	25035A0127	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	19	C	3
2567	25035A0127	R2321013	SURVEYING	15	D	3
2568	25035A0127	R2321014	STRENGTHOF MATERIALS	17	D	3
2569	25035A0127	R2321015	FLUID MECHANICS	20	E	3
2570	25035A0127	R2321016	SURVEYING LAB	26	S	1.5
2571	25035A0127	R2321017	STRENGTH OF MATERIALS LAB	25	B	1.5
2572	25035A0127	R2321018	BUILDING PLANNING AND DRAWING	25	A	2
2573	25035A0127	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	18	COMPLE	0
2574	25035A0128	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	22	C	3
2575	25035A0128	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	25	B	3
2576	25035A0128	R2321013	SURVEYING	23	C	3
2577	25035A0128	R2321014	STRENGTHOF MATERIALS	23	D	3
2578	25035A0128	R2321015	FLUID MECHANICS	23	E	3
2579	25035A0128	R2321016	SURVEYING LAB	25	S	1.5
2580	25035A0128	R2321017	STRENGTH OF MATERIALS LAB	27	A	1.5
2581	25035A0128	R2321018	BUILDING PLANNING AND DRAWING	28	S	2
2582	25035A0128	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	19	COMPLE	0
2583	25035A0129	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	24	B	3
2584	25035A0129	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	21	D	3
2585	25035A0129	R2321013	SURVEYING	21	C	3
2586	25035A0129	R2321014	STRENGTHOF MATERIALS	24	D	3
2587	25035A0129	R2321015	FLUID MECHANICS	22	D	3
2588	25035A0129	R2321016	SURVEYING LAB	26	S	1.5
2589	25035A0129	R2321017	STRENGTH OF MATERIALS LAB	28	S	1.5
2590	25035A0129	R2321018	BUILDING PLANNING AND DRAWING	27	S	2
2591	25035A0129	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	16	COMPLE	0
2592	25035A0130	R2321011	NUMERICAL TECHNIQUES AND STATISTICAL MET	29	S	3
2593	25035A0130	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	27	D	3
2594	25035A0130	R2321013	SURVEYING	28	A	3
2595	25035A0130	R2321014	STRENGTHOF MATERIALS	28	B	3

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
2596	25035A0130	R2321015	FLUID MECHANICS	27	B	3
2597	25035A0130	R2321016	SURVEYING LAB	26	S	1.5
2598	25035A0130	R2321017	STRENGTH OF MATERIALS LAB	28	S	1.5
2599	25035A0130	R2321018	BUILDING PLANNING AND DRAWING	30	S	2
2600	25035A0130	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	18	COMPLE	0
2601	25035A0202	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	15	E	3
2602	25035A0202	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	25	COMPLE	0
2603	25035A0202	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	19	D	3
2604	25035A0202	R2321022	ELECTRO MAGNETIC FIELD THEORY	18	E	3
2605	25035A0202	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	18	D	3
2606	25035A0202	R2321024	DC MACHINES & TRANSFORMERS	22	D	3
2607	25035A0202	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	16	A	1.5
2608	25035A0202	R2321026	DCMACHINES&TRANSFORMERS LAB	26	A	1.5
2609	25035A0202	R2321027	DATA STRUCTURES LAB	26	A	2
2610	25035A0203	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	20	C	3
2611	25035A0203	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	26	COMPLE	0
2612	25035A0203	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	23	C	3
2613	25035A0203	R2321022	ELECTRO MAGNETIC FIELD THEORY	18	D	3
2614	25035A0203	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	19	C	3
2615	25035A0203	R2321024	DC MACHINES & TRANSFORMERS	24	C	3
2616	25035A0203	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	26	A	1.5
2617	25035A0203	R2321026	DCMACHINES&TRANSFORMERS LAB	25	A	1.5
2618	25035A0203	R2321027	DATA STRUCTURES LAB	26	B	2
2619	25035A0204	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	16	D	3
2620	25035A0204	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	13	COMPLE	0
2621	25035A0204	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	20	C	3
2622	25035A0204	R2321022	ELECTRO MAGNETIC FIELD THEORY	19	C	3
2623	25035A0204	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	20	C	3
2624	25035A0204	R2321024	DC MACHINES & TRANSFORMERS	19	D	3
2625	25035A0204	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	24	A	1.5
2626	25035A0204	R2321026	DCMACHINES&TRANSFORMERS LAB	23	A	1.5
2627	25035A0204	R2321027	DATA STRUCTURES LAB	24	A	2
2628	25035A0205	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	24	B	3
2629	25035A0205	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	17	COMPLE	0
2630	25035A0205	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	19	C	3
2631	25035A0205	R2321022	ELECTRO MAGNETIC FIELD THEORY	19	F	0
2632	25035A0205	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	16	C	3
2633	25035A0205	R2321024	DC MACHINES & TRANSFORMERS	25	D	3
2634	25035A0205	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	20	D	1.5
2635	25035A0205	R2321026	DCMACHINES&TRANSFORMERS LAB	26	A	1.5
2636	25035A0205	R2321027	DATA STRUCTURES LAB	26	A	2
2637	25035A0206	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	17	D	3
2638	25035A0206	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	12	COMPLE	0
2639	25035A0206	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	18	E	3
2640	25035A0206	R2321022	ELECTRO MAGNETIC FIELD THEORY	13	E	3
2641	25035A0206	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	13	E	3
2642	25035A0206	R2321024	DC MACHINES & TRANSFORMERS	19	D	3
2643	25035A0206	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	16	C	1.5
2644	25035A0206	R2321026	DCMACHINES&TRANSFORMERS LAB	24	B	1.5
2645	25035A0206	R2321027	DATA STRUCTURES LAB	24	B	2
2646	25035A0207	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	23	C	3

