JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results for IV B.Tech II Semester [R13/R10] Regular/Supplementary Examinations April-2018
College: RAJAMAHENDRI INST OF ENGG & TECH, BHUPALAPATNAM,RAJAHMUNDR:MD

Htno	Subcode	Subname	Internal	External	Credits
11MD1A0210	R42021	DIGITAL CONTROL SYSTEMS	19	-1	0
11MD1A0210	R42023	EXTRA HIGH VOLTAGE TRANSMISSION	21	21	0
11MD1A0346	R42039	POWER PLANT ENGINEERING	18	25	0
11MD1A0495	R42043	SATELLITE COMMUNICATIONS	3	-1	0
11MD1A0495	R42046	STRUCTURED DIGITAL DESIGN (COMMON TO ECE &	22	-1	0
11MD1A0516	R42051	DISTRIBUTED SYSTEMS	18	30	4
12MD1A0208	R42023	EXTRA HIGH VOLTAGE TRANSMISSION	21	12	0
12MD1A0536	R42051	DISTRIBUTED SYSTEMS	17	22	0
12MD1A0536	R42052	HUMAN COMPUTER INTERACTION (COMMON TO CSE &	20	31	4
12MD1A0536	R4205C	SOFTWARE TESTING METHODOLOGIES(COMMON TO CS	16	14	0
12MD1A0555	R42052	HUMAN COMPUTER INTERACTION (COMMON TO CSE &	18	17	0
12MD1A0555	R4205C	SOFTWARE TESTING METHODOLOGIES(COMMON TO CS	19	34	4
12MD5A0306	R42031	INTERACTIVE COMPUTER GRAPHICS	13	-1	0
13MD1A0202	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	15	52	3
13MD1A0205	RT42024C	AI TECHNIQUES	25	42	3
13MD1A0323	RT42034D	QUALITY AND RELIABILITY ENGINEERING	17	29	3
13MD1A0331	RT42034D	QUALITY AND RELIABILITY ENGINEERING	19	27	3
13MD1A0335	RT42034D	QUALITY AND RELIABILITY ENGINEERING	23	33	3
13MD1A0342	RT42034D	QUALITY AND RELIABILITY ENGINEERING	18	30	3
13MD1A0401	RT42041	CELLULAR MOBILE COMMUNICATION	15	36	3
13MD1A0401	RT42043C	EMBEDDED SYSTEMS	20	4	0
13MD1A0507	RT42051	DISTRIBUTED SYSTEMS	17	31	3
13MD1A0539	RT42053A	HUMAN COMPUTER INTERACTION	21	39	3
13MD5A0207	R42021	DIGITAL CONTROL SYSTEMS	14	-1	0
13MD5A0207	R42023	EXTRA HIGH VOLTAGE TRANSMISSION	19	-1	0
13MD5A0207	R42025	NON CONVENTIONAL SOURCES OF ENERGY	15	-1	0
14A25A0430	RT42041	CELLULAR MOBILE COMMUNICATION	20	28	3
14A25A0430	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	24	28	3
14A25A0430	RT42043C	EMBEDDED SYSTEMS	26	33	3
14A25A0430	RT42044A	WIRELESS SENSORS AND NETWORKS	24	31	3
14A25A0430	RT42045	PROJECT & SEMINAR	52	130	9
14L31A03J5	RT42031	PRODUCTION PLANNING AND CONTROL	25	50	3
14L31A03J5	RT42032	GREEN ENGINEERING SYSTEMS	25	61	3
14L31A03J5	RT42033D	POWER PLANT ENGINEERING	20	53	3
14L31A03J5	RT42034A	NON DESTRUCTIVE EVALUATION	21	44	3
14L31A03J5	RT42035	PROJECT WORK	60	138	9
14MD1A0201	RT42021	DIGITAL CONTROL SYSTEMS	19	47	3
14MD1A0201	RT42022C	SPECIAL ELECTRICAL MACHINES	18	48	3
14MD1A0201	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	16	25	3
14MD1A0201	RT42024C	AI TECHNIQUES	21	49	3
14MD1A0201	RT42025	PROJECT	58	129	9
14MD1A0202	RT42021	DIGITAL CONTROL SYSTEMS	21	36	3
14MD1A0202	RT42022C	SPECIAL ELECTRICAL MACHINES	16	48	3
14MD1A0202	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	16	29	3

Htno	Subcode	Subname	Internal	External	Credits
14MD1A0202	RT42024C	AI TECHNIQUES	19	37	3
14MD1A0202	RT42025	PROJECT	57	128	9
14MD1A0203	RT42021	DIGITAL CONTROL SYSTEMS	16	45	3
14MD1A0203	RT42022C	SPECIAL ELECTRICAL MACHINES	16	35	3
14MD1A0203	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	17	43	3
14MD1A0203	RT42024C	AI TECHNIQUES	18	43	3
14MD1A0203	RT42025	PROJECT	57	130	9
14MD1A0204	RT42021	DIGITAL CONTROL SYSTEMS	22	50	3
14MD1A0204	RT42022C	SPECIAL ELECTRICAL MACHINES	22	48	3
14MD1A0204	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	21	63	3
14MD1A0204	RT42024C	AI TECHNIQUES	22	46	3
14MD1A0204	RT42025	PROJECT	60	130	9
14MD1A0205	RT42021	DIGITAL CONTROL SYSTEMS	23	46	3
14MD1A0205	RT42022C	SPECIAL ELECTRICAL MACHINES	23	56	3
14MD1A0205	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	23	27	3
14MD1A0205	RT42024C	AI TECHNIQUES	23	54	3
14MD1A0205	RT42025	PROJECT	59	133	9
14MD1A0206	RT42021	DIGITAL CONTROL SYSTEMS	24	8	0
14MD1A0206	RT42022C	SPECIAL ELECTRICAL MACHINES	17	38	3
14MD1A0206	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	17	29	3
14MD1A0206	RT42024C	AI TECHNIQUES	16	13	0
14MD1A0206	RT42025	PROJECT	58	128	9
14MD1A0207	RT42021	DIGITAL CONTROL SYSTEMS	23	61	3
14MD1A0207	RT42022C	SPECIAL ELECTRICAL MACHINES	20	39	3
14MD1A0207	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	19	47	3
14MD1A0207	RT42024C	AI TECHNIQUES	21	48	3
14MD1A0207	RT42025	PROJECT	58	130	9
14MD1A0208	RT42021	DIGITAL CONTROL SYSTEMS	22	26	3
14MD1A0208	RT42022C	SPECIAL ELECTRICAL MACHINES	23	48	3
14MD1A0208	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	17	63	3
14MD1A0208	RT42024C	AI TECHNIQUES	18	39	3
14MD1A0208	RT42025	PROJECT	58	130	9
14MD1A0209	RT42021	DIGITAL CONTROL SYSTEMS	20	47	3
14MD1A0209	RT42022C	SPECIAL ELECTRICAL MACHINES	19	50	3
14MD1A0209	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	19	34	3
14MD1A0209	RT42024C	AI TECHNIQUES	26	42	3
14MD1A0209	RT42025	PROJECT	59	135	9
14MD1A0210	RT42021	DIGITAL CONTROL SYSTEMS	25	44	3
14MD1A0210	RT42022C	SPECIAL ELECTRICAL MACHINES	21	48	3
14MD1A0210	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	23	54	3
14MD1A0210	RT42024C	AI TECHNIQUES	24	50	3
14MD1A0210	RT42025	PROJECT	58	130	9
14MD1A0212	RT42021	DIGITAL CONTROL SYSTEMS	23	63	3
14MD1A0212	RT42022C	SPECIAL ELECTRICAL MACHINES	21	52	3
14MD1A0212	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	24	45	3
14MD1A0212	RT42024C	AI TECHNIQUES	24	48	3
14MD1A0212	RT42025	PROJECT	60	132	9
14MD1A0213	RT42021	DIGITAL CONTROL SYSTEMS	24	54	3
14MD1A0213	RT42022C	SPECIAL ELECTRICAL MACHINES	20	50	3
14MD1A0213	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	22	70	3

Htno	Subcode	Subname	Internal	External	Credits
14MD1A0213	RT42024C	AI TECHNIQUES	24	45	3
14MD1A0213	RT42025	PROJECT	59	130	9
14MD1A0214	RT42021	DIGITAL CONTROL SYSTEMS	18	11	0
14MD1A0214	RT42022C	SPECIAL ELECTRICAL MACHINES	19	39	3
14MD1A0214	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	16	28	3
14MD1A0214	RT42024C	AI TECHNIQUES	17	3	0
14MD1A0214	RT42025	PROJECT	57	130	9
14MD1A0215	RT42021	DIGITAL CONTROL SYSTEMS	23	39	3
14MD1A0215	RT42022C	SPECIAL ELECTRICAL MACHINES	20	46	3
14MD1A0215	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	21	49	3
14MD1A0215	RT42024C	AI TECHNIQUES	22	52	3
14MD1A0215	RT42025	PROJECT	59	131	9
14MD1A0216	RT42021	DIGITAL CONTROL SYSTEMS	22	34	3
14MD1A0216	RT42022C	SPECIAL ELECTRICAL MACHINES	16	33	3
14MD1A0216	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	16	34	3
14MD1A0216	RT42024C	AI TECHNIQUES	21	39	3
14MD1A0216	RT42025	PROJECT	59	130	9
14MD1A0217	RT42021	DIGITAL CONTROL SYSTEMS	25	53	3
14MD1A0217	RT42022C	SPECIAL ELECTRICAL MACHINES	24	55	3
14MD1A0217	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	24	61	3
14MD1A0217	RT42024C	AI TECHNIQUES	25	51	3
14MD1A0217	RT42025	PROJECT	60	133	9
14MD1A0219	RT42021	DIGITAL CONTROL SYSTEMS	17	32	3
14MD1A0219	RT42022C	SPECIAL ELECTRICAL MACHINES	21	48	3
14MD1A0219	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	23	29	3
14MD1A0219	RT42024C	AI TECHNIQUES	23	44	3
14MD1A0219	RT42025	PROJECT	58	131	9
14MD1A0220	RT42021	DIGITAL CONTROL SYSTEMS	24	42	3
14MD1A0220	RT42022C	SPECIAL ELECTRICAL MACHINES	23	46	3
14MD1A0220	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	21	49	3
14MD1A0220	RT42024C	AI TECHNIQUES	26	59	3
14MD1A0220	RT42025	PROJECT	60	133	9
14MD1A0221	RT42021	DIGITAL CONTROL SYSTEMS	25	49	3
14MD1A0221	RT42022C	SPECIAL ELECTRICAL MACHINES	23	38	3
14MD1A0221	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	22	43	3
14MD1A0221	RT42024C	AI TECHNIQUES	22	46	3
14MD1A0221	RT42025	PROJECT	60	134	9
14MD1A0222	RT42021	DIGITAL CONTROL SYSTEMS	24	50	3
14MD1A0222	RT42022C	SPECIAL ELECTRICAL MACHINES	21	58	3
14MD1A0222	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	22	68	3
14MD1A0222	RT42024C	AI TECHNIQUES	25	52	3
14MD1A0222	RT42025	PROJECT	60	132	9
14MD1A0223	RT42021	DIGITAL CONTROL SYSTEMS	22	37	3
14MD1A0223	RT42022C	SPECIAL ELECTRICAL MACHINES	19	52	3
14MD1A0223	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	21	28	3
14MD1A0223	RT42024C	AI TECHNIQUES	19	44	3
14MD1A0223	RT42025	PROJECT	58	130	9
14MD1A0224	RT42021	DIGITAL CONTROL SYSTEMS	27	34	3
14MD1A0224	RT42022C	SPECIAL ELECTRICAL MACHINES	23	42	3
14MD1A0224	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	26	41	3

Htno	Subcode	Subname	Internal	External	Credits
14MD1A0224	RT42024C	AI TECHNIQUES	25	31	3
14MD1A0224	RT42025	PROJECT	60	133	9
14MD1A0225	RT42021	DIGITAL CONTROL SYSTEMS	20	46	3
14MD1A0225	RT42022C	SPECIAL ELECTRICAL MACHINES	22	38	3
14MD1A0225	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	16	34	3
14MD1A0225	RT42024C	AI TECHNIQUES	17	39	3
14MD1A0225	RT42025	PROJECT	57	128	9
14MD1A0227	RT42021	DIGITAL CONTROL SYSTEMS	22	37	3
14MD1A0227	RT42022C	SPECIAL ELECTRICAL MACHINES	21	46	3
14MD1A0227	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	16	66	3
14MD1A0227	RT42024C	AI TECHNIQUES	22	38	3
14MD1A0227	RT42025	PROJECT	60	130	9
14MD1A0228	RT42021	DIGITAL CONTROL SYSTEMS	21	24	3
14MD1A0228	RT42022C	SPECIAL ELECTRICAL MACHINES	19	36	3
14MD1A0228	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	18	24	3
14MD1A0228	RT42024C	AI TECHNIQUES	19	32	3
14MD1A0228	RT42025	PROJECT	60	132	9
14MD1A0229	RT42021	DIGITAL CONTROL SYSTEMS	23	41	3
14MD1A0229	RT42022C	SPECIAL ELECTRICAL MACHINES	22	55	3
14MD1A0229	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	23	52	3
14MD1A0229	RT42024C	AI TECHNIQUES	21	50	3
14MD1A0229	RT42025	PROJECT	60	133	9
14MD1A0230	RT42021	DIGITAL CONTROL SYSTEMS	25	53	3
14MD1A0230	RT42022C	SPECIAL ELECTRICAL MACHINES	21	40	3
14MD1A0230	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	22	43	3
14MD1A0230	RT42024C	AI TECHNIQUES	22	49	3
14MD1A0230	RT42025	PROJECT	60	132	9
14MD1A0232	RT42021	DIGITAL CONTROL SYSTEMS	23	35	3
14MD1A0232	RT42022C	SPECIAL ELECTRICAL MACHINES	19	43	3
14MD1A0232	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	19	61	3
14MD1A0232	RT42024C	AI TECHNIQUES	20	43	3
14MD1A0232	RT42025	PROJECT	60	132	9
14MD1A0233	RT42021	DIGITAL CONTROL SYSTEMS	20	43	3
14MD1A0233	RT42022C	SPECIAL ELECTRICAL MACHINES	22	53	3
14MD1A0233	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	18	35	3
14MD1A0233	RT42024C	AI TECHNIQUES	21	54	3
14MD1A0233	RT42025	PROJECT	58	131	9
14MD1A0234	RT42021	DIGITAL CONTROL SYSTEMS	23	42	3
14MD1A0234	RT42022C	SPECIAL ELECTRICAL MACHINES	21	48	3
14MD1A0234	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	19	49	3
14MD1A0234	RT42024C	AI TECHNIQUES	25	34	3
14MD1A0234	RT42025	PROJECT	59	129	9
14MD1A0235	RT42021	DIGITAL CONTROL SYSTEMS	19	70	3
14MD1A0235	RT42022C	SPECIAL ELECTRICAL MACHINES	21	52	3
14MD1A0235	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	18	51	3
14MD1A0235	RT42024C	AI TECHNIQUES	21	53	3
14MD1A0235	RT42025	PROJECT	60	132	9
14MD1A0236	RT42021	DIGITAL CONTROL SYSTEMS	18	61	3
14MD1A0236	RT42022C	SPECIAL ELECTRICAL MACHINES	19	48	3
14MD1A0236	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	17	59	3

Htno	Subcode	Subname	Internal	External	Credits
14MD1A0236	RT42024C	AI TECHNIQUES	19	40	3
14MD1A0236	RT42025	PROJECT	58	133	9
14MD1A0237	RT42021	DIGITAL CONTROL SYSTEMS	21	63	3
14MD1A0237	RT42022C	SPECIAL ELECTRICAL MACHINES	17	51	3
14MD1A0237	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	20	30	3
14MD1A0237	RT42024C	AI TECHNIQUES	21	66	3
14MD1A0237	RT42025	PROJECT	60	131	9
14MD1A0238	RT42021	DIGITAL CONTROL SYSTEMS	21	41	3
14MD1A0238	RT42022C	SPECIAL ELECTRICAL MACHINES	20	44	3
14MD1A0238	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	16	46	3
14MD1A0238	RT42024C	AI TECHNIQUES	18	46	3
14MD1A0238	RT42025	PROJECT	58	129	9
14MD1A0239	RT42021	DIGITAL CONTROL SYSTEMS	22	53	3
14MD1A0239	RT42022C	SPECIAL ELECTRICAL MACHINES	21	39	3
14MD1A0239	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	19	34	3
14MD1A0239	RT42024C	AI TECHNIQUES	23	42	3
14MD1A0239	RT42025	PROJECT	60	131	9
14MD1A0240	RT42021	DIGITAL CONTROL SYSTEMS	19	35	3
14MD1A0240	RT42022C	SPECIAL ELECTRICAL MACHINES	21	47	3
14MD1A0240	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	21	42	3
14MD1A0240	RT42024C	AI TECHNIQUES	20	45	3
14MD1A0240	RT42025	PROJECT	60	136	9
14MD1A0241	RT42021	DIGITAL CONTROL SYSTEMS	22	50	3
14MD1A0241	RT42022C	SPECIAL ELECTRICAL MACHINES	16	44	3
14MD1A0241	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	17	25	3
14MD1A0241	RT42024C	AI TECHNIQUES	17	41	3
14MD1A0241	RT42025	PROJECT	57	129	9
14MD1A0242	RT42021	DIGITAL CONTROL SYSTEMS	24	39	3
14MD1A0242	RT42022C	SPECIAL ELECTRICAL MACHINES	20	54	3
14MD1A0242	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	22	56	3
14MD1A0242	RT42024C	AI TECHNIQUES	18	48	3
14MD1A0242	RT42025	PROJECT	60	134	9
14MD1A0243	RT42021	DIGITAL CONTROL SYSTEMS	19	63	3
14MD1A0243	RT42022C	SPECIAL ELECTRICAL MACHINES	17	35	3
14MD1A0243	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	20	47	3
14MD1A0243	RT42024C	AI TECHNIQUES	19	33	3
14MD1A0243	RT42025	PROJECT	57	128	9
14MD1A0244	RT42021	DIGITAL CONTROL SYSTEMS	23	49	3
14MD1A0244	RT42022C	SPECIAL ELECTRICAL MACHINES	19	48	3
14MD1A0244	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	17	48	3
14MD1A0244	RT42024C	AI TECHNIQUES	20	44	3
14MD1A0244	RT42025	PROJECT	59	132	9
14MD1A0245	RT42021	DIGITAL CONTROL SYSTEMS	19	46	3
14MD1A0245	RT42022C	SPECIAL ELECTRICAL MACHINES	19	55	3
14MD1A0245	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	21	30	3
14MD1A0245	RT42024C	AI TECHNIQUES	23	54	3
14MD1A0245	RT42025	PROJECT	59	132	9
14MD1A0246	RT42021	DIGITAL CONTROL SYSTEMS	19	44	3
14MD1A0246	RT42022C	SPECIAL ELECTRICAL MACHINES	22	53	3
14MD1A0246	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	21	51	3

Htno	Subcode	Subname	Internal	External	Credits
14MD1A0246	RT42024C	AI TECHNIQUES	22	56	3
14MD1A0246	RT42025	PROJECT	59	133	9
14MD1A0247	RT42021	DIGITAL CONTROL SYSTEMS	23	70	3
14MD1A0247	RT42022C	SPECIAL ELECTRICAL MACHINES	22	52	3
14MD1A0247	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	23	43	3
14MD1A0247	RT42024C	AI TECHNIQUES	27	56	3
14MD1A0247	RT42025	PROJECT	60	132	9
14MD1A0248	RT42021	DIGITAL CONTROL SYSTEMS	19	24	3
14MD1A0248	RT42022C	SPECIAL ELECTRICAL MACHINES	18	46	3
14MD1A0248	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	16	54	3
14MD1A0248	RT42024C	AI TECHNIQUES	17	32	3
14MD1A0248	RT42025	PROJECT	57	125	9
14MD1A0250	RT42021	DIGITAL CONTROL SYSTEMS	16	37	3
14MD1A0250	RT42022C	SPECIAL ELECTRICAL MACHINES	20	52	3
14MD1A0250	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	16	26	3
14MD1A0250	RT42024C	AI TECHNIQUES	18	37	3
14MD1A0250	RT42025	PROJECT	57	130	9
14MD1A0251	RT42021	DIGITAL CONTROL SYSTEMS	25	38	3
14MD1A0251	RT42022C	SPECIAL ELECTRICAL MACHINES	22	56	3
14MD1A0251	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	24	55	3
14MD1A0251	RT42024C	AI TECHNIQUES	16	51	3
14MD1A0251	RT42025	PROJECT	59	132	9
14MD1A0252	RT42021	DIGITAL CONTROL SYSTEMS	23	70	3
14MD1A0252	RT42022C	SPECIAL ELECTRICAL MACHINES	24	34	3
14MD1A0252	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	23	43	3
14MD1A0252	RT42024C	AI TECHNIQUES	20	48	3
14MD1A0252	RT42025	PROJECT	60	134	9
14MD1A0253	RT42021	DIGITAL CONTROL SYSTEMS	20	18	0
14MD1A0253	RT42022C	SPECIAL ELECTRICAL MACHINES	20	43	3
14MD1A0253	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	16	60	3
14MD1A0253	RT42024C	AI TECHNIQUES	21	46	3
14MD1A0253	RT42025	PROJECT	57	124	9
14MD1A0254	RT42021	DIGITAL CONTROL SYSTEMS	20	60	3
14MD1A0254	RT42022C	SPECIAL ELECTRICAL MACHINES	24	54	3
14MD1A0254	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	24	57	3
14MD1A0254	RT42024C	AI TECHNIQUES	25	63	3
14MD1A0254	RT42025	PROJECT	60	134	9
14MD1A0255	RT42021	DIGITAL CONTROL SYSTEMS	23	39	3
14MD1A0255	RT42022C	SPECIAL ELECTRICAL MACHINES	20	41	3
14MD1A0255	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	16	45	3
14MD1A0255	RT42024C	AI TECHNIQUES	16	33	3
14MD1A0255	RT42025	PROJECT	57	128	9
14MD1A0256	RT42021	DIGITAL CONTROL SYSTEMS	21	70	3
14MD1A0256	RT42022C	SPECIAL ELECTRICAL MACHINES	19	48	3
14MD1A0256	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	20	46	3
14MD1A0256	RT42024C	AI TECHNIQUES	19	45	3
14MD1A0256	RT42025	PROJECT	59	132	9
14MD1A0257	RT42021	DIGITAL CONTROL SYSTEMS	23	36	3
14MD1A0257	RT42022C	SPECIAL ELECTRICAL MACHINES	22	51	3
14MD1A0257	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	19	57	3

Htno	Subcode	Subname	Internal	External	Credits
14MD1A0257	RT42024C	AI TECHNIQUES	20	49	3
14MD1A0257	RT42025	PROJECT	59	134	9
14MD1A0258	RT42021	DIGITAL CONTROL SYSTEMS	19	63	3
14MD1A0258	RT42022C	SPECIAL ELECTRICAL MACHINES	22	42	3
14MD1A0258	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	21	34	3
14MD1A0258	RT42024C	AI TECHNIQUES	22	48	3
14MD1A0258	RT42025	PROJECT	59	129	9
14MD1A0259	RT42021	DIGITAL CONTROL SYSTEMS	19	45	3
14MD1A0259	RT42022C	SPECIAL ELECTRICAL MACHINES	22	41	3
14MD1A0259	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	18	46	3
14MD1A0259	RT42024C	AI TECHNIQUES	20	34	3
14MD1A0259	RT42025	PROJECT	57	128	9
14MD1A0261	RT42021	DIGITAL CONTROL SYSTEMS	22	62	3
14MD1A0261	RT42022C	SPECIAL ELECTRICAL MACHINES	22	40	3
14MD1A0261	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	26	47	3
14MD1A0261	RT42024C	AI TECHNIQUES	23	55	3
14MD1A0261	RT42025	PROJECT	60	132	9
14MD1A0262	RT42021	DIGITAL CONTROL SYSTEMS	20	57	3
14MD1A0262	RT42022C	SPECIAL ELECTRICAL MACHINES	23	48	3
14MD1A0262	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	23	67	3
14MD1A0262	RT42024C	AI TECHNIQUES	23	42	3
14MD1A0262	RT42025	PROJECT	60	134	9
14MD1A0263	RT42021	DIGITAL CONTROL SYSTEMS	22	60	3
14MD1A0263	RT42022C	SPECIAL ELECTRICAL MACHINES	19	59	3
14MD1A0263	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	20	56	3
14MD1A0263	RT42024C	AI TECHNIQUES	20	63	3
14MD1A0263	RT42025	PROJECT	60	133	9
14MD1A0264	RT42021	DIGITAL CONTROL SYSTEMS	24	57	3
14MD1A0264	RT42022C	SPECIAL ELECTRICAL MACHINES	24	50	3
14MD1A0264	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	23	31	3
14MD1A0264	RT42024C	AI TECHNIQUES	22	48	3
14MD1A0264	RT42025	PROJECT	58	128	9
14MD1A0265	RT42021	DIGITAL CONTROL SYSTEMS	20	69	3
14MD1A0265	RT42022C	SPECIAL ELECTRICAL MACHINES	18	32	3
14MD1A0265	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	17	48	3
14MD1A0265	RT42024C	AI TECHNIQUES	22	48	3
14MD1A0265	RT42025	PROJECT	59	134	9
14MD1A0266	RT42021	DIGITAL CONTROL SYSTEMS	19	15	0
14MD1A0266	RT42022C	SPECIAL ELECTRICAL MACHINES	16	41	3
14MD1A0266	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	16	49	3
14MD1A0266	RT42024C	AI TECHNIQUES	19	31	3
14MD1A0266	RT42025	PROJECT	57	130	9
14MD1A0267	RT42021	DIGITAL CONTROL SYSTEMS	20	48	3
14MD1A0267	RT42022C	SPECIAL ELECTRICAL MACHINES	18	53	3
14MD1A0267	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	22	30	3
14MD1A0267	RT42024C	AI TECHNIQUES	22	60	3
14MD1A0267	RT42025	PROJECT	60	136	9
14MD1A0268	RT42021	DIGITAL CONTROL SYSTEMS	22	54	3
14MD1A0268	RT42022C	SPECIAL ELECTRICAL MACHINES	24	46	3
14MD1A0268	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	21	54	3

Htno	Subcode	Subname	Internal	External	Credits
14MD1A0268	RT42024C	AI TECHNIQUES	22	49	3
14MD1A0268	RT42025	PROJECT	59	130	9
14MD1A0269	RT42021	DIGITAL CONTROL SYSTEMS	24	70	3
14MD1A0269	RT42022C	SPECIAL ELECTRICAL MACHINES	24	48	3
14MD1A0269	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	23	47	3
14MD1A0269	RT42024C	AI TECHNIQUES	23	54	3
14MD1A0269	RT42025	PROJECT	60	137	9
14MD1A0271	RT42021	DIGITAL CONTROL SYSTEMS	17	19	0
14MD1A0271	RT42022C	SPECIAL ELECTRICAL MACHINES	20	45	3
14MD1A0271	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	19	52	3
14MD1A0271	RT42024C	AI TECHNIQUES	17	47	3
14MD1A0271	RT42025	PROJECT	58	130	9
14MD1A0272	RT42021	DIGITAL CONTROL SYSTEMS	22	48	3
14MD1A0272	RT42022C	SPECIAL ELECTRICAL MACHINES	22	49	3
14MD1A0272	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	22	33	3
14MD1A0272	RT42024C	AI TECHNIQUES	20	56	3
14MD1A0272	RT42025	PROJECT	58	129	9
14MD1A0273	RT42021	DIGITAL CONTROL SYSTEMS	23	42	3
14MD1A0273	RT42022C	SPECIAL ELECTRICAL MACHINES	24	55	3
14MD1A0273	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	22	45	3
14MD1A0273	RT42024C	AI TECHNIQUES	27	52	3
14MD1A0273	RT42025	PROJECT	60	135	9
14MD1A0274	RT42021	DIGITAL CONTROL SYSTEMS	24	57	3
14MD1A0274	RT42022C	SPECIAL ELECTRICAL MACHINES	21	47	3
14MD1A0274	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	20	43	3
14MD1A0274	RT42024C	AI TECHNIQUES	20	60	3
14MD1A0274	RT42025	PROJECT	59	134	9
14MD1A0275	RT42021	DIGITAL CONTROL SYSTEMS	25	54	3
14MD1A0275	RT42022C	SPECIAL ELECTRICAL MACHINES	22	41	3
14MD1A0275	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	20	57	3
14MD1A0275	RT42024C	AI TECHNIQUES	27	51	3
14MD1A0275	RT42025	PROJECT	60	130	9
14MD1A0276	RT42021	DIGITAL CONTROL SYSTEMS	20	33	3
14MD1A0276	RT42022C	SPECIAL ELECTRICAL MACHINES	17	54	3
14MD1A0276	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	20	31	3
14MD1A0276	RT42024C	AI TECHNIQUES	18	44	3
14MD1A0276	RT42025	PROJECT	60	130	9
14MD1A0277	RT42021	DIGITAL CONTROL SYSTEMS	22	41	3
14MD1A0277	RT42022C	SPECIAL ELECTRICAL MACHINES	21	46	3
14MD1A0277	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	21	44	3
14MD1A0277	RT42024C	AI TECHNIQUES	21	37	3
14MD1A0277	RT42025	PROJECT	59	130	9
14MD1A0278	RT42021	DIGITAL CONTROL SYSTEMS	19	59	3
14MD1A0278	RT42022C	SPECIAL ELECTRICAL MACHINES	23	34	3
14MD1A0278	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	20	39	3
14MD1A0278	RT42024C	AI TECHNIQUES	21	49	3
14MD1A0278	RT42025	PROJECT	58	124	9
14MD1A0279	RT42021	DIGITAL CONTROL SYSTEMS	19	35	3
14MD1A0279	RT42022C	SPECIAL ELECTRICAL MACHINES	19	41	3
14MD1A0279	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	22	64	3

