



KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE