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
2647	25035A0207	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	18	COMPLE	0
2648	25035A0207	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	20	D	3
2649	25035A0207	R2321022	ELECTRO MAGNETIC FIELD THEORY	12	D	3
2650	25035A0207	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	19	C	3
2651	25035A0207	R2321024	DC MACHINES & TRANSFORMERS	23	C	3
2652	25035A0207	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	25	B	1.5
2653	25035A0207	R2321026	DCMACHINES&TRANSFORMERS LAB	27	A	1.5
2654	25035A0207	R2321027	DATA STRUCTURES LAB	26	B	2
2655	25035A0208	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	16	D	3
2656	25035A0208	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	13	COMPLE	0
2657	25035A0208	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	18	D	3
2658	25035A0208	R2321022	ELECTRO MAGNETIC FIELD THEORY	16	E	3
2659	25035A0208	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	16	E	3
2660	25035A0208	R2321024	DC MACHINES & TRANSFORMERS	19	E	3
2661	25035A0208	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	24	A	1.5
2662	25035A0208	R2321026	DCMACHINES&TRANSFORMERS LAB	26	B	1.5
2663	25035A0208	R2321027	DATA STRUCTURES LAB	24	A	2
2664	25035A0209	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	10	MP	0
2665	25035A0209	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	15	COMPLE	0
2666	25035A0209	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	9	MP	0
2667	25035A0209	R2321022	ELECTRO MAGNETIC FIELD THEORY	10	MP	0
2668	25035A0209	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	12	MP	0
2669	25035A0209	R2321024	DC MACHINES & TRANSFORMERS	11	MP	0
2670	25035A0209	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	21	MP	0
2671	25035A0209	R2321026	DCMACHINES&TRANSFORMERS LAB	15	MP	0
2672	25035A0209	R2321027	DATA STRUCTURES LAB	24	MP	0
2673	25035A0210	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	24	C	3
2674	25035A0210	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	24	COMPLE	0
2675	25035A0210	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	27	A	3
2676	25035A0210	R2321022	ELECTRO MAGNETIC FIELD THEORY	22	A	3
2677	25035A0210	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	22	C	3
2678	25035A0210	R2321024	DC MACHINES & TRANSFORMERS	28	D	3
2679	25035A0210	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	28	S	1.5
2680	25035A0210	R2321026	DCMACHINES&TRANSFORMERS LAB	29	A	1.5
2681	25035A0210	R2321027	DATA STRUCTURES LAB	28	A	2
2682	25035A0211	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	20	C	3
2683	25035A0211	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	25	COMPLE	0
2684	25035A0211	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	18	C	3
2685	25035A0211	R2321022	ELECTRO MAGNETIC FIELD THEORY	21	D	3
2686	25035A0211	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	19	D	3
2687	25035A0211	R2321024	DC MACHINES & TRANSFORMERS	22	C	3
2688	25035A0211	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	24	A	1.5
2689	25035A0211	R2321026	DCMACHINES&TRANSFORMERS LAB	26	B	1.5
2690	25035A0211	R2321027	DATA STRUCTURES LAB	24	A	2
2691	25035A0212	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	13	E	3
2692	25035A0212	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	12	COMPLE	0
2693	25035A0212	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	22	C	3
2694	25035A0212	R2321022	ELECTRO MAGNETIC FIELD THEORY	20	D	3
2695	25035A0212	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	18	E	3
2696	25035A0212	R2321024	DC MACHINES & TRANSFORMERS	23	C	3
2697	25035A0212	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	18	B	1.5