Htno	Subcode	Subname	Internal	External	Credits
14MD1A0279	RT42024C	AI TECHNIQUES	19	44	3
14MD1A0279	RT42025	PROJECT	57	129	9
14MD1A0280	RT42021	DIGITAL CONTROL SYSTEMS	27	55	3
14MD1A0280	RT42022C	SPECIAL ELECTRICAL MACHINES	17	56	3
14MD1A0280	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	25	39	3
14MD1A0280	RT42024C	AI TECHNIQUES	25	56	3
14MD1A0280	RT42025	PROJECT	60	130	9
14MD1A0281	RT42021	DIGITAL CONTROL SYSTEMS	23	36	3
14MD1A0281	RT42022C	SPECIAL ELECTRICAL MACHINES	17	42	3
14MD1A0281	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	18	48	3
14MD1A0281	RT42024C	AI TECHNIQUES	24	43	3
14MD1A0281	RT42025	PROJECT	58	128	9
14MD1A0283	RT42021	DIGITAL CONTROL SYSTEMS	23	50	3
14MD1A0283	RT42022C	SPECIAL ELECTRICAL MACHINES	23	44	3
14MD1A0283	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	24	43	3
14MD1A0283	RT42024C	AI TECHNIQUES	25	49	3
14MD1A0283	RT42025	PROJECT	60	137	9
14MD1A0284	RT42021	DIGITAL CONTROL SYSTEMS	22	56	3
14MD1A0284	RT42022C	SPECIAL ELECTRICAL MACHINES	25	58	3
14MD1A0284	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	26	64	3
14MD1A0284	RT42024C	AI TECHNIQUES	18	49	3
14MD1A0284	RT42025	PROJECT	60	134	9
14MD1A0301	RT42031	PRODUCTION PLANNING AND CONTROL	21	31	3
14MD1A0301	RT42032	GREEN ENGINEERING SYSTEMS	22	46	3
14MD1A0301	RT42033D	POWER PLANT ENGINEERING	25	27	3
14MD1A0301	RT42034A	NON DESTRUCTIVE EVALUATION	20	28	3
14MD1A0301	RT42035	PROJECT WORK	55	120	9
14MD1A0302	RT42031	PRODUCTION PLANNING AND CONTROL	23	45	3
14MD1A0302	RT42032	GREEN ENGINEERING SYSTEMS	23	41	3
14MD1A0302	RT42033D	POWER PLANT ENGINEERING	24	29	3
14MD1A0302	RT42034A	NON DESTRUCTIVE EVALUATION	28	39	3
14MD1A0302	RT42035	PROJECT WORK	53	137	9
14MD1A0303	RT42031	PRODUCTION PLANNING AND CONTROL	24	43	3
14MD1A0303	RT42032	GREEN ENGINEERING SYSTEMS	22	40	3
14MD1A0303	RT42033D	POWER PLANT ENGINEERING	23	13	0
14MD1A0303	RT42034A	NON DESTRUCTIVE EVALUATION	25	32	3
14MD1A0303	RT42035	PROJECT WORK	55	130	9
14MD1A0304	RT42031	PRODUCTION PLANNING AND CONTROL	25	46	3
14MD1A0304	RT42032	GREEN ENGINEERING SYSTEMS	24	50	3
14MD1A0304	RT42033D	POWER PLANT ENGINEERING	24	53	3
14MD1A0304	RT42034A	NON DESTRUCTIVE EVALUATION	25	42	3
14MD1A0304	RT42035	PROJECT WORK	60	140	9
14MD1A0305	RT42031	PRODUCTION PLANNING AND CONTROL	23	8	0
14MD1A0305	RT42032	GREEN ENGINEERING SYSTEMS	19	43	3
14MD1A0305	RT42033D	POWER PLANT ENGINEERING	25	30	3
14MD1A0305	RT42034A	NON DESTRUCTIVE EVALUATION	20	30	3
14MD1A0305	RT42035	PROJECT WORK	50	120	9
14MD1A0306	RT42031	PRODUCTION PLANNING AND CONTROL	21	42	3
14MD1A0306	RT42032	GREEN ENGINEERING SYSTEMS	22	32	3
14MD1A0306	RT42033D	POWER PLANT ENGINEERING	23	26	3

Htno	Subcode	Subname	Internal	External	Credits
14MD1A0306	RT42034A	NON DESTRUCTIVE EVALUATION	18	36	3
14MD1A0306	RT42035	PROJECT WORK	50	120	9
14MD1A0307	RT42031	PRODUCTION PLANNING AND CONTROL	23	43	3
14MD1A0307	RT42032	GREEN ENGINEERING SYSTEMS	21	40	3
14MD1A0307	RT42033D	POWER PLANT ENGINEERING	23	14	0
14MD1A0307	RT42034A	NON DESTRUCTIVE EVALUATION	24	27	3
14MD1A0307	RT42035	PROJECT WORK	54	130	9
14MD1A0308	RT42031	PRODUCTION PLANNING AND CONTROL	21	25	3
14MD1A0308	RT42032	GREEN ENGINEERING SYSTEMS	23	34	3
14MD1A0308	RT42033D	POWER PLANT ENGINEERING	24	29	3
14MD1A0308	RT42034A	NON DESTRUCTIVE EVALUATION	23	37	3
14MD1A0308	RT42035	PROJECT WORK	48	120	9
14MD1A0309	RT42031	PRODUCTION PLANNING AND CONTROL	22	36	3
14MD1A0309	RT42032	GREEN ENGINEERING SYSTEMS	21	48	3
14MD1A0309	RT42033D	POWER PLANT ENGINEERING	23	40	3
14MD1A0309	RT42034A	NON DESTRUCTIVE EVALUATION	24	49	3
14MD1A0309	RT42035	PROJECT WORK	53	125	9
14MD1A0312	RT42031	PRODUCTION PLANNING AND CONTROL	22	36	3
14MD1A0312	RT42032	GREEN ENGINEERING SYSTEMS	16	12	0
14MD1A0312	RT42033D	POWER PLANT ENGINEERING	24	6	0
14MD1A0312	RT42034A	NON DESTRUCTIVE EVALUATION	26	27	3
14MD1A0312	RT42035	PROJECT WORK	45	115	9
14MD1A0313	RT42031	PRODUCTION PLANNING AND CONTROL	16	32	3
14MD1A0313	RT42032	GREEN ENGINEERING SYSTEMS	18	38	3
14MD1A0313	RT42033D	POWER PLANT ENGINEERING	19	24	3
14MD1A0313	RT42034A	NON DESTRUCTIVE EVALUATION	21	26	3
14MD1A0313	RT42035	PROJECT WORK	55	132	9
14MD1A0314	RT42031	PRODUCTION PLANNING AND CONTROL	24	38	3
14MD1A0314	RT42032	GREEN ENGINEERING SYSTEMS	21	46	3
14MD1A0314	RT42033D	POWER PLANT ENGINEERING	20	39	3
14MD1A0314	RT42034A	NON DESTRUCTIVE EVALUATION	22	42	3
14MD1A0314	RT42035	PROJECT WORK	60	138	9
14MD1A0315	RT42031	PRODUCTION PLANNING AND CONTROL	21	39	3
14MD1A0315	RT42032	GREEN ENGINEERING SYSTEMS	23	45	3
14MD1A0315	RT42033D	POWER PLANT ENGINEERING	23	34	3
14MD1A0315	RT42034A	NON DESTRUCTIVE EVALUATION	26	40	3
14MD1A0315	RT42035	PROJECT WORK	58	135	9
14MD1A0316	RT42031	PRODUCTION PLANNING AND CONTROL	19	47	3
14MD1A0316	RT42032	GREEN ENGINEERING SYSTEMS	20	41	3
14MD1A0316	RT42033D	POWER PLANT ENGINEERING	22	27	3
14MD1A0316	RT42034A	NON DESTRUCTIVE EVALUATION	23	39	3
14MD1A0316	RT42035	PROJECT WORK	55	125	9
14MD1A0317	RT42031	PRODUCTION PLANNING AND CONTROL	16	32	3
14MD1A0317	RT42032	GREEN ENGINEERING SYSTEMS	17	36	3
14MD1A0317	RT42033D	POWER PLANT ENGINEERING	25	10	0
14MD1A0317	RT42034A	NON DESTRUCTIVE EVALUATION	20	25	3
14MD1A0317	RT42035	PROJECT WORK	50	120	9
14MD1A0318	RT42031	PRODUCTION PLANNING AND CONTROL	22	15	0
14MD1A0318	RT42032	GREEN ENGINEERING SYSTEMS	16	35	3
14MD1A0318	RT42033D	POWER PLANT ENGINEERING	19	29	3

Htno	Subcode	Subname	Internal	External	Credits
14MD1A0318	RT42034A	NON DESTRUCTIVE EVALUATION	18	15	0
14MD1A0318	RT42035	PROJECT WORK	48	120	9
14MD1A0319	RT42031	PRODUCTION PLANNING AND CONTROL	20	45	3
14MD1A0319	RT42032	GREEN ENGINEERING SYSTEMS	20	49	3
14MD1A0319	RT42033D	POWER PLANT ENGINEERING	25	31	3
14MD1A0319	RT42034A	NON DESTRUCTIVE EVALUATION	23	38	3
14MD1A0319	RT42035	PROJECT WORK	58	132	9
14MD1A0320	RT42031	PRODUCTION PLANNING AND CONTROL	23	32	3
14MD1A0320	RT42032	GREEN ENGINEERING SYSTEMS	20	37	3
14MD1A0320	RT42033D	POWER PLANT ENGINEERING	22	26	3
14MD1A0320	RT42034A	NON DESTRUCTIVE EVALUATION	23	34	3
14MD1A0320	RT42035	PROJECT WORK	53	120	9
14MD1A0321	RT42031	PRODUCTION PLANNING AND CONTROL	27	50	3
14MD1A0321	RT42032	GREEN ENGINEERING SYSTEMS	19	40	3
14MD1A0321	RT42033D	POWER PLANT ENGINEERING	25	29	3
14MD1A0321	RT42034A	NON DESTRUCTIVE EVALUATION	29	37	3
14MD1A0321	RT42035	PROJECT WORK	60	138	9
14MD1A0322	RT42031	PRODUCTION PLANNING AND CONTROL	21	16	0
14MD1A0322	RT42032	GREEN ENGINEERING SYSTEMS	18	33	3
14MD1A0322	RT42033D	POWER PLANT ENGINEERING	24	12	0
14MD1A0322	RT42034A	NON DESTRUCTIVE EVALUATION	23	32	3
14MD1A0322	RT42035	PROJECT WORK	45	110	9
14MD1A0323	RT42031	PRODUCTION PLANNING AND CONTROL	27	39	3
14MD1A0323	RT42032	GREEN ENGINEERING SYSTEMS	25	48	3
14MD1A0323	RT42033D	POWER PLANT ENGINEERING	23	41	3
14MD1A0323	RT42034A	NON DESTRUCTIVE EVALUATION	27	30	3
14MD1A0323	RT42035	PROJECT WORK	55	130	9
14MD1A0325	RT42031	PRODUCTION PLANNING AND CONTROL	25	39	3
14MD1A0325	RT42032	GREEN ENGINEERING SYSTEMS	23	40	3
14MD1A0325	RT42033D	POWER PLANT ENGINEERING	24	36	3
14MD1A0325	RT42034A	NON DESTRUCTIVE EVALUATION	24	40	3
14MD1A0325	RT42035	PROJECT WORK	58	132	9
14MD1A0327	RT42031	PRODUCTION PLANNING AND CONTROL	15	20	0
14MD1A0327	RT42032	GREEN ENGINEERING SYSTEMS	18	38	3
14MD1A0327	RT42033D	POWER PLANT ENGINEERING	22	7	0
14MD1A0327	RT42034A	NON DESTRUCTIVE EVALUATION	19	25	3
14MD1A0327	RT42035	PROJECT WORK	50	120	9
14MD1A0328	RT42031	PRODUCTION PLANNING AND CONTROL	21	40	3
14MD1A0328	RT42032	GREEN ENGINEERING SYSTEMS	20	45	3
14MD1A0328	RT42033D	POWER PLANT ENGINEERING	18	39	3
14MD1A0328	RT42034A	NON DESTRUCTIVE EVALUATION	22	33	3
14MD1A0328	RT42035	PROJECT WORK	53	125	9
14MD1A0329	RT42031	PRODUCTION PLANNING AND CONTROL	21	31	3
14MD1A0329	RT42032	GREEN ENGINEERING SYSTEMS	21	51	3
14MD1A0329	RT42033D	POWER PLANT ENGINEERING	23	35	3
14MD1A0329	RT42034A	NON DESTRUCTIVE EVALUATION	23	27	3
14MD1A0329	RT42035	PROJECT WORK	54	128	9
14MD1A0330	RT42031	PRODUCTION PLANNING AND CONTROL	25	43	3
14MD1A0330	RT42032	GREEN ENGINEERING SYSTEMS	24	45	3
14MD1A0330	RT42033D	POWER PLANT ENGINEERING	26	39	3