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
2698	25035A0212	R2321026	DCMACHINES&TRANSFORMERS LAB	25	B	1.5
2699	25035A0212	R2321027	DATA STRUCTURES LAB	18	B	2
2700	25035A0213	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	20	B	3
2701	25035A0213	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	18	COMPLE	0
2702	25035A0213	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	27	B	3
2703	25035A0213	R2321022	ELECTRO MAGNETIC FIELD THEORY	19	D	3
2704	25035A0213	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	22	B	3
2705	25035A0213	R2321024	DC MACHINES & TRANSFORMERS	28	B	3
2706	25035A0213	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	22	A	1.5
2707	25035A0213	R2321026	DCMACHINES&TRANSFORMERS LAB	22	S	1.5
2708	25035A0213	R2321027	DATA STRUCTURES LAB	22	A	2
2709	25035A0214	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	8	MP	0
2710	25035A0214	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	13	COMPLE	0
2711	25035A0214	R2321021	COMPLEX VARIABLES &NUMERICAL METHODS	12	MP	0
2712	25035A0214	R2321022	ELECTRO MAGNETIC FIELD THEORY	9	MP	0
2713	25035A0214	R2321023	ELECTRICAL CIRCUIT ANALYSIS-II	13	MP	0
2714	25035A0214	R2321024	DC MACHINES & TRANSFORMERS	18	MP	0
2715	25035A0214	R2321025	ELECTRICAL CIRCUIT ANALYSIS-II AND SIMUL	17	MP	0
2716	25035A0214	R2321026	DCMACHINES&TRANSFORMERS LAB	22	MP	0
2717	25035A0214	R2321027	DATA STRUCTURES LAB	16	MP	0
2718	25035A0301	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	21	C	3
2719	25035A0301	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	13	COMPLE	0
2720	25035A0301	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	15	D	3
2721	25035A0301	R2321032	THERMODYNAMICS	15	E	2
2722	25035A0301	R2321033	MECHANICS OF SOLIDS	17	D	3
2723	25035A0301	R2321034	MATERIAL SCIENCE AND METALLURGY	24	D	3
2724	25035A0301	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	27	S	1.5
2725	25035A0301	R2321036	COMPUTER-AIDED MACHINE DRAWING	27	A	1.5
2726	25035A0301	R2321037	PYTHON PROGRAMMING LAB	23	B	1
2727	25035A0301	R2321038	EMBEDDED SYSTEMS AND IOT	12	E	2
2728	25035A0302	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	26	D	3
2729	25035A0302	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
2730	25035A0302	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	17	D	3
2731	25035A0302	R2321032	THERMODYNAMICS	15	E	2
2732	25035A0302	R2321033	MECHANICS OF SOLIDS	18	D	3
2733	25035A0302	R2321034	MATERIAL SCIENCE AND METALLURGY	27	S	3
2734	25035A0302	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	27	A	1.5
2735	25035A0302	R2321036	COMPUTER-AIDED MACHINE DRAWING	28	S	1.5
2736	25035A0302	R2321037	PYTHON PROGRAMMING LAB	20	C	1
2737	25035A0302	R2321038	EMBEDDED SYSTEMS AND IOT	22	D	2
2738	25035A0303	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	24	B	3
2739	25035A0303	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	19	COMPLE	0
2740	25035A0303	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	19	D	3
2741	25035A0303	R2321032	THERMODYNAMICS	23	D	2
2742	25035A0303	R2321033	MECHANICS OF SOLIDS	20	C	3
2743	25035A0303	R2321034	MATERIAL SCIENCE AND METALLURGY	26	D	3
2744	25035A0303	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	29	S	1.5
2745	25035A0303	R2321036	COMPUTER-AIDED MACHINE DRAWING	29	S	1.5
2746	25035A0303	R2321037	PYTHON PROGRAMMING LAB	19	B	1
2747	25035A0303	R2321038	EMBEDDED SYSTEMS AND IOT	20	A	2
2748	25035A0304	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	23	C	3

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
2749	25035A0304	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	18	COMPLE	0
2750	25035A0304	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	17	C	3
2751	25035A0304	R2321032	THERMODYNAMICS	20	F	0
2752	25035A0304	R2321033	MECHANICS OF SOLIDS	18	C	3
2753	25035A0304	R2321034	MATERIAL SCIENCE AND METALLURGY	22	B	3
2754	25035A0304	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	29	S	1.5
2755	25035A0304	R2321036	COMPUTER-AIDED MACHINE DRAWING	29	S	1.5
2756	25035A0304	R2321037	PYTHON PROGRAMMING LAB	28	B	1
2757	25035A0304	R2321038	EMBEDDED SYSTEMS AND IOT	18	D	2
2758	25035A0305	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	18	D	3
2759	25035A0305	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	12	COMPLE	0
2760	25035A0305	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	17	D	3
2761	25035A0305	R2321032	THERMODYNAMICS	21	E	2
2762	25035A0305	R2321033	MECHANICS OF SOLIDS	18	D	3
2763	25035A0305	R2321034	MATERIAL SCIENCE AND METALLURGY	21	B	3
2764	25035A0305	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	28	S	1.5
2765	25035A0305	R2321036	COMPUTER-AIDED MACHINE DRAWING	27	S	1.5
2766	25035A0305	R2321037	PYTHON PROGRAMMING LAB	21	C	1
2767	25035A0305	R2321038	EMBEDDED SYSTEMS AND IOT	20	C	2
2768	25035A0306	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	18	D	3
2769	25035A0306	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	18	COMPLE	0
2770	25035A0306	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	17	E	3
2771	25035A0306	R2321032	THERMODYNAMICS	17	E	2
2772	25035A0306	R2321033	MECHANICS OF SOLIDS	13	C	3
2773	25035A0306	R2321034	MATERIAL SCIENCE AND METALLURGY	17	F	0
2774	25035A0306	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	25	A	1.5
2775	25035A0306	R2321036	COMPUTER-AIDED MACHINE DRAWING	27	S	1.5
2776	25035A0306	R2321037	PYTHON PROGRAMMING LAB	19	C	1
2777	25035A0306	R2321038	EMBEDDED SYSTEMS AND IOT	24	A	2
2778	25035A0307	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	24	B	3
2779	25035A0307	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	26	COMPLE	0
2780	25035A0307	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	18	D	3
2781	25035A0307	R2321032	THERMODYNAMICS	17	E	2
2782	25035A0307	R2321033	MECHANICS OF SOLIDS	18	D	3
2783	25035A0307	R2321034	MATERIAL SCIENCE AND METALLURGY	25	C	3
2784	25035A0307	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	27	S	1.5
2785	25035A0307	R2321036	COMPUTER-AIDED MACHINE DRAWING	28	S	1.5
2786	25035A0307	R2321037	PYTHON PROGRAMMING LAB	18	C	1
2787	25035A0307	R2321038	EMBEDDED SYSTEMS AND IOT	25	B	2
2788	25035A0308	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	27	B	3
2789	25035A0308	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	28	COMPLE	0
2790	25035A0308	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	21	C	3
2791	25035A0308	R2321032	THERMODYNAMICS	21	C	2
2792	25035A0308	R2321033	MECHANICS OF SOLIDS	26	B	3
2793	25035A0308	R2321034	MATERIAL SCIENCE AND METALLURGY	26	A	3
2794	25035A0308	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	30	S	1.5
2795	25035A0308	R2321036	COMPUTER-AIDED MACHINE DRAWING	29	S	1.5
2796	25035A0308	R2321037	PYTHON PROGRAMMING LAB	20	B	1
2797	25035A0308	R2321038	EMBEDDED SYSTEMS AND IOT	26	C	2
2798	25035A0309	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	21	C	3
2799	25035A0309	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	12	COMPLE	0