Htno	Subcode	Subname	Internal	External	Credits
14MD1A0330	RT42034A	NON DESTRUCTIVE EVALUATION	25	40	3
14MD1A0330	RT42035	PROJECT WORK	60	135	9
14MD1A0401	RT42041	CELLULAR MOBILE COMMUNICATION	24	50	3
14MD1A0401	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	21	39	3
14MD1A0401	RT42043C	EMBEDDED SYSTEMS	24	41	3
14MD1A0401	RT42044A	WIRELESS SENSORS AND NETWORKS	23	33	3
14MD1A0401	RT42045	PROJECT & SEMINAR	58	137	9
14MD1A0402	RT42041	CELLULAR MOBILE COMMUNICATION	23	64	3
14MD1A0402	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	31	3
14MD1A0402	RT42043C	EMBEDDED SYSTEMS	21	53	3
14MD1A0402	RT42044A	WIRELESS SENSORS AND NETWORKS	24	41	3
14MD1A0402	RT42045	PROJECT & SEMINAR	58	136	9
14MD1A0404	RT42041	CELLULAR MOBILE COMMUNICATION	24	56	3
14MD1A0404	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	52	3
14MD1A0404	RT42043C	EMBEDDED SYSTEMS	24	39	3
14MD1A0404	RT42044A	WIRELESS SENSORS AND NETWORKS	23	37	3
14MD1A0404	RT42045	PROJECT & SEMINAR	60	139	9
14MD1A0405	RT42041	CELLULAR MOBILE COMMUNICATION	21	33	3
14MD1A0405	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	20	34	3
14MD1A0405	RT42043C	EMBEDDED SYSTEMS	24	48	3
14MD1A0405	RT42044A	WIRELESS SENSORS AND NETWORKS	22	39	3
14MD1A0405	RT42045	PROJECT & SEMINAR	60	138	9
14MD1A0406	RT42041	CELLULAR MOBILE COMMUNICATION	25	42	3
14MD1A0406	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	49	3
14MD1A0406	RT42043C	EMBEDDED SYSTEMS	26	43	3
14MD1A0406	RT42044A	WIRELESS SENSORS AND NETWORKS	26	31	3
14MD1A0406	RT42045	PROJECT & SEMINAR	60	139	9
14MD1A0407	RT42041	CELLULAR MOBILE COMMUNICATION	24	61	3
14MD1A0407	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	47	3
14MD1A0407	RT42043C	EMBEDDED SYSTEMS	25	46	3
14MD1A0407	RT42044A	WIRELESS SENSORS AND NETWORKS	25	36	3
14MD1A0407	RT42045	PROJECT & SEMINAR	60	140	9
14MD1A0408	RT42041	CELLULAR MOBILE COMMUNICATION	22	39	3
14MD1A0408	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	28	3
14MD1A0408	RT42043C	EMBEDDED SYSTEMS	23	24	3
14MD1A0408	RT42044A	WIRELESS SENSORS AND NETWORKS	23	13	0
14MD1A0408	RT42045	PROJECT & SEMINAR	53	133	9
14MD1A0409	RT42041	CELLULAR MOBILE COMMUNICATION	22	37	3
14MD1A0409	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	45	3
14MD1A0409	RT42043C	EMBEDDED SYSTEMS	26	58	3
14MD1A0409	RT42044A	WIRELESS SENSORS AND NETWORKS	25	37	3
14MD1A0409	RT42045	PROJECT & SEMINAR	60	139	9
14MD1A0410	RT42041	CELLULAR MOBILE COMMUNICATION	27	25	3
14MD1A0410	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	36	3
14MD1A0410	RT42043C	EMBEDDED SYSTEMS	23	24	3
14MD1A0410	RT42044A	WIRELESS SENSORS AND NETWORKS	23	34	3
14MD1A0410	RT42045	PROJECT & SEMINAR	58	137	9
14MD1A0412	RT42041	CELLULAR MOBILE COMMUNICATION	22	60	3
14MD1A0412	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	24	24	3
14MD1A0412	RT42043C	EMBEDDED SYSTEMS	24	49	3

Htno	Subcode	Subname	Internal	External	Credits
14MD1A0412	RT42044A	WIRELESS SENSORS AND NETWORKS	25	37	3
14MD1A0412	RT42045	PROJECT & SEMINAR	56	133	9
14MD1A0413	RT42041	CELLULAR MOBILE COMMUNICATION	23	53	3
14MD1A0413	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	41	3
14MD1A0413	RT42043C	EMBEDDED SYSTEMS	25	26	3
14MD1A0413	RT42044A	WIRELESS SENSORS AND NETWORKS	26	43	3
14MD1A0413	RT42045	PROJECT & SEMINAR	60	139	9
14MD1A0414	RT42041	CELLULAR MOBILE COMMUNICATION	26	39	3
14MD1A0414	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	35	3
14MD1A0414	RT42043C	EMBEDDED SYSTEMS	25	25	3
14MD1A0414	RT42044A	WIRELESS SENSORS AND NETWORKS	25	58	3
14MD1A0414	RT42045	PROJECT & SEMINAR	58	137	9
14MD1A0416	RT42041	CELLULAR MOBILE COMMUNICATION	26	34	3
14MD1A0416	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	36	3
14MD1A0416	RT42043C	EMBEDDED SYSTEMS	23	37	3
14MD1A0416	RT42044A	WIRELESS SENSORS AND NETWORKS	23	41	3
14MD1A0416	RT42045	PROJECT & SEMINAR	58	137	9
14MD1A0417	RT42041	CELLULAR MOBILE COMMUNICATION	21	58	3
14MD1A0417	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	19	45	3
14MD1A0417	RT42043C	EMBEDDED SYSTEMS	20	48	3
14MD1A0417	RT42044A	WIRELESS SENSORS AND NETWORKS	22	45	3
14MD1A0417	RT42045	PROJECT & SEMINAR	56	133	9
14MD1A0418	RT42041	CELLULAR MOBILE COMMUNICATION	17	39	3
14MD1A0418	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	20	32	3
14MD1A0418	RT42043C	EMBEDDED SYSTEMS	21	26	3
14MD1A0418	RT42044A	WIRELESS SENSORS AND NETWORKS	22	15	0
14MD1A0418	RT42045	PROJECT & SEMINAR	53	132	9
14MD1A0419	RT42041	CELLULAR MOBILE COMMUNICATION	25	37	3
14MD1A0419	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	21	30	3
14MD1A0419	RT42043C	EMBEDDED SYSTEMS	23	29	3
14MD1A0419	RT42044A	WIRELESS SENSORS AND NETWORKS	24	42	3
14MD1A0419	RT42045	PROJECT & SEMINAR	58	136	9
14MD1A0420	RT42041	CELLULAR MOBILE COMMUNICATION	23	41	3
14MD1A0420	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	45	3
14MD1A0420	RT42043C	EMBEDDED SYSTEMS	26	38	3
14MD1A0420	RT42044A	WIRELESS SENSORS AND NETWORKS	24	34	3
14MD1A0420	RT42045	PROJECT & SEMINAR	60	139	9
14MD1A0421	RT42041	CELLULAR MOBILE COMMUNICATION	23	57	3
14MD1A0421	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	41	3
14MD1A0421	RT42043C	EMBEDDED SYSTEMS	23	45	3
14MD1A0421	RT42044A	WIRELESS SENSORS AND NETWORKS	25	42	3
14MD1A0421	RT42045	PROJECT & SEMINAR	56	135	9
14MD1A0423	RT42041	CELLULAR MOBILE COMMUNICATION	23	48	3
14MD1A0423	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	43	3
14MD1A0423	RT42043C	EMBEDDED SYSTEMS	24	34	3
14MD1A0423	RT42044A	WIRELESS SENSORS AND NETWORKS	24	41	3
14MD1A0423	RT42045	PROJECT & SEMINAR	58	120	9
14MD1A0424	RT42041	CELLULAR MOBILE COMMUNICATION	25	47	3
14MD1A0424	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	35	3
14MD1A0424	RT42043C	EMBEDDED SYSTEMS	25	58	3

Htno	Subcode	Subname	Internal	External	Credits
14MD1A0424	RT42044A	WIRELESS SENSORS AND NETWORKS	23	37	3
14MD1A0424	RT42045	PROJECT & SEMINAR	60	139	9
14MD1A0425	RT42041	CELLULAR MOBILE COMMUNICATION	20	34	3
14MD1A0425	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	36	3
14MD1A0425	RT42043C	EMBEDDED SYSTEMS	24	29	3
14MD1A0425	RT42044A	WIRELESS SENSORS AND NETWORKS	20	44	3
14MD1A0425	RT42045	PROJECT & SEMINAR	55	135	9
14MD1A0426	RT42041	CELLULAR MOBILE COMMUNICATION	21	25	3
14MD1A0426	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	18	19	0
14MD1A0426	RT42043C	EMBEDDED SYSTEMS	18	37	3
14MD1A0426	RT42044A	WIRELESS SENSORS AND NETWORKS	17	32	3
14MD1A0426	RT42045	PROJECT & SEMINAR	53	131	9
14MD1A0427	RT42041	CELLULAR MOBILE COMMUNICATION	23	49	3
14MD1A0427	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	20	41	3
14MD1A0427	RT42043C	EMBEDDED SYSTEMS	25	49	3
14MD1A0427	RT42044A	WIRELESS SENSORS AND NETWORKS	24	35	3
14MD1A0427	RT42045	PROJECT & SEMINAR	58	136	9
14MD1A0428	RT42041	CELLULAR MOBILE COMMUNICATION	26	31	3
14MD1A0428	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	24	31	3
14MD1A0428	RT42043C	EMBEDDED SYSTEMS	24	36	3
14MD1A0428	RT42044A	WIRELESS SENSORS AND NETWORKS	24	37	3
14MD1A0428	RT42045	PROJECT & SEMINAR	58	137	9
14MD1A0429	RT42041	CELLULAR MOBILE COMMUNICATION	23	19	0
14MD1A0429	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	24	36	3
14MD1A0429	RT42043C	EMBEDDED SYSTEMS	22	24	3
14MD1A0429	RT42044A	WIRELESS SENSORS AND NETWORKS	23	33	3
14MD1A0429	RT42045	PROJECT & SEMINAR	56	135	9
14MD1A0430	RT42041	CELLULAR MOBILE COMMUNICATION	24	67	3
14MD1A0430	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	39	3
14MD1A0430	RT42043C	EMBEDDED SYSTEMS	22	56	3
14MD1A0430	RT42044A	WIRELESS SENSORS AND NETWORKS	25	39	3
14MD1A0430	RT42045	PROJECT & SEMINAR	60	138	9
14MD1A0431	RT42041	CELLULAR MOBILE COMMUNICATION	22	50	3
14MD1A0431	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	21	30	3
14MD1A0431	RT42043C	EMBEDDED SYSTEMS	25	40	3
14MD1A0431	RT42044A	WIRELESS SENSORS AND NETWORKS	23	35	3
14MD1A0431	RT42045	PROJECT & SEMINAR	58	136	9
14MD1A0432	RT42041	CELLULAR MOBILE COMMUNICATION	20	32	3
14MD1A0432	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	28	3
14MD1A0432	RT42043C	EMBEDDED SYSTEMS	24	33	3
14MD1A0432	RT42044A	WIRELESS SENSORS AND NETWORKS	23	42	3
14MD1A0432	RT42045	PROJECT & SEMINAR	55	133	9
14MD1A0433	RT42041	CELLULAR MOBILE COMMUNICATION	23	36	3
14MD1A0433	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	35	3
14MD1A0433	RT42043C	EMBEDDED SYSTEMS	26	30	3
14MD1A0433	RT42044A	WIRELESS SENSORS AND NETWORKS	25	32	3
14MD1A0433	RT42045	PROJECT & SEMINAR	60	138	9
14MD1A0434	RT42041	CELLULAR MOBILE COMMUNICATION	24	70	3
14MD1A0434	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	52	3
14MD1A0434	RT42043C	EMBEDDED SYSTEMS	25	64	3

Htno	Subcode	Subname	Internal	External	Credits
14MD1A0434	RT42044A	WIRELESS SENSORS AND NETWORKS	24	45	3
14MD1A0434	RT42045	PROJECT & SEMINAR	60	139	9
14MD1A0435	RT42041	CELLULAR MOBILE COMMUNICATION	25	67	3
14MD1A0435	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	60	3
14MD1A0435	RT42043C	EMBEDDED SYSTEMS	25	54	3
14MD1A0435	RT42044A	WIRELESS SENSORS AND NETWORKS	25	35	3
14MD1A0435	RT42045	PROJECT & SEMINAR	60	140	9
14MD1A0436	RT42041	CELLULAR MOBILE COMMUNICATION	24	37	3
14MD1A0436	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	30	3
14MD1A0436	RT42043C	EMBEDDED SYSTEMS	24	27	3
14MD1A0436	RT42044A	WIRELESS SENSORS AND NETWORKS	26	31	3
14MD1A0436	RT42045	PROJECT & SEMINAR	60	138	9
14MD1A0437	RT42041	CELLULAR MOBILE COMMUNICATION	22	24	3
14MD1A0437	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	20	35	3
14MD1A0437	RT42043C	EMBEDDED SYSTEMS	24	17	0
14MD1A0437	RT42044A	WIRELESS SENSORS AND NETWORKS	24	28	3
14MD1A0437	RT42045	PROJECT & SEMINAR	53	126	9
14MD1A0438	RT42041	CELLULAR MOBILE COMMUNICATION	24	65	3
14MD1A0438	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	39	3
14MD1A0438	RT42043C	EMBEDDED SYSTEMS	24	35	3
14MD1A0438	RT42044A	WIRELESS SENSORS AND NETWORKS	24	36	3
14MD1A0438	RT42045	PROJECT & SEMINAR	60	138	9
14MD1A0439	RT42041	CELLULAR MOBILE COMMUNICATION	23	53	3
14MD1A0439	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	17	35	3
14MD1A0439	RT42043C	EMBEDDED SYSTEMS	22	45	3
14MD1A0439	RT42044A	WIRELESS SENSORS AND NETWORKS	21	60	3
14MD1A0439	RT42045	PROJECT & SEMINAR	55	132	9
14MD1A0440	RT42041	CELLULAR MOBILE COMMUNICATION	26	41	3
14MD1A0440	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	20	35	3
14MD1A0440	RT42043C	EMBEDDED SYSTEMS	24	49	3
14MD1A0440	RT42044A	WIRELESS SENSORS AND NETWORKS	25	50	3
14MD1A0440	RT42045	PROJECT & SEMINAR	60	138	9
14MD1A0441	RT42041	CELLULAR MOBILE COMMUNICATION	25	33	3
14MD1A0441	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	40	3
14MD1A0441	RT42043C	EMBEDDED SYSTEMS	21	29	3
14MD1A0441	RT42044A	WIRELESS SENSORS AND NETWORKS	24	31	3
14MD1A0441	RT42045	PROJECT & SEMINAR	60	138	9
14MD1A0442	RT42041	CELLULAR MOBILE COMMUNICATION	23	60	3
14MD1A0442	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	21	38	3
14MD1A0442	RT42043C	EMBEDDED SYSTEMS	23	49	3
14MD1A0442	RT42044A	WIRELESS SENSORS AND NETWORKS	22	34	3
14MD1A0442	RT42045	PROJECT & SEMINAR	56	135	9
14MD1A0443	RT42041	CELLULAR MOBILE COMMUNICATION	24	57	3
14MD1A0443	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	21	44	3
14MD1A0443	RT42043C	EMBEDDED SYSTEMS	23	49	3
14MD1A0443	RT42044A	WIRELESS SENSORS AND NETWORKS	24	70	3
14MD1A0443	RT42045	PROJECT & SEMINAR	56	135	9
14MD1A0444	RT42041	CELLULAR MOBILE COMMUNICATION	22	28	3
14MD1A0444	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	19	33	3
14MD1A0444	RT42043C	EMBEDDED SYSTEMS	24	51	3

Htno	Subcode	Subname	Internal	External	Credits
14MD1A0444	RT42044A	WIRELESS SENSORS AND NETWORKS	23	33	3
14MD1A0444	RT42045	PROJECT & SEMINAR	56	135	9
14MD1A0445	RT42041	CELLULAR MOBILE COMMUNICATION	23	28	3
14MD1A0445	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	19	35	3
14MD1A0445	RT42043C	EMBEDDED SYSTEMS	22	31	3
14MD1A0445	RT42044A	WIRELESS SENSORS AND NETWORKS	24	40	3
14MD1A0445	RT42045	PROJECT & SEMINAR	52	133	9
14MD1A0446	RT42041	CELLULAR MOBILE COMMUNICATION	22	67	3
14MD1A0446	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	24	47	3
14MD1A0446	RT42043C	EMBEDDED SYSTEMS	24	50	3
14MD1A0446	RT42044A	WIRELESS SENSORS AND NETWORKS	24	33	3
14MD1A0446	RT42045	PROJECT & SEMINAR	58	136	9
14MD1A0447	RT42041	CELLULAR MOBILE COMMUNICATION	22	52	3
14MD1A0447	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	18	31	3
14MD1A0447	RT42043C	EMBEDDED SYSTEMS	26	31	3
14MD1A0447	RT42044A	WIRELESS SENSORS AND NETWORKS	22	54	3
14MD1A0447	RT42045	PROJECT & SEMINAR	55	133	9
14MD1A0448	RT42041	CELLULAR MOBILE COMMUNICATION	25	48	3
14MD1A0448	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	40	3
14MD1A0448	RT42043C	EMBEDDED SYSTEMS	25	62	3
14MD1A0448	RT42044A	WIRELESS SENSORS AND NETWORKS	28	42	3
14MD1A0448	RT42045	PROJECT & SEMINAR	60	140	9
14MD1A0449	RT42041	CELLULAR MOBILE COMMUNICATION	21	14	0
14MD1A0449	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	17	27	3
14MD1A0449	RT42043C	EMBEDDED SYSTEMS	20	24	3
14MD1A0449	RT42044A	WIRELESS SENSORS AND NETWORKS	24	32	3
14MD1A0449	RT42045	PROJECT & SEMINAR	54	132	9
14MD1A0450	RT42041	CELLULAR MOBILE COMMUNICATION	22	62	3
14MD1A0450	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	21	39	3
14MD1A0450	RT42043C	EMBEDDED SYSTEMS	23	56	3
14MD1A0450	RT42044A	WIRELESS SENSORS AND NETWORKS	26	56	3
14MD1A0450	RT42045	PROJECT & SEMINAR	58	136	9
14MD1A0451	RT42041	CELLULAR MOBILE COMMUNICATION	23	55	3
14MD1A0451	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	43	3
14MD1A0451	RT42043C	EMBEDDED SYSTEMS	23	42	3
14MD1A0451	RT42044A	WIRELESS SENSORS AND NETWORKS	23	61	3
14MD1A0451	RT42045	PROJECT & SEMINAR	57	135	9
14MD1A0452	RT42041	CELLULAR MOBILE COMMUNICATION	21	39	3
14MD1A0452	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	17	28	3
14MD1A0452	RT42043C	EMBEDDED SYSTEMS	18	36	3
14MD1A0452	RT42044A	WIRELESS SENSORS AND NETWORKS	23	35	3
14MD1A0452	RT42045	PROJECT & SEMINAR	51	131	9
14MD1A0453	RT42041	CELLULAR MOBILE COMMUNICATION	21	10	0
14MD1A0453	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	24	3
14MD1A0453	RT42043C	EMBEDDED SYSTEMS	23	18	0
14MD1A0453	RT42044A	WIRELESS SENSORS AND NETWORKS	23	30	3
14MD1A0453	RT42045	PROJECT & SEMINAR	55	134	9
14MD1A0454	RT42041	CELLULAR MOBILE COMMUNICATION	23	42	3
14MD1A0454	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	20	30	3
14MD1A0454	RT42043C	EMBEDDED SYSTEMS	25	49	3

Htno	Subcode	Subname	Internal	External	Credits
14MD1A0454	RT42044A	WIRELESS SENSORS AND NETWORKS	23	36	3
14MD1A0454	RT42045	PROJECT & SEMINAR	53	132	9
14MD1A0456	RT42041	CELLULAR MOBILE COMMUNICATION	23	52	3
14MD1A0456	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	38	3
14MD1A0456	RT42043C	EMBEDDED SYSTEMS	27	45	3
14MD1A0456	RT42044A	WIRELESS SENSORS AND NETWORKS	25	63	3
14MD1A0456	RT42045	PROJECT & SEMINAR	58	136	9
14MD1A0457	RT42041	CELLULAR MOBILE COMMUNICATION	17	12	0
14MD1A0457	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	16	0	0
14MD1A0457	RT42043C	EMBEDDED SYSTEMS	19	18	0
14MD1A0457	RT42044A	WIRELESS SENSORS AND NETWORKS	19	19	0
14MD1A0457	RT42045	PROJECT & SEMINAR	50	125	9
14MD1A0458	RT42041	CELLULAR MOBILE COMMUNICATION	20	19	0
14MD1A0458	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	16	33	3
14MD1A0458	RT42043C	EMBEDDED SYSTEMS	21	24	3
14MD1A0458	RT42044A	WIRELESS SENSORS AND NETWORKS	21	27	3
14MD1A0458	RT42045	PROJECT & SEMINAR	53	132	9
14MD1A0459	RT42041	CELLULAR MOBILE COMMUNICATION	20	42	3
14MD1A0459	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	12	19	0
14MD1A0459	RT42043C	EMBEDDED SYSTEMS	24	33	3
14MD1A0459	RT42044A	WIRELESS SENSORS AND NETWORKS	23	34	3
14MD1A0459	RT42045	PROJECT & SEMINAR	54	130	9
14MD1A0460	RT42041	CELLULAR MOBILE COMMUNICATION	25	61	3
14MD1A0460	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	48	3
14MD1A0460	RT42043C	EMBEDDED SYSTEMS	26	31	3
14MD1A0460	RT42044A	WIRELESS SENSORS AND NETWORKS	24	59	3
14MD1A0460	RT42045	PROJECT & SEMINAR	58	137	9
14MD1A0461	RT42041	CELLULAR MOBILE COMMUNICATION	25	31	3
14MD1A0461	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	32	3
14MD1A0461	RT42043C	EMBEDDED SYSTEMS	24	45	3
14MD1A0461	RT42044A	WIRELESS SENSORS AND NETWORKS	25	42	3
14MD1A0461	RT42045	PROJECT & SEMINAR	56	135	9
14MD1A0462	RT42041	CELLULAR MOBILE COMMUNICATION	25	42	3
14MD1A0462	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	35	3
14MD1A0462	RT42043C	EMBEDDED SYSTEMS	23	29	3
14MD1A0462	RT42044A	WIRELESS SENSORS AND NETWORKS	27	47	3
14MD1A0462	RT42045	PROJECT & SEMINAR	56	135	9
14MD1A0463	RT42041	CELLULAR MOBILE COMMUNICATION	25	62	3
14MD1A0463	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	45	3
14MD1A0463	RT42043C	EMBEDDED SYSTEMS	24	49	3
14MD1A0463	RT42044A	WIRELESS SENSORS AND NETWORKS	26	35	3
14MD1A0463	RT42045	PROJECT & SEMINAR	60	138	9
14MD1A0464	RT42041	CELLULAR MOBILE COMMUNICATION	22	55	3
14MD1A0464	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	21	36	3
14MD1A0464	RT42043C	EMBEDDED SYSTEMS	26	39	3
14MD1A0464	RT42044A	WIRELESS SENSORS AND NETWORKS	23	57	3
14MD1A0464	RT42045	PROJECT & SEMINAR	60	138	9
14MD1A0465	RT42041	CELLULAR MOBILE COMMUNICATION	25	27	3
14MD1A0465	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	19	28	3
14MD1A0465	RT42043C	EMBEDDED SYSTEMS	22	31	3

Htno	Subcode	Subname	Internal	External	Credits
14MD1A0465	RT42044A	WIRELESS SENSORS AND NETWORKS	22	32	3
14MD1A0465	RT42045	PROJECT & SEMINAR	54	133	9
14MD1A0466	RT42041	CELLULAR MOBILE COMMUNICATION	20	20	0
14MD1A0466	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	19	28	3
14MD1A0466	RT42043C	EMBEDDED SYSTEMS	24	24	3
14MD1A0466	RT42044A	WIRELESS SENSORS AND NETWORKS	24	28	3
14MD1A0466	RT42045	PROJECT & SEMINAR	55	132	9
14MD1A0501	RT42043E	CLOUD COMPUTING	24	44	3
14MD1A0501	RT42051	DISTRIBUTED SYSTEMS	25	53	3
14MD1A0501	RT42052	MANAGEMENT SCIENCE	24	46	3
14MD1A0501	RT42053A	HUMAN COMPUTER INTERACTION	22	43	3
14MD1A0501	RT42055	PROJECT	59	136	9
14MD1A0502	RT42043E	CLOUD COMPUTING	26	30	3
14MD1A0502	RT42051	DISTRIBUTED SYSTEMS	23	35	3
14MD1A0502	RT42052	MANAGEMENT SCIENCE	24	42	3
14MD1A0502	RT42053A	HUMAN COMPUTER INTERACTION	24	40	3
14MD1A0502	RT42055	PROJECT	57	118	9
14MD1A0503	RT42043E	CLOUD COMPUTING	21	35	3
14MD1A0503	RT42051	DISTRIBUTED SYSTEMS	25	28	3
14MD1A0503	RT42052	MANAGEMENT SCIENCE	24	52	3
14MD1A0503	RT42053A	HUMAN COMPUTER INTERACTION	21	29	3
14MD1A0503	RT42055	PROJECT	52	127	9
14MD1A0504	RT42043E	CLOUD COMPUTING	24	25	3
14MD1A0504	RT42051	DISTRIBUTED SYSTEMS	25	34	3
14MD1A0504	RT42052	MANAGEMENT SCIENCE	24	39	3
14MD1A0504	RT42053A	HUMAN COMPUTER INTERACTION	22	51	3
14MD1A0504	RT42055	PROJECT	60	136	9
14MD1A0505	RT42043E	CLOUD COMPUTING	24	36	3
14MD1A0505	RT42051	DISTRIBUTED SYSTEMS	24	47	3
14MD1A0505	RT42052	MANAGEMENT SCIENCE	24	50	3
14MD1A0505	RT42053A	HUMAN COMPUTER INTERACTION	26	34	3
14MD1A0505	RT42055	PROJECT	60	138	9
14MD1A0506	RT42043E	CLOUD COMPUTING	26	32	3
14MD1A0506	RT42051	DISTRIBUTED SYSTEMS	25	27	3
14MD1A0506	RT42052	MANAGEMENT SCIENCE	26	45	3
14MD1A0506	RT42053A	HUMAN COMPUTER INTERACTION	23	39	3
14MD1A0506	RT42055	PROJECT	59	136	9
14MD1A0507	RT42043E	CLOUD COMPUTING	22	44	3
14MD1A0507	RT42051	DISTRIBUTED SYSTEMS	22	42	3
14MD1A0507	RT42052	MANAGEMENT SCIENCE	23	55	3
14MD1A0507	RT42053A	HUMAN COMPUTER INTERACTION	22	35	3
14MD1A0507	RT42055	PROJECT	59	128	9
14MD1A0508	RT42043E	CLOUD COMPUTING	21	19	0
14MD1A0508	RT42051	DISTRIBUTED SYSTEMS	22	24	3
14MD1A0508	RT42052	MANAGEMENT SCIENCE	20	31	3
14MD1A0508	RT42053A	HUMAN COMPUTER INTERACTION	20	36	3
14MD1A0508	RT42055	PROJECT	54	125	9
14MD1A0509	RT42043E	CLOUD COMPUTING	24	38	3
14MD1A0509	RT42051	DISTRIBUTED SYSTEMS	24	36	3
14MD1A0509	RT42052	MANAGEMENT SCIENCE	22	45	3

Htno	Subcode	Subname	Internal	External	Credits
14MD1A0509	RT42053A	HUMAN COMPUTER INTERACTION	25	41	3
14MD1A0509	RT42055	PROJECT	60	136	9
14MD1A0510	RT42043E	CLOUD COMPUTING	11	40	3
14MD1A0510	RT42051	DISTRIBUTED SYSTEMS	24	36	3
14MD1A0510	RT42052	MANAGEMENT SCIENCE	23	40	3
14MD1A0510	RT42053A	HUMAN COMPUTER INTERACTION	23	37	3
14MD1A0510	RT42055	PROJECT	57	129	9
14MD1A0511	RT42043E	CLOUD COMPUTING	23	39	3
14MD1A0511	RT42051	DISTRIBUTED SYSTEMS	24	36	3
14MD1A0511	RT42052	MANAGEMENT SCIENCE	21	47	3
14MD1A0511	RT42053A	HUMAN COMPUTER INTERACTION	22	31	3
14MD1A0511	RT42055	PROJECT	56	110	9
14MD1A0512	RT42043E	CLOUD COMPUTING	26	15	0
14MD1A0512	RT42051	DISTRIBUTED SYSTEMS	23	33	3
14MD1A0512	RT42052	MANAGEMENT SCIENCE	22	47	3
14MD1A0512	RT42053A	HUMAN COMPUTER INTERACTION	27	33	3
14MD1A0512	RT42055	PROJECT	60	129	9
14MD1A0513	RT42043E	CLOUD COMPUTING	25	-1	0
14MD1A0513	RT42051	DISTRIBUTED SYSTEMS	24	53	3
14MD1A0513	RT42052	MANAGEMENT SCIENCE	22	-1	0
14MD1A0513	RT42053A	HUMAN COMPUTER INTERACTION	22	-1	0
14MD1A0513	RT42055	PROJECT	60	135	9
14MD1A0514	RT42043E	CLOUD COMPUTING	23	39	3
14MD1A0514	RT42051	DISTRIBUTED SYSTEMS	24	38	3
14MD1A0514	RT42052	MANAGEMENT SCIENCE	25	45	3
14MD1A0514	RT42053A	HUMAN COMPUTER INTERACTION	24	39	3
14MD1A0514	RT42055	PROJECT	59	135	9
14MD1A0515	RT42043E	CLOUD COMPUTING	23	35	3
14MD1A0515	RT42051	DISTRIBUTED SYSTEMS	24	34	3
14MD1A0515	RT42052	MANAGEMENT SCIENCE	24	47	3
14MD1A0515	RT42053A	HUMAN COMPUTER INTERACTION	23	33	3
14MD1A0515	RT42055	PROJECT	58	128	9
14MD1A0516	RT42043E	CLOUD COMPUTING	23	25	3
14MD1A0516	RT42051	DISTRIBUTED SYSTEMS	23	35	3
14MD1A0516	RT42052	MANAGEMENT SCIENCE	21	44	3
14MD1A0516	RT42053A	HUMAN COMPUTER INTERACTION	22	46	3
14MD1A0516	RT42055	PROJECT	58	129	9
14MD1A0517	RT42043E	CLOUD COMPUTING	19	24	3
14MD1A0517	RT42051	DISTRIBUTED SYSTEMS	17	45	3
14MD1A0517	RT42052	MANAGEMENT SCIENCE	20	41	3
14MD1A0517	RT42053A	HUMAN COMPUTER INTERACTION	25	36	3
14MD1A0517	RT42055	PROJECT	59	129	9
14MD1A0518	RT42043E	CLOUD COMPUTING	25	41	3
14MD1A0518	RT42051	DISTRIBUTED SYSTEMS	24	41	3
14MD1A0518	RT42052	MANAGEMENT SCIENCE	26	47	3
14MD1A0518	RT42053A	HUMAN COMPUTER INTERACTION	23	36	3
14MD1A0518	RT42055	PROJECT	60	136	9
14MD1A0520	RT42043E	CLOUD COMPUTING	24	48	3
14MD1A0520	RT42051	DISTRIBUTED SYSTEMS	25	45	3
14MD1A0520	RT42052	MANAGEMENT SCIENCE	24	59	3