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
2800	25035A0309	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	15	D	3
2801	25035A0309	R2321032	THERMODYNAMICS	17	D	2
2802	25035A0309	R2321033	MECHANICS OF SOLIDS	14	D	3
2803	25035A0309	R2321034	MATERIAL SCIENCE AND METALLURGY	19	D	3
2804	25035A0309	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	26	A	1.5
2805	25035A0309	R2321036	COMPUTER-AIDED MACHINE DRAWING	27	S	1.5
2806	25035A0309	R2321037	PYTHON PROGRAMMING LAB	20	B	1
2807	25035A0309	R2321038	EMBEDDED SYSTEMS AND IOT	13	D	2
2808	25035A0310	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	22	E	3
2809	25035A0310	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	19	COMPLE	0
2810	25035A0310	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	18	D	3
2811	25035A0310	R2321032	THERMODYNAMICS	21	E	2
2812	25035A0310	R2321033	MECHANICS OF SOLIDS	24	A	3
2813	25035A0310	R2321034	MATERIAL SCIENCE AND METALLURGY	26	D	3
2814	25035A0310	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	29	S	1.5
2815	25035A0310	R2321036	COMPUTER-AIDED MACHINE DRAWING	29	S	1.5
2816	25035A0310	R2321037	PYTHON PROGRAMMING LAB	19	C	1
2817	25035A0310	R2321038	EMBEDDED SYSTEMS AND IOT	20	D	2
2818	25035A0311	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	21	C	3
2819	25035A0311	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	16	COMPLE	0
2820	25035A0311	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	17	E	3
2821	25035A0311	R2321032	THERMODYNAMICS	20	E	2
2822	25035A0311	R2321033	MECHANICS OF SOLIDS	18	D	3
2823	25035A0311	R2321034	MATERIAL SCIENCE AND METALLURGY	22	C	3
2824	25035A0311	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	28	S	1.5
2825	25035A0311	R2321036	COMPUTER-AIDED MACHINE DRAWING	28	S	1.5
2826	25035A0311	R2321037	PYTHON PROGRAMMING LAB	18	C	1
2827	25035A0311	R2321038	EMBEDDED SYSTEMS AND IOT	22	B	2
2828	25035A0312	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	21	E	3
2829	25035A0312	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	17	COMPLE	0
2830	25035A0312	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	21	C	3
2831	25035A0312	R2321032	THERMODYNAMICS	22	E	2
2832	25035A0312	R2321033	MECHANICS OF SOLIDS	28	C	3
2833	25035A0312	R2321034	MATERIAL SCIENCE AND METALLURGY	27	C	3
2834	25035A0312	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	29	S	1.5
2835	25035A0312	R2321036	COMPUTER-AIDED MACHINE DRAWING	28	S	1.5
2836	25035A0312	R2321037	PYTHON PROGRAMMING LAB	19	B	1
2837	25035A0312	R2321038	EMBEDDED SYSTEMS AND IOT	22	B	2
2838	25035A0313	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	20	C	3
2839	25035A0313	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
2840	25035A0313	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	20	D	3
2841	25035A0313	R2321032	THERMODYNAMICS	25	F	0
2842	25035A0313	R2321033	MECHANICS OF SOLIDS	22	D	3
2843	25035A0313	R2321034	MATERIAL SCIENCE AND METALLURGY	21	E	3
2844	25035A0313	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	27	S	1.5
2845	25035A0313	R2321036	COMPUTER-AIDED MACHINE DRAWING	27	S	1.5
2846	25035A0313	R2321037	PYTHON PROGRAMMING LAB	20	B	1
2847	25035A0313	R2321038	EMBEDDED SYSTEMS AND IOT	24	A	2
2848	25035A0314	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	22	D	3
2849	25035A0314	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
2850	25035A0314	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	20	D	3

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
2851	25035A0314	R2321032	THERMODYNAMICS	20	B	2
2852	25035A0314	R2321033	MECHANICS OF SOLIDS	22	C	3
2853	25035A0314	R2321034	MATERIAL SCIENCE AND METALLURGY	23	D	3
2854	25035A0314	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	30	S	1.5
2855	25035A0314	R2321036	COMPUTER-AIDED MACHINE DRAWING	28	S	1.5
2856	25035A0314	R2321037	PYTHON PROGRAMMING LAB	19	B	1
2857	25035A0314	R2321038	EMBEDDED SYSTEMS AND IOT	24	A	2
2858	25035A0315	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	20	B	3
2859	25035A0315	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	14	COMPLE	0
2860	25035A0315	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	15	E	3
2861	25035A0315	R2321032	THERMODYNAMICS	15	E	2
2862	25035A0315	R2321033	MECHANICS OF SOLIDS	11	F	0
2863	25035A0315	R2321034	MATERIAL SCIENCE AND METALLURGY	13	F	0
2864	25035A0315	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	24	A	1.5
2865	25035A0315	R2321036	COMPUTER-AIDED MACHINE DRAWING	23	A	1.5
2866	25035A0315	R2321037	PYTHON PROGRAMMING LAB	17	C	1
2867	25035A0315	R2321038	EMBEDDED SYSTEMS AND IOT	12	D	2
2868	25035A0316	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	21	C	3
2869	25035A0316	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	0	NOT CO	0
2870	25035A0316	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	20	D	3
2871	25035A0316	R2321032	THERMODYNAMICS	21	C	2
2872	25035A0316	R2321033	MECHANICS OF SOLIDS	18	E	3
2873	25035A0316	R2321034	MATERIAL SCIENCE AND METALLURGY	16	E	3
2874	25035A0316	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	26	A	1.5
2875	25035A0316	R2321036	COMPUTER-AIDED MACHINE DRAWING	27	A	1.5
2876	25035A0316	R2321037	PYTHON PROGRAMMING LAB	20	B	1
2877	25035A0316	R2321038	EMBEDDED SYSTEMS AND IOT	13	D	2
2878	25035A0317	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	19	D	3
2879	25035A0317	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	12	COMPLE	0
2880	25035A0317	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	12	E	3
2881	25035A0317	R2321032	THERMODYNAMICS	15	F	0
2882	25035A0317	R2321033	MECHANICS OF SOLIDS	17	D	3
2883	25035A0317	R2321034	MATERIAL SCIENCE AND METALLURGY	20	F	0
2884	25035A0317	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	28	S	1.5
2885	25035A0317	R2321036	COMPUTER-AIDED MACHINE DRAWING	27	A	1.5
2886	25035A0317	R2321037	PYTHON PROGRAMMING LAB	20	B	1
2887	25035A0317	R2321038	EMBEDDED SYSTEMS AND IOT	20	C	2
2888	25035A0318	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	22	D	3
2889	25035A0318	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	20	COMPLE	0
2890	25035A0318	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	23	D	3
2891	25035A0318	R2321032	THERMODYNAMICS	22	D	2
2892	25035A0318	R2321033	MECHANICS OF SOLIDS	24	B	3
2893	25035A0318	R2321034	MATERIAL SCIENCE AND METALLURGY	24	C	3
2894	25035A0318	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	29	S	1.5
2895	25035A0318	R2321036	COMPUTER-AIDED MACHINE DRAWING	29	S	1.5
2896	25035A0318	R2321037	PYTHON PROGRAMMING LAB	19	B	1
2897	25035A0318	R2321038	EMBEDDED SYSTEMS AND IOT	22	B	2
2898	25035A0319	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	24	C	3
2899	25035A0319	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	18	COMPLE	0
2900	25035A0319	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	18	D	3
2901	25035A0319	R2321032	THERMODYNAMICS	22	E	2