Htno	Subcode	Subname	Internal	External	Credits
14MD1A0520	RT42053A	HUMAN COMPUTER INTERACTION	24	41	3
14MD1A0520	RT42055	PROJECT	59	135	9
14MD1A0521	RT42043E	CLOUD COMPUTING	26	42	3
14MD1A0521	RT42051	DISTRIBUTED SYSTEMS	24	37	3
14MD1A0521	RT42052	MANAGEMENT SCIENCE	25	66	3
14MD1A0521	RT42053A	HUMAN COMPUTER INTERACTION	27	40	3
14MD1A0521	RT42055	PROJECT	59	135	9
14MD1A0522	RT42043E	CLOUD COMPUTING	21	24	3
14MD1A0522	RT42051	DISTRIBUTED SYSTEMS	24	47	3
14MD1A0522	RT42052	MANAGEMENT SCIENCE	22	51	3
14MD1A0522	RT42053A	HUMAN COMPUTER INTERACTION	21	41	3
14MD1A0522	RT42055	PROJECT	59	125	9
14MD1A0523	RT42043E	CLOUD COMPUTING	25	44	3
14MD1A0523	RT42051	DISTRIBUTED SYSTEMS	22	48	3
14MD1A0523	RT42052	MANAGEMENT SCIENCE	23	48	3
14MD1A0523	RT42053A	HUMAN COMPUTER INTERACTION	24	41	3
14MD1A0523	RT42055	PROJECT	60	136	9
14MD1A0524	RT42043E	CLOUD COMPUTING	24	40	3
14MD1A0524	RT42051	DISTRIBUTED SYSTEMS	25	36	3
14MD1A0524	RT42052	MANAGEMENT SCIENCE	19	52	3
14MD1A0524	RT42053A	HUMAN COMPUTER INTERACTION	24	38	3
14MD1A0524	RT42055	PROJECT	60	136	9
14MD1A0525	RT42043E	CLOUD COMPUTING	23	26	3
14MD1A0525	RT42051	DISTRIBUTED SYSTEMS	24	37	3
14MD1A0525	RT42052	MANAGEMENT SCIENCE	20	36	3
14MD1A0525	RT42053A	HUMAN COMPUTER INTERACTION	24	50	3
14MD1A0525	RT42055	PROJECT	58	129	9
14MD1A0526	RT42043E	CLOUD COMPUTING	25	19	0
14MD1A0526	RT42051	DISTRIBUTED SYSTEMS	21	39	3
14MD1A0526	RT42052	MANAGEMENT SCIENCE	21	42	3
14MD1A0526	RT42053A	HUMAN COMPUTER INTERACTION	24	38	3
14MD1A0526	RT42055	PROJECT	56	120	9
14MD1A0527	RT42043E	CLOUD COMPUTING	22	43	3
14MD1A0527	RT42051	DISTRIBUTED SYSTEMS	24	40	3
14MD1A0527	RT42052	MANAGEMENT SCIENCE	21	48	3
14MD1A0527	RT42053A	HUMAN COMPUTER INTERACTION	24	39	3
14MD1A0527	RT42055	PROJECT	59	129	9
14MD1A0528	RT42043E	CLOUD COMPUTING	26	34	3
14MD1A0528	RT42051	DISTRIBUTED SYSTEMS	24	38	3
14MD1A0528	RT42052	MANAGEMENT SCIENCE	22	57	3
14MD1A0528	RT42053A	HUMAN COMPUTER INTERACTION	25	37	3
14MD1A0528	RT42055	PROJECT	59	128	9
14MD1A0529	RT42043E	CLOUD COMPUTING	24	32	3
14MD1A0529	RT42051	DISTRIBUTED SYSTEMS	24	38	3
14MD1A0529	RT42052	MANAGEMENT SCIENCE	23	65	3
14MD1A0529	RT42053A	HUMAN COMPUTER INTERACTION	23	50	3
14MD1A0529	RT42055	PROJECT	60	129	9
14MD1A0530	RT42043E	CLOUD COMPUTING	18	34	3
14MD1A0530	RT42051	DISTRIBUTED SYSTEMS	23	53	3
14MD1A0530	RT42052	MANAGEMENT SCIENCE	22	48	3

Htno	Subcode	Subname	Internal	External	Credits
14MD1A0530	RT42053A	HUMAN COMPUTER INTERACTION	22	35	3
14MD1A0530	RT42055	PROJECT	58	125	9
14MD1A0531	RT42043E	CLOUD COMPUTING	18	26	3
14MD1A0531	RT42051	DISTRIBUTED SYSTEMS	24	35	3
14MD1A0531	RT42052	MANAGEMENT SCIENCE	19	40	3
14MD1A0531	RT42053A	HUMAN COMPUTER INTERACTION	25	35	3
14MD1A0531	RT42055	PROJECT	59	129	9
14MD1A0532	RT42043E	CLOUD COMPUTING	25	36	3
14MD1A0532	RT42051	DISTRIBUTED SYSTEMS	24	37	3
14MD1A0532	RT42052	MANAGEMENT SCIENCE	18	54	3
14MD1A0532	RT42053A	HUMAN COMPUTER INTERACTION	20	34	3
14MD1A0532	RT42055	PROJECT	57	120	9
14MD1A0533	RT42043E	CLOUD COMPUTING	27	26	3
14MD1A0533	RT42051	DISTRIBUTED SYSTEMS	24	31	3
14MD1A0533	RT42052	MANAGEMENT SCIENCE	22	30	3
14MD1A0533	RT42053A	HUMAN COMPUTER INTERACTION	28	33	3
14MD1A0533	RT42055	PROJECT	60	126	9
14MD1A0534	RT42043E	CLOUD COMPUTING	26	30	3
14MD1A0534	RT42051	DISTRIBUTED SYSTEMS	26	45	3
14MD1A0534	RT42052	MANAGEMENT SCIENCE	22	48	3
14MD1A0534	RT42053A	HUMAN COMPUTER INTERACTION	22	39	3
14MD1A0534	RT42055	PROJECT	60	136	9
14MD1A0537	RT42043E	CLOUD COMPUTING	23	40	3
14MD1A0537	RT42051	DISTRIBUTED SYSTEMS	23	31	3
14MD1A0537	RT42052	MANAGEMENT SCIENCE	25	43	3
14MD1A0537	RT42053A	HUMAN COMPUTER INTERACTION	25	29	3
14MD1A0537	RT42055	PROJECT	59	125	9
14MD1A0538	RT42043E	CLOUD COMPUTING	23	25	3
14MD1A0538	RT42051	DISTRIBUTED SYSTEMS	23	30	3
14MD1A0538	RT42052	MANAGEMENT SCIENCE	23	52	3
14MD1A0538	RT42053A	HUMAN COMPUTER INTERACTION	22	29	3
14MD1A0538	RT42055	PROJECT	59	129	9
14MD1A0539	RT42043E	CLOUD COMPUTING	25	33	3
14MD1A0539	RT42051	DISTRIBUTED SYSTEMS	27	32	3
14MD1A0539	RT42052	MANAGEMENT SCIENCE	24	41	3
14MD1A0539	RT42053A	HUMAN COMPUTER INTERACTION	25	39	3
14MD1A0539	RT42055	PROJECT	59	135	9
14MD1A0540	RT42043E	CLOUD COMPUTING	26	37	3
14MD1A0540	RT42051	DISTRIBUTED SYSTEMS	23	43	3
14MD1A0540	RT42052	MANAGEMENT SCIENCE	24	46	3
14MD1A0540	RT42053A	HUMAN COMPUTER INTERACTION	25	37	3
14MD1A0540	RT42055	PROJECT	58	125	9
14MD1A0541	RT42043E	CLOUD COMPUTING	23	31	3
14MD1A0541	RT42051	DISTRIBUTED SYSTEMS	26	43	3
14MD1A0541	RT42052	MANAGEMENT SCIENCE	22	43	3
14MD1A0541	RT42053A	HUMAN COMPUTER INTERACTION	25	42	3
14MD1A0541	RT42055	PROJECT	60	129	9
14MD1A0542	RT42043E	CLOUD COMPUTING	25	32	3
14MD1A0542	RT42051	DISTRIBUTED SYSTEMS	22	41	3
14MD1A0542	RT42052	MANAGEMENT SCIENCE	25	52	3

Htno	Subcode	Subname	Internal	External	Credits
14MD1A0542	RT42053A	HUMAN COMPUTER INTERACTION	22	37	3
14MD1A0542	RT42055	PROJECT	60	129	9
14MD1A0543	RT42043E	CLOUD COMPUTING	23	15	0
14MD1A0543	RT42051	DISTRIBUTED SYSTEMS	23	26	3
14MD1A0543	RT42052	MANAGEMENT SCIENCE	18	33	3
14MD1A0543	RT42053A	HUMAN COMPUTER INTERACTION	20	41	3
14MD1A0543	RT42055	PROJECT	50	110	9
14MD1A0545	RT42043E	CLOUD COMPUTING	22	39	3
14MD1A0545	RT42051	DISTRIBUTED SYSTEMS	22	38	3
14MD1A0545	RT42052	MANAGEMENT SCIENCE	22	40	3
14MD1A0545	RT42053A	HUMAN COMPUTER INTERACTION	22	35	3
14MD1A0545	RT42055	PROJECT	59	136	9
14MD1A0546	RT42043E	CLOUD COMPUTING	23	39	3
14MD1A0546	RT42051	DISTRIBUTED SYSTEMS	21	44	3
14MD1A0546	RT42052	MANAGEMENT SCIENCE	20	47	3
14MD1A0546	RT42053A	HUMAN COMPUTER INTERACTION	22	42	3
14MD1A0546	RT42055	PROJECT	57	125	9
14MD1A0547	RT42043E	CLOUD COMPUTING	22	34	3
14MD1A0547	RT42051	DISTRIBUTED SYSTEMS	20	30	3
14MD1A0547	RT42052	MANAGEMENT SCIENCE	24	48	3
14MD1A0547	RT42053A	HUMAN COMPUTER INTERACTION	22	33	3
14MD1A0547	RT42055	PROJECT	59	126	9
14MD1A0548	RT42043E	CLOUD COMPUTING	24	16	0
14MD1A0548	RT42051	DISTRIBUTED SYSTEMS	23	30	3
14MD1A0548	RT42052	MANAGEMENT SCIENCE	21	43	3
14MD1A0548	RT42053A	HUMAN COMPUTER INTERACTION	22	31	3
14MD1A0548	RT42055	PROJECT	58	130	9
14MD1A0549	RT42043E	CLOUD COMPUTING	21	24	3
14MD1A0549	RT42051	DISTRIBUTED SYSTEMS	22	36	3
14MD1A0549	RT42052	MANAGEMENT SCIENCE	21	42	3
14MD1A0549	RT42053A	HUMAN COMPUTER INTERACTION	25	33	3
14MD1A0549	RT42055	PROJECT	55	125	9
14MD1A0550	RT42043E	CLOUD COMPUTING	23	46	3
14MD1A0550	RT42051	DISTRIBUTED SYSTEMS	23	43	3
14MD1A0550	RT42052	MANAGEMENT SCIENCE	22	49	3
14MD1A0550	RT42053A	HUMAN COMPUTER INTERACTION	23	39	3
14MD1A0550	RT42055	PROJECT	60	129	9
14MD1A0551	RT42043E	CLOUD COMPUTING	22	34	3
14MD1A0551	RT42051	DISTRIBUTED SYSTEMS	24	29	3
14MD1A0551	RT42052	MANAGEMENT SCIENCE	20	49	3
14MD1A0551	RT42053A	HUMAN COMPUTER INTERACTION	23	35	3
14MD1A0551	RT42055	PROJECT	58	128	9
14MD1A0552	RT42043E	CLOUD COMPUTING	24	52	3
14MD1A0552	RT42051	DISTRIBUTED SYSTEMS	25	45	3
14MD1A0552	RT42052	MANAGEMENT SCIENCE	26	60	3
14MD1A0552	RT42053A	HUMAN COMPUTER INTERACTION	25	40	3
14MD1A0552	RT42055	PROJECT	60	136	9
14MD1A0553	RT42043E	CLOUD COMPUTING	18	25	3
14MD1A0553	RT42051	DISTRIBUTED SYSTEMS	23	33	3
14MD1A0553	RT42052	MANAGEMENT SCIENCE	20	41	3

Htno	Subcode	Subname	Internal	External	Credits
14MD1A0553	RT42053A	HUMAN COMPUTER INTERACTION	22	35	3
14MD1A0553	RT42055	PROJECT	60	125	9
14MD1A0554	RT42043E	CLOUD COMPUTING	22	33	3
14MD1A0554	RT42051	DISTRIBUTED SYSTEMS	21	35	3
14MD1A0554	RT42052	MANAGEMENT SCIENCE	20	41	3
14MD1A0554	RT42053A	HUMAN COMPUTER INTERACTION	21	39	3
14MD1A0554	RT42055	PROJECT	54	124	9
14MD1A0555	RT42043E	CLOUD COMPUTING	23	46	3
14MD1A0555	RT42051	DISTRIBUTED SYSTEMS	24	36	3
14MD1A0555	RT42052	MANAGEMENT SCIENCE	21	45	3
14MD1A0555	RT42053A	HUMAN COMPUTER INTERACTION	22	35	3
14MD1A0555	RT42055	PROJECT	60	130	9
14MD1A0556	RT42043E	CLOUD COMPUTING	21	28	3
14MD1A0556	RT42051	DISTRIBUTED SYSTEMS	24	29	3
14MD1A0556	RT42052	MANAGEMENT SCIENCE	22	49	3
14MD1A0556	RT42053A	HUMAN COMPUTER INTERACTION	23	49	3
14MD1A0556	RT42055	PROJECT	59	128	9
14MD1A0557	RT42043E	CLOUD COMPUTING	24	34	3
14MD1A0557	RT42051	DISTRIBUTED SYSTEMS	24	43	3
14MD1A0557	RT42052	MANAGEMENT SCIENCE	21	45	3
14MD1A0557	RT42053A	HUMAN COMPUTER INTERACTION	22	37	3
14MD1A0557	RT42055	PROJECT	59	129	9
14MD1A0558	RT42043E	CLOUD COMPUTING	25	32	3
14MD1A0558	RT42051	DISTRIBUTED SYSTEMS	24	37	3
14MD1A0558	RT42052	MANAGEMENT SCIENCE	25	44	3
14MD1A0558	RT42053A	HUMAN COMPUTER INTERACTION	22	39	3
14MD1A0558	RT42055	PROJECT	57	125	9
14MD1A0559	RT42043E	CLOUD COMPUTING	22	51	3
14MD1A0559	RT42051	DISTRIBUTED SYSTEMS	25	37	3
14MD1A0559	RT42052	MANAGEMENT SCIENCE	24	52	3
14MD1A0559	RT42053A	HUMAN COMPUTER INTERACTION	22	40	3
14MD1A0559	RT42055	PROJECT	60	138	9
14MD1A0560	RT42043E	CLOUD COMPUTING	20	25	3
14MD1A0560	RT42051	DISTRIBUTED SYSTEMS	17	32	3
14MD1A0560	RT42052	MANAGEMENT SCIENCE	19	31	3
14MD1A0560	RT42053A	HUMAN COMPUTER INTERACTION	20	28	3
14MD1A0560	RT42055	PROJECT	53	120	9
14MD1A0561	RT42043E	CLOUD COMPUTING	16	6	0
14MD1A0561	RT42051	DISTRIBUTED SYSTEMS	21	29	3
14MD1A0561	RT42052	MANAGEMENT SCIENCE	18	46	3
14MD1A0561	RT42053A	HUMAN COMPUTER INTERACTION	19	27	3
14MD1A0561	RT42055	PROJECT	50	128	9
14MD1A0562	RT42043E	CLOUD COMPUTING	25	44	3
14MD1A0562	RT42051	DISTRIBUTED SYSTEMS	23	37	3
14MD1A0562	RT42052	MANAGEMENT SCIENCE	22	50	3
14MD1A0562	RT42053A	HUMAN COMPUTER INTERACTION	23	37	3
14MD1A0562	RT42055	PROJECT	56	130	9
14MD1A0563	RT42043E	CLOUD COMPUTING	25	35	3
14MD1A0563	RT42051	DISTRIBUTED SYSTEMS	25	40	3
14MD1A0563	RT42052	MANAGEMENT SCIENCE	23	59	3