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
2902	25035A0319	R2321033	MECHANICS OF SOLIDS	22	D	3
2903	25035A0319	R2321034	MATERIAL SCIENCE AND METALLURGY	22	D	3
2904	25035A0319	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	28	S	1.5
2905	25035A0319	R2321036	COMPUTER-AIDED MACHINE DRAWING	28	S	1.5
2906	25035A0319	R2321037	PYTHON PROGRAMMING LAB	23	B	1
2907	25035A0319	R2321038	EMBEDDED SYSTEMS AND IOT	19	B	2
2908	25035A0320	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	21	D	3
2909	25035A0320	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	19	COMPLE	0
2910	25035A0320	R2321031	NUMERICAL METHODS AND TRANSFORM TECHNIQU	17	D	3
2911	25035A0320	R2321032	THERMODYNAMICS	20	D	2
2912	25035A0320	R2321033	MECHANICS OF SOLIDS	23	B	3
2913	25035A0320	R2321034	MATERIAL SCIENCE AND METALLURGY	22	C	3
2914	25035A0320	R2321035	MECHANICS OF SOLID SAND MATERIALS SCIENC	28	S	1.5
2915	25035A0320	R2321036	COMPUTER-AIDED MACHINE DRAWING	29	S	1.5
2916	25035A0320	R2321037	PYTHON PROGRAMMING LAB	21	B	1
2917	25035A0320	R2321038	EMBEDDED SYSTEMS AND IOT	20	B	2
2918	25035A0401	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	16	B	3
2919	25035A0401	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
2920	25035A0401	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	24	D	3
2921	25035A0401	R2321042	SIGNALS AND SYSTEMS	28	S	3
2922	25035A0401	R2321043	ELECTRONIC DEVICES AND CIRCUITS	26	A	3
2923	25035A0401	R2321044	SWITCHING THEORY AND LOGIC DESIGN	25	S	3
2924	25035A0401	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	24	S	1.5
2925	25035A0401	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	29	S	1.5
2926	25035A0401	R2321047	DATA STRUCTURES USING PYTHON	28	S	2
2927	25035A0402	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	18	E	3
2928	25035A0402	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	23	COMPLE	0
2929	25035A0402	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	17	E	3
2930	25035A0402	R2321042	SIGNALS AND SYSTEMS	20	C	3
2931	25035A0402	R2321043	ELECTRONIC DEVICES AND CIRCUITS	21	C	3
2932	25035A0402	R2321044	SWITCHING THEORY AND LOGIC DESIGN	23	B	3
2933	25035A0402	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	24	S	1.5
2934	25035A0402	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	29	S	1.5
2935	25035A0402	R2321047	DATA STRUCTURES USING PYTHON	30	S	2
2936	25035A0403	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	14	D	3
2937	25035A0403	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
2938	25035A0403	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	14	C	3
2939	25035A0403	R2321042	SIGNALS AND SYSTEMS	18	B	3
2940	25035A0403	R2321043	ELECTRONIC DEVICES AND CIRCUITS	17	C	3
2941	25035A0403	R2321044	SWITCHING THEORY AND LOGIC DESIGN	20	B	3
2942	25035A0403	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	24	A	1.5
2943	25035A0403	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	28	S	1.5
2944	25035A0403	R2321047	DATA STRUCTURES USING PYTHON	27	S	2
2945	25035A0404	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	15	D	3
2946	25035A0404	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	23	COMPLE	0
2947	25035A0404	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	13	E	3
2948	25035A0404	R2321042	SIGNALS AND SYSTEMS	16	E	3
2949	25035A0404	R2321043	ELECTRONIC DEVICES AND CIRCUITS	19	D	3
2950	25035A0404	R2321044	SWITCHING THEORY AND LOGIC DESIGN	21	C	3
2951	25035A0404	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	23	A	1.5
2952	25035A0404	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	25	A	1.5

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
2953	25035A0404	R2321047	DATA STRUCTURES USING PYTHON	28	S	2
2954	25035A0405	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	16	C	3
2955	25035A0405	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
2956	25035A0405	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	14	F	0
2957	25035A0405	R2321042	SIGNALS AND SYSTEMS	24	C	3
2958	25035A0405	R2321043	ELECTRONIC DEVICES AND CIRCUITS	21	B	3
2959	25035A0405	R2321044	SWITCHING THEORY AND LOGIC DESIGN	23	B	3
2960	25035A0405	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	23	B	1.5
2961	25035A0405	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	28	S	1.5
2962	25035A0405	R2321047	DATA STRUCTURES USING PYTHON	28	A	2
2963	25035A0406	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	13	C	3
2964	25035A0406	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
2965	25035A0406	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	14	D	3
2966	25035A0406	R2321042	SIGNALS AND SYSTEMS	18	A	3
2967	25035A0406	R2321043	ELECTRONIC DEVICES AND CIRCUITS	17	C	3
2968	25035A0406	R2321044	SWITCHING THEORY AND LOGIC DESIGN	24	B	3
2969	25035A0406	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	23	A	1.5
2970	25035A0406	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	25	A	1.5
2971	25035A0406	R2321047	DATA STRUCTURES USING PYTHON	26	S	2
2972	25035A0407	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	15	D	3
2973	25035A0407	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
2974	25035A0407	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	18	B	3
2975	25035A0407	R2321042	SIGNALS AND SYSTEMS	23	S	3
2976	25035A0407	R2321043	ELECTRONIC DEVICES AND CIRCUITS	21	C	3
2977	25035A0407	R2321044	SWITCHING THEORY AND LOGIC DESIGN	25	B	3
2978	25035A0407	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	24	A	1.5
2979	25035A0407	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	28	S	1.5
2980	25035A0407	R2321047	DATA STRUCTURES USING PYTHON	29	S	2
2981	25035A0408	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	17	C	3
2982	25035A0408	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
2983	25035A0408	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	14	E	3
2984	25035A0408	R2321042	SIGNALS AND SYSTEMS	20	B	3
2985	25035A0408	R2321043	ELECTRONIC DEVICES AND CIRCUITS	16	D	3
2986	25035A0408	R2321044	SWITCHING THEORY AND LOGIC DESIGN	24	C	3
2987	25035A0408	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	23	A	1.5
2988	25035A0408	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	28	S	1.5
2989	25035A0408	R2321047	DATA STRUCTURES USING PYTHON	25	A	2
2990	25035A0409	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	18	C	3
2991	25035A0409	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	23	COMPLE	0
2992	25035A0409	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	13	E	3
2993	25035A0409	R2321042	SIGNALS AND SYSTEMS	17	D	3
2994	25035A0409	R2321043	ELECTRONIC DEVICES AND CIRCUITS	19	C	3
2995	25035A0409	R2321044	SWITCHING THEORY AND LOGIC DESIGN	22	D	3
2996	25035A0409	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	24	A	1.5
2997	25035A0409	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	25	A	1.5
2998	25035A0409	R2321047	DATA STRUCTURES USING PYTHON	26	A	2
2999	25035A0410	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	14	D	3
3000	25035A0410	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	23	COMPLE	0
3001	25035A0410	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	14	E	3
3002	25035A0410	R2321042	SIGNALS AND SYSTEMS	15	E	3
3003	25035A0410	R2321043	ELECTRONIC DEVICES AND CIRCUITS	13	E	3

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
3004	25035A0410	R2321044	SWITCHING THEORY AND LOGIC DESIGN	21	E	3
3005	25035A0410	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	22	A	1.5
3006	25035A0410	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	23	A	1.5
3007	25035A0410	R2321047	DATA STRUCTURES USING PYTHON	25	S	2
3008	25035A0411	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	19	D	3
3009	25035A0411	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
3010	25035A0411	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	20	S	3
3011	25035A0411	R2321042	SIGNALS AND SYSTEMS	28	S	3
3012	25035A0411	R2321043	ELECTRONIC DEVICES AND CIRCUITS	25	B	3
3013	25035A0411	R2321044	SWITCHING THEORY AND LOGIC DESIGN	26	S	3
3014	25035A0411	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	23	A	1.5
3015	25035A0411	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	28	S	1.5
3016	25035A0411	R2321047	DATA STRUCTURES USING PYTHON	30	S	2
3017	25035A0412	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	15	C	3
3018	25035A0412	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
3019	25035A0412	R2321041	PROBABILITY THEORY AND STOCHASTIC PROCES	16	D	3
3020	25035A0412	R2321042	SIGNALS AND SYSTEMS	22	B	3
3021	25035A0412	R2321043	ELECTRONIC DEVICES AND CIRCUITS	21	A	3
3022	25035A0412	R2321044	SWITCHING THEORY AND LOGIC DESIGN	25	A	3
3023	25035A0412	R2321045	ELECTRONIC DEVICES AND CIRCUITS LAB	25	A	1.5
3024	25035A0412	R2321046	SWITCHING THEORY AND LOGIC DESIGN LAB	28	S	1.5
3025	25035A0412	R2321047	DATA STRUCTURES USING PYTHON	30	S	2
3026	25035A0501	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	26	B	3
3027	25035A0501	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	30	COMPLE	0
3028	25035A0501	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	27	A	3
3029	25035A0501	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	28	S	3
3030	25035A0501	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	27	A	3
3031	25035A0501	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	28	S	3
3032	25035A0501	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	29	S	1.5
3033	25035A0501	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	29	S	1.5
3034	25035A0501	R2321057	PYTHON PROGRAMMING LAB	26	S	2
3035	25035A0502	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	24	B	3
3036	25035A0502	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	30	COMPLE	0
3037	25035A0502	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	24	C	3
3038	25035A0502	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	30	B	3
3039	25035A0502	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	24	D	3
3040	25035A0502	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	26	A	3
3041	25035A0502	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	25	A	1.5
3042	25035A0502	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	29	S	1.5
3043	25035A0502	R2321057	PYTHON PROGRAMMING LAB	22	A	2
3044	25035A0503	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	25	D	3
3045	25035A0503	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
3046	25035A0503	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	26	A	3
3047	25035A0503	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	27	C	3
3048	25035A0503	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	27	C	3
3049	25035A0503	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	25	D	3
3050	25035A0503	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	25	A	1.5
3051	25035A0503	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	23	A	1.5
3052	25035A0503	R2321057	PYTHON PROGRAMMING LAB	29	S	2
3053	25035A0504	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	14	E	3
3054	25035A0504	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	15	COMPLE	0