Htno	Subcode	Subname	Internal	External	Credits
14MD1A0563	RT42053A	HUMAN COMPUTER INTERACTION	24	37	3
14MD1A0563	RT42055	PROJECT	60	136	9
14MD1A0564	RT42043E	CLOUD COMPUTING	23	38	3
14MD1A0564	RT42051	DISTRIBUTED SYSTEMS	24	37	3
14MD1A0564	RT42052	MANAGEMENT SCIENCE	22	57	3
14MD1A0564	RT42053A	HUMAN COMPUTER INTERACTION	24	51	3
14MD1A0564	RT42055	PROJECT	60	136	9
14MD1A0565	RT42043E	CLOUD COMPUTING	26	42	3
14MD1A0565	RT42051	DISTRIBUTED SYSTEMS	24	51	3
14MD1A0565	RT42052	MANAGEMENT SCIENCE	26	54	3
14MD1A0565	RT42053A	HUMAN COMPUTER INTERACTION	26	37	3
14MD1A0565	RT42055	PROJECT	60	136	9
14MD1A0566	RT42043E	CLOUD COMPUTING	24	30	3
14MD1A0566	RT42051	DISTRIBUTED SYSTEMS	24	30	3
14MD1A0566	RT42052	MANAGEMENT SCIENCE	24	44	3
14MD1A0566	RT42053A	HUMAN COMPUTER INTERACTION	22	45	3
14MD1A0566	RT42055	PROJECT	54	128	9
14MD1A0567	RT42043E	CLOUD COMPUTING	25	51	3
14MD1A0567	RT42051	DISTRIBUTED SYSTEMS	25	36	3
14MD1A0567	RT42052	MANAGEMENT SCIENCE	24	59	3
14MD1A0567	RT42053A	HUMAN COMPUTER INTERACTION	27	39	3
14MD1A0567	RT42055	PROJECT	60	136	9
14MD1A0568	RT42043E	CLOUD COMPUTING	23	31	3
14MD1A0568	RT42051	DISTRIBUTED SYSTEMS	24	26	3
14MD1A0568	RT42052	MANAGEMENT SCIENCE	20	30	3
14MD1A0568	RT42053A	HUMAN COMPUTER INTERACTION	21	38	3
14MD1A0568	RT42055	PROJECT	58	125	9
14MD1A0569	RT42043E	CLOUD COMPUTING	20	10	0
14MD1A0569	RT42051	DISTRIBUTED SYSTEMS	17	37	3
14MD1A0569	RT42052	MANAGEMENT SCIENCE	17	46	3
14MD1A0569	RT42053A	HUMAN COMPUTER INTERACTION	19	34	3
14MD1A0569	RT42055	PROJECT	52	120	9
14MD1A0570	RT42043E	CLOUD COMPUTING	27	29	3
14MD1A0570	RT42051	DISTRIBUTED SYSTEMS	24	27	3
14MD1A0570	RT42052	MANAGEMENT SCIENCE	22	40	3
14MD1A0570	RT42053A	HUMAN COMPUTER INTERACTION	22	40	3
14MD1A0570	RT42055	PROJECT	57	128	9
14MD1A0571	RT42043E	CLOUD COMPUTING	26	43	3
14MD1A0571	RT42051	DISTRIBUTED SYSTEMS	24	43	3
14MD1A0571	RT42052	MANAGEMENT SCIENCE	20	53	3
14MD1A0571	RT42053A	HUMAN COMPUTER INTERACTION	22	32	3
14MD1A0571	RT42055	PROJECT	60	127	9
14MD1A0572	RT42043E	CLOUD COMPUTING	25	44	3
14MD1A0572	RT42051	DISTRIBUTED SYSTEMS	21	47	3
14MD1A0572	RT42052	MANAGEMENT SCIENCE	23	50	3
14MD1A0572	RT42053A	HUMAN COMPUTER INTERACTION	23	42	3
14MD1A0572	RT42055	PROJECT	58	128	9
14MD1A0573	RT42043E	CLOUD COMPUTING	18	37	3
14MD1A0573	RT42051	DISTRIBUTED SYSTEMS	19	34	3
14MD1A0573	RT42052	MANAGEMENT SCIENCE	22	36	3

Htno	Subcode	Subname	Internal	External	Credits
14MD1A0573	RT42053A	HUMAN COMPUTER INTERACTION	22	29	3
14MD1A0573	RT42055	PROJECT	56	124	9
14MD1A0574	RT42043E	CLOUD COMPUTING	23	27	3
14MD1A0574	RT42051	DISTRIBUTED SYSTEMS	22	27	3
14MD1A0574	RT42052	MANAGEMENT SCIENCE	22	30	3
14MD1A0574	RT42053A	HUMAN COMPUTER INTERACTION	22	39	3
14MD1A0574	RT42055	PROJECT	53	125	9
14MD1A0575	RT42043E	CLOUD COMPUTING	25	36	3
14MD1A0575	RT42051	DISTRIBUTED SYSTEMS	23	40	3
14MD1A0575	RT42052	MANAGEMENT SCIENCE	24	57	3
14MD1A0575	RT42053A	HUMAN COMPUTER INTERACTION	23	38	3
14MD1A0575	RT42055	PROJECT	59	128	9
14MD1A0576	RT42043E	CLOUD COMPUTING	24	31	3
14MD1A0576	RT42051	DISTRIBUTED SYSTEMS	23	29	3
14MD1A0576	RT42052	MANAGEMENT SCIENCE	22	41	3
14MD1A0576	RT42053A	HUMAN COMPUTER INTERACTION	23	33	3
14MD1A0576	RT42055	PROJECT	59	129	9
14MD1A0577	RT42043E	CLOUD COMPUTING	27	24	3
14MD1A0577	RT42051	DISTRIBUTED SYSTEMS	22	34	3
14MD1A0577	RT42052	MANAGEMENT SCIENCE	21	30	3
14MD1A0577	RT42053A	HUMAN COMPUTER INTERACTION	21	33	3
14MD1A0577	RT42055	PROJECT	56	120	9
14MD1A0578	RT42043E	CLOUD COMPUTING	25	34	3
14MD1A0578	RT42051	DISTRIBUTED SYSTEMS	24	34	3
14MD1A0578	RT42052	MANAGEMENT SCIENCE	21	33	3
14MD1A0578	RT42053A	HUMAN COMPUTER INTERACTION	26	46	3
14MD1A0578	RT42055	PROJECT	59	130	9
14MD1A0579	RT42043E	CLOUD COMPUTING	25	25	3
14MD1A0579	RT42051	DISTRIBUTED SYSTEMS	25	28	3
14MD1A0579	RT42052	MANAGEMENT SCIENCE	20	43	3
14MD1A0579	RT42053A	HUMAN COMPUTER INTERACTION	21	37	3
14MD1A0579	RT42055	PROJECT	57	120	9
14MD1A0580	RT42043E	CLOUD COMPUTING	21	36	3
14MD1A0580	RT42051	DISTRIBUTED SYSTEMS	23	32	3
14MD1A0580	RT42052	MANAGEMENT SCIENCE	25	49	3
14MD1A0580	RT42053A	HUMAN COMPUTER INTERACTION	22	40	3
14MD1A0580	RT42055	PROJECT	57	125	9
14MD1A0581	RT42043E	CLOUD COMPUTING	23	4	0
14MD1A0581	RT42051	DISTRIBUTED SYSTEMS	23	30	3
14MD1A0581	RT42052	MANAGEMENT SCIENCE	19	42	3
14MD1A0581	RT42053A	HUMAN COMPUTER INTERACTION	21	29	3
14MD1A0581	RT42055	PROJECT	56	120	9
14MD1A0582	RT42043E	CLOUD COMPUTING	22	27	3
14MD1A0582	RT42051	DISTRIBUTED SYSTEMS	21	31	3
14MD1A0582	RT42052	MANAGEMENT SCIENCE	20	25	3
14MD1A0582	RT42053A	HUMAN COMPUTER INTERACTION	21	31	3
14MD1A0582	RT42055	PROJECT	59	135	9
14MD1A0583	RT42043E	CLOUD COMPUTING	24	36	3
14MD1A0583	RT42051	DISTRIBUTED SYSTEMS	24	35	3
14MD1A0583	RT42052	MANAGEMENT SCIENCE	21	57	3

Htno	Subcode	Subname	Internal	External	Credits
14MD1A0583	RT42053A	HUMAN COMPUTER INTERACTION	22	29	3
14MD1A0583	RT42055	PROJECT	59	130	9
14MD1A0584	RT42043E	CLOUD COMPUTING	22	28	3
14MD1A0584	RT42051	DISTRIBUTED SYSTEMS	22	31	3
14MD1A0584	RT42052	MANAGEMENT SCIENCE	19	38	3
14MD1A0584	RT42053A	HUMAN COMPUTER INTERACTION	23	37	3
14MD1A0584	RT42055	PROJECT	57	120	9
14MD1A0585	RT42043E	CLOUD COMPUTING	23	30	3
14MD1A0585	RT42051	DISTRIBUTED SYSTEMS	23	41	3
14MD1A0585	RT42052	MANAGEMENT SCIENCE	21	39	3
14MD1A0585	RT42053A	HUMAN COMPUTER INTERACTION	23	32	3
14MD1A0585	RT42055	PROJECT	60	129	9
14MD1A0586	RT42043E	CLOUD COMPUTING	24	30	3
14MD1A0586	RT42051	DISTRIBUTED SYSTEMS	22	32	3
14MD1A0586	RT42052	MANAGEMENT SCIENCE	21	46	3
14MD1A0586	RT42053A	HUMAN COMPUTER INTERACTION	22	37	3
14MD1A0586	RT42055	PROJECT	60	136	9
14MD1A0587	RT42043E	CLOUD COMPUTING	20	31	3
14MD1A0587	RT42051	DISTRIBUTED SYSTEMS	22	35	3
14MD1A0587	RT42052	MANAGEMENT SCIENCE	20	42	3
14MD1A0587	RT42053A	HUMAN COMPUTER INTERACTION	19	13	0
14MD1A0587	RT42055	PROJECT	52	125	9
14MD1A0588	RT42043E	CLOUD COMPUTING	22	45	3
14MD1A0588	RT42051	DISTRIBUTED SYSTEMS	23	41	3
14MD1A0588	RT42052	MANAGEMENT SCIENCE	21	44	3
14MD1A0588	RT42053A	HUMAN COMPUTER INTERACTION	23	45	3
14MD1A0588	RT42055	PROJECT	56	130	9
14MD1A0589	RT42043E	CLOUD COMPUTING	22	43	3
14MD1A0589	RT42051	DISTRIBUTED SYSTEMS	21	49	3
14MD1A0589	RT42052	MANAGEMENT SCIENCE	24	55	3
14MD1A0589	RT42053A	HUMAN COMPUTER INTERACTION	22	38	3
14MD1A0589	RT42055	PROJECT	58	129	9
14MD1A0590	RT42043E	CLOUD COMPUTING	23	36	3
14MD1A0590	RT42051	DISTRIBUTED SYSTEMS	24	28	3
14MD1A0590	RT42052	MANAGEMENT SCIENCE	22	38	3
14MD1A0590	RT42053A	HUMAN COMPUTER INTERACTION	22	39	3
14MD1A0590	RT42055	PROJECT	59	130	9
14MD1A0591	RT42043E	CLOUD COMPUTING	24	36	3
14MD1A0591	RT42051	DISTRIBUTED SYSTEMS	23	32	3
14MD1A0591	RT42052	MANAGEMENT SCIENCE	22	58	3
14MD1A0591	RT42053A	HUMAN COMPUTER INTERACTION	20	34	3
14MD1A0591	RT42055	PROJECT	56	130	9
14MD5A0203	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	19	16	0
14MD5A0203	RT42024C	AI TECHNIQUES	24	29	3
14MD5A0305	RT42033D	POWER PLANT ENGINEERING	21	7	0
14MD5A0305	RT42034D	QUALITY AND RELIABILITY ENGINEERING	15	28	3
15MD5A0201	RT42021	DIGITAL CONTROL SYSTEMS	19	39	3
15MD5A0201	RT42022C	SPECIAL ELECTRICAL MACHINES	20	57	3
15MD5A0201	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	20	46	3
15MD5A0201	RT42024C	AI TECHNIQUES	21	39	3