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
3055	25035A0504	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	14	F	0
3056	25035A0504	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	19	E	3
3057	25035A0504	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	15	F	0
3058	25035A0504	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	18	E	3
3059	25035A0504	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	18	C	1.5
3060	25035A0504	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	22	B	1.5
3061	25035A0504	R2321057	PYTHON PROGRAMMING LAB	25	A	2
3062	25035A0505	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	21	C	3
3063	25035A0505	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	28	COMPLE	0
3064	25035A0505	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	16	E	3
3065	25035A0505	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	26	A	3
3066	25035A0505	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	22	D	3
3067	25035A0505	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	25	C	3
3068	25035A0505	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	24	B	1.5
3069	25035A0505	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	28	A	1.5
3070	25035A0505	R2321057	PYTHON PROGRAMMING LAB	25	A	2
3071	25035A0506	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	21	C	3
3072	25035A0506	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	23	COMPLE	0
3073	25035A0506	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	21	C	3
3074	25035A0506	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	26	D	3
3075	25035A0506	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	24	D	3
3076	25035A0506	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	27	F	0
3077	25035A0506	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	28	A	1.5
3078	25035A0506	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	24	A	1.5
3079	25035A0506	R2321057	PYTHON PROGRAMMING LAB	21	A	2
3080	25035A0507	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	26	C	3
3081	25035A0507	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	30	COMPLE	0
3082	25035A0507	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	25	B	3
3083	25035A0507	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	29	B	3
3084	25035A0507	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	27	C	3
3085	25035A0507	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	27	D	3
3086	25035A0507	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	27	A	1.5
3087	25035A0507	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	26	S	1.5
3088	25035A0507	R2321057	PYTHON PROGRAMMING LAB	24	S	2
3089	25035A0508	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	25	B	3
3090	25035A0508	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	29	COMPLE	0
3091	25035A0508	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	23	B	3
3092	25035A0508	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	29	B	3
3093	25035A0508	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	27	B	3
3094	25035A0508	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	26	A	3
3095	25035A0508	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	29	S	1.5
3096	25035A0508	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	29	S	1.5
3097	25035A0508	R2321057	PYTHON PROGRAMMING LAB	28	S	2
3098	25035A0509	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	19	C	3
3099	25035A0509	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	21	COMPLE	0
3100	25035A0509	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	18	E	3
3101	25035A0509	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	25	B	3
3102	25035A0509	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	24	C	3
3103	25035A0509	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	17	E	3
3104	25035A0509	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	24	B	1.5
3105	25035A0509	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	23	A	1.5

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
3106	25035A0509	R2321057	PYTHON PROGRAMMING LAB	22	A	2
3107	25035A0510	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	24	A	3
3108	25035A0510	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	18	COMPLE	0
3109	25035A0510	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	20	D	3
3110	25035A0510	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	25	C	3
3111	25035A0510	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	24	F	0
3112	25035A0510	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	25	B	3
3113	25035A0510	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	21	B	1.5
3114	25035A0510	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	23	A	1.5
3115	25035A0510	R2321057	PYTHON PROGRAMMING LAB	24	A	2
3116	25035A0511	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	22	D	3
3117	25035A0511	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	24	COMPLE	0
3118	25035A0511	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	24	B	3
3119	25035A0511	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	27	C	3
3120	25035A0511	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	23	C	3
3121	25035A0511	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	23	D	3
3122	25035A0511	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	25	A	1.5
3123	25035A0511	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	29	S	1.5
3124	25035A0511	R2321057	PYTHON PROGRAMMING LAB	26	S	2
3125	25035A0512	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	21	B	3
3126	25035A0512	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	26	COMPLE	0
3127	25035A0512	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	23	B	3
3128	25035A0512	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	28	B	3
3129	25035A0512	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	25	B	3
3130	25035A0512	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	29	A	3
3131	25035A0512	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	24	B	1.5
3132	25035A0512	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	26	S	1.5
3133	25035A0512	R2321057	PYTHON PROGRAMMING LAB	27	S	2
3134	25035A0513	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	22	B	3
3135	25035A0513	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	22	COMPLE	0
3136	25035A0513	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	24	D	3
3137	25035A0513	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	30	S	3
3138	25035A0513	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	24	B	3
3139	25035A0513	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	29	A	3
3140	25035A0513	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	29	S	1.5
3141	25035A0513	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	29	S	1.5
3142	25035A0513	R2321057	PYTHON PROGRAMMING LAB	25	A	2
3143	25035A0514	R2321012	UNIVERSAL HUMAN VALUES-UNDERSTANDING HAR	21	B	3
3144	25035A0514	R2321019	ENVIRONMENTAL SCIENCE(NON CREDITS SUBJEC	25	COMPLE	0
3145	25035A0514	R2321051	DISCRETE MATHEMATICS & GRAPH THEORY	26	A	3
3146	25035A0514	R2321052	DIGITAL LOGIC & COMPUTER ORGANIZATION	28	C	3
3147	25035A0514	R2321053	ADVANCED DATA STRUCTURES & ALGORITHMS AN	26	D	3
3148	25035A0514	R2321054	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	26	C	3
3149	25035A0514	R2321055	ADVANCED DATA STRUCTURES AND ALGORITHMS	26	S	1.5
3150	25035A0514	R2321056	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	29	S	1.5
3151	25035A0514	R2321057	PYTHON PROGRAMMING LAB	26	S	2

**Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 21-02-2026]

** Note:**

* -1 in the filed of externals or (AB) in grade indicates student is absent for the respective subject.

* -2 in the filed of externals or (WH) in grade indicates student result Withheld for the respective subject.

* -3 in the filed of externals or (MP) in grade indicates student involved in Malpractice for the respective subject.

Sd/-

Date:17.02.2026

Controller of Examinations