Htno	Subcode	Subname	Internal	External	Credits
15MD5A0201	RT42025	PROJECT	59	130	9
15MD5A0202	RT42021	DIGITAL CONTROL SYSTEMS	23	32	3
15MD5A0202	RT42022C	SPECIAL ELECTRICAL MACHINES	19	47	3
15MD5A0202	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	18	47	3
15MD5A0202	RT42024C	AI TECHNIQUES	22	49	3
15MD5A0202	RT42025	PROJECT	59	132	9
15MD5A0204	RT42021	DIGITAL CONTROL SYSTEMS	25	70	3
15MD5A0204	RT42022C	SPECIAL ELECTRICAL MACHINES	21	47	3
15MD5A0204	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	23	66	3
15MD5A0204	RT42024C	AI TECHNIQUES	22	40	3
15MD5A0204	RT42025	PROJECT	59	132	9
15MD5A0205	RT42021	DIGITAL CONTROL SYSTEMS	20	30	3
15MD5A0205	RT42022C	SPECIAL ELECTRICAL MACHINES	16	44	3
15MD5A0205	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	18	29	3
15MD5A0205	RT42024C	AI TECHNIQUES	19	36	3
15MD5A0205	RT42025	PROJECT	57	130	9
15MD5A0206	RT42021	DIGITAL CONTROL SYSTEMS	21	34	3
15MD5A0206	RT42022C	SPECIAL ELECTRICAL MACHINES	18	52	3
15MD5A0206	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	17	43	3
15MD5A0206	RT42024C	AI TECHNIQUES	16	37	3
15MD5A0206	RT42025	PROJECT	59	133	9
15MD5A0207	RT42021	DIGITAL CONTROL SYSTEMS	23	34	3
15MD5A0207	RT42022C	SPECIAL ELECTRICAL MACHINES	16	38	3
15MD5A0207	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	16	46	3
15MD5A0207	RT42024C	AI TECHNIQUES	22	49	3
15MD5A0207	RT42025	PROJECT	57	128	9
15MD5A0208	RT42021	DIGITAL CONTROL SYSTEMS	19	34	3
15MD5A0208	RT42022C	SPECIAL ELECTRICAL MACHINES	16	37	3
15MD5A0208	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	22	61	3
15MD5A0208	RT42024C	AI TECHNIQUES	20	32	3
15MD5A0208	RT42025	PROJECT	58	128	9
15MD5A0209	RT42021	DIGITAL CONTROL SYSTEMS	22	36	3
15MD5A0209	RT42022C	SPECIAL ELECTRICAL MACHINES	19	52	3
15MD5A0209	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	20	27	3
15MD5A0209	RT42024C	AI TECHNIQUES	23	49	3
15MD5A0209	RT42025	PROJECT	58	130	9
15MD5A0210	RT42021	DIGITAL CONTROL SYSTEMS	19	34	3
15MD5A0210	RT42022C	SPECIAL ELECTRICAL MACHINES	19	53	3
15MD5A0210	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	23	55	3
15MD5A0210	RT42024C	AI TECHNIQUES	20	50	3
15MD5A0210	RT42025	PROJECT	58	129	9
15MD5A0211	RT42021	DIGITAL CONTROL SYSTEMS	19	38	3
15MD5A0211	RT42022C	SPECIAL ELECTRICAL MACHINES	19	45	3
15MD5A0211	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	24	47	3
15MD5A0211	RT42024C	AI TECHNIQUES	22	46	3
15MD5A0211	RT42025	PROJECT	58	129	9
15MD5A0212	RT42021	DIGITAL CONTROL SYSTEMS	21	63	3
15MD5A0212	RT42022C	SPECIAL ELECTRICAL MACHINES	19	40	3
15MD5A0212	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	23	64	3
15MD5A0212	RT42024C	AI TECHNIQUES	23	45	3

Htno	Subcode	Subname	Internal	External	Credits
15MD5A0212	RT42025	PROJECT	58	128	9
15MD5A0213	RT42021	DIGITAL CONTROL SYSTEMS	20	50	3
15MD5A0213	RT42022C	SPECIAL ELECTRICAL MACHINES	19	50	3
15MD5A0213	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	21	41	3
15MD5A0213	RT42024C	AI TECHNIQUES	22	54	3
15MD5A0213	RT42025	PROJECT	60	130	9
15MD5A0214	RT42021	DIGITAL CONTROL SYSTEMS	25	34	3
15MD5A0214	RT42022C	SPECIAL ELECTRICAL MACHINES	23	48	3
15MD5A0214	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	21	37	3
15MD5A0214	RT42024C	AI TECHNIQUES	23	31	3
15MD5A0214	RT42025	PROJECT	59	130	9
15MD5A0215	RT42021	DIGITAL CONTROL SYSTEMS	23	34	3
15MD5A0215	RT42022C	SPECIAL ELECTRICAL MACHINES	17	41	3
15MD5A0215	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	18	36	3
15MD5A0215	RT42024C	AI TECHNIQUES	19	42	3
15MD5A0215	RT42025	PROJECT	57	128	9
15MD5A0216	RT42021	DIGITAL CONTROL SYSTEMS	25	59	3
15MD5A0216	RT42022C	SPECIAL ELECTRICAL MACHINES	18	40	3
15MD5A0216	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	20	64	3
15MD5A0216	RT42024C	AI TECHNIQUES	24	40	3
15MD5A0216	RT42025	PROJECT	60	132	9
15MD5A0217	RT42021	DIGITAL CONTROL SYSTEMS	20	35	3
15MD5A0217	RT42022C	SPECIAL ELECTRICAL MACHINES	18	53	3
15MD5A0217	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	23	49	3
15MD5A0217	RT42024C	AI TECHNIQUES	18	47	3
15MD5A0217	RT42025	PROJECT	58	124	9
15MD5A0301	RT42031	PRODUCTION PLANNING AND CONTROL	25	38	3
15MD5A0301	RT42032	GREEN ENGINEERING SYSTEMS	21	51	3
15MD5A0301	RT42033D	POWER PLANT ENGINEERING	25	47	3
15MD5A0301	RT42034A	NON DESTRUCTIVE EVALUATION	25	26	3
15MD5A0301	RT42035	PROJECT WORK	60	140	9
15MD5A0302	RT42031	PRODUCTION PLANNING AND CONTROL	24	43	3
15MD5A0302	RT42032	GREEN ENGINEERING SYSTEMS	24	56	3
15MD5A0302	RT42033D	POWER PLANT ENGINEERING	25	42	3
15MD5A0302	RT42034A	NON DESTRUCTIVE EVALUATION	23	42	3
15MD5A0302	RT42035	PROJECT WORK	60	134	9
15MD5A0303	RT42031	PRODUCTION PLANNING AND CONTROL	19	34	3
15MD5A0303	RT42032	GREEN ENGINEERING SYSTEMS	22	38	3
15MD5A0303	RT42033D	POWER PLANT ENGINEERING	17	33	3
15MD5A0303	RT42034A	NON DESTRUCTIVE EVALUATION	20	38	3
15MD5A0303	RT42035	PROJECT WORK	56	132	9
15MD5A0304	RT42031	PRODUCTION PLANNING AND CONTROL	27	45	3
15MD5A0304	RT42032	GREEN ENGINEERING SYSTEMS	22	40	3
15MD5A0304	RT42033D	POWER PLANT ENGINEERING	24	34	3
15MD5A0304	RT42034A	NON DESTRUCTIVE EVALUATION	26	42	3
15MD5A0304	RT42035	PROJECT WORK	60	136	9
15MD5A0305	RT42031	PRODUCTION PLANNING AND CONTROL	23	47	3
15MD5A0305	RT42032	GREEN ENGINEERING SYSTEMS	22	64	3
15MD5A0305	RT42033D	POWER PLANT ENGINEERING	24	58	3
15MD5A0305	RT42034A	NON DESTRUCTIVE EVALUATION	27	45	3

Htno	Subcode	Subname	Internal	External	Credits
15MD5A0305	RT42035	PROJECT WORK	55	125	9
15MD5A0306	RT42031	PRODUCTION PLANNING AND CONTROL	19	33	3
15MD5A0306	RT42032	GREEN ENGINEERING SYSTEMS	21	48	3
15MD5A0306	RT42033D	POWER PLANT ENGINEERING	21	36	3
15MD5A0306	RT42034A	NON DESTRUCTIVE EVALUATION	22	32	3
15MD5A0306	RT42035	PROJECT WORK	58	130	9
15MD5A0307	RT42031	PRODUCTION PLANNING AND CONTROL	17	37	3
15MD5A0307	RT42032	GREEN ENGINEERING SYSTEMS	23	18	0
15MD5A0307	RT42033D	POWER PLANT ENGINEERING	16	24	3
15MD5A0307	RT42034A	NON DESTRUCTIVE EVALUATION	21	27	3
15MD5A0307	RT42035	PROJECT WORK	55	128	9
15MD5A0308	RT42031	PRODUCTION PLANNING AND CONTROL	19	33	3
15MD5A0308	RT42032	GREEN ENGINEERING SYSTEMS	23	32	3
15MD5A0308	RT42033D	POWER PLANT ENGINEERING	18	24	3
15MD5A0308	RT42034A	NON DESTRUCTIVE EVALUATION	23	33	3
15MD5A0308	RT42035	PROJECT WORK	55	132	9
15MD5A0309	RT42031	PRODUCTION PLANNING AND CONTROL	24	36	3
15MD5A0309	RT42032	GREEN ENGINEERING SYSTEMS	23	62	3
15MD5A0309	RT42033D	POWER PLANT ENGINEERING	26	51	3
15MD5A0309	RT42034A	NON DESTRUCTIVE EVALUATION	23	36	3
15MD5A0309	RT42035	PROJECT WORK	60	138	9
15MD5A0401	RT42041	CELLULAR MOBILE COMMUNICATION	22	56	3
15MD5A0401	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	24	29	3
15MD5A0401	RT42043C	EMBEDDED SYSTEMS	25	44	3
15MD5A0401	RT42044A	WIRELESS SENSORS AND NETWORKS	26	39	3
15MD5A0401	RT42045	PROJECT & SEMINAR	50	133	9
15MD5A0402	RT42041	CELLULAR MOBILE COMMUNICATION	21	54	3
15MD5A0402	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	21	32	3
15MD5A0402	RT42043C	EMBEDDED SYSTEMS	23	36	3
15MD5A0402	RT42044A	WIRELESS SENSORS AND NETWORKS	22	32	3
15MD5A0402	RT42045	PROJECT & SEMINAR	58	137	9
15MD5A0403	RT42041	CELLULAR MOBILE COMMUNICATION	22	33	3
15MD5A0403	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	20	10	0
15MD5A0403	RT42043C	EMBEDDED SYSTEMS	25	29	3
15MD5A0403	RT42044A	WIRELESS SENSORS AND NETWORKS	26	42	3
15MD5A0403	RT42045	PROJECT & SEMINAR	56	133	9
15MD5A0404	RT42041	CELLULAR MOBILE COMMUNICATION	27	49	3
15MD5A0404	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	40	3
15MD5A0404	RT42043C	EMBEDDED SYSTEMS	24	29	3
15MD5A0404	RT42044A	WIRELESS SENSORS AND NETWORKS	27	40	3
15MD5A0404	RT42045	PROJECT & SEMINAR	58	137	9
15MD5A0405	RT42041	CELLULAR MOBILE COMMUNICATION	24	67	3
15MD5A0405	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	28	3
15MD5A0405	RT42043C	EMBEDDED SYSTEMS	25	46	3
15MD5A0405	RT42044A	WIRELESS SENSORS AND NETWORKS	24	37	3
15MD5A0405	RT42045	PROJECT & SEMINAR	58	136	9
15MD5A0406	RT42041	CELLULAR MOBILE COMMUNICATION	22	48	3
15MD5A0406	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	19	36	3
15MD5A0406	RT42043C	EMBEDDED SYSTEMS	24	31	3
15MD5A0406	RT42044A	WIRELESS SENSORS AND NETWORKS	12	19	0

Htno	Subcode	Subname	Internal	External	Credits
15MD5A0406	RT42045	PROJECT & SEMINAR	50	128	9
15MD5A0407	RT42041	CELLULAR MOBILE COMMUNICATION	22	39	3
15MD5A0407	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	33	3
15MD5A0407	RT42043C	EMBEDDED SYSTEMS	26	33	3
15MD5A0407	RT42044A	WIRELESS SENSORS AND NETWORKS	19	37	3
15MD5A0407	RT42045	PROJECT & SEMINAR	57	135	9
15MD5A0408	RT42041	CELLULAR MOBILE COMMUNICATION	23	24	3
15MD5A0408	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	19	34	3
15MD5A0408	RT42043C	EMBEDDED SYSTEMS	25	21	0
15MD5A0408	RT42044A	WIRELESS SENSORS AND NETWORKS	23	25	3
15MD5A0408	RT42045	PROJECT & SEMINAR	56	133	9
15MD5A0409	RT42041	CELLULAR MOBILE COMMUNICATION	27	62	3
15MD5A0409	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	47	3
15MD5A0409	RT42043C	EMBEDDED SYSTEMS	26	56	3
15MD5A0409	RT42044A	WIRELESS SENSORS AND NETWORKS	24	44	3
15MD5A0409	RT42045	PROJECT & SEMINAR	58	137	9
15MD5A0410	RT42041	CELLULAR MOBILE COMMUNICATION	25	53	3
15MD5A0410	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	21	44	3
15MD5A0410	RT42043C	EMBEDDED SYSTEMS	24	48	3
15MD5A0410	RT42044A	WIRELESS SENSORS AND NETWORKS	25	33	3
15MD5A0410	RT42045	PROJECT & SEMINAR	58	136	9
15MD5A0411	RT42041	CELLULAR MOBILE COMMUNICATION	22	29	3
15MD5A0411	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	28	3
15MD5A0411	RT42043C	EMBEDDED SYSTEMS	26	39	3
15MD5A0411	RT42044A	WIRELESS SENSORS AND NETWORKS	23	39	3
15MD5A0411	RT42045	PROJECT & SEMINAR	58	133	9
15MD5A0412	RT42041	CELLULAR MOBILE COMMUNICATION	18	24	3
15MD5A0412	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	21	28	3
15MD5A0412	RT42043C	EMBEDDED SYSTEMS	23	24	3
15MD5A0412	RT42044A	WIRELESS SENSORS AND NETWORKS	23	27	3
15MD5A0412	RT42045	PROJECT & SEMINAR	54	134	9
15MD5A0413	RT42041	CELLULAR MOBILE COMMUNICATION	20	53	3
15MD5A0413	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	42	3
15MD5A0413	RT42043C	EMBEDDED SYSTEMS	24	52	3
15MD5A0413	RT42044A	WIRELESS SENSORS AND NETWORKS	21	41	3
15MD5A0413	RT42045	PROJECT & SEMINAR	56	136	9
15MD5A0501	RT42043E	CLOUD COMPUTING	22	33	3
15MD5A0501	RT42051	DISTRIBUTED SYSTEMS	24	38	3
15MD5A0501	RT42052	MANAGEMENT SCIENCE	20	35	3
15MD5A0501	RT42053A	HUMAN COMPUTER INTERACTION	21	45	3
15MD5A0501	RT42055	PROJECT	59	129	9
15MD5A0502	RT42043E	CLOUD COMPUTING	22	24	3
15MD5A0502	RT42051	DISTRIBUTED SYSTEMS	24	28	3
15MD5A0502	RT42052	MANAGEMENT SCIENCE	19	32	3
15MD5A0502	RT42053A	HUMAN COMPUTER INTERACTION	20	29	3
15MD5A0502	RT42055	PROJECT	58	129	9

**NOTE:1 [Last Date for Apply Recounting/Revaluation/Challenge By Revaluation: 28-05-2018]

**NOTE:2 [Please inform to the students enter these subject codes for applying Recounting/Revaluation/Challenge By Revaluation]

** Note:**
* -1 in the filed of externals indicates student absent for the respective subject.
* -2 in the filed of externals indicates student Withheld for the respective subject.
* -3 in the filed of externals indicates student Malpractice for the respective subject.

N. Mohan Roo

Date:19-05-2018   Controller of Examinations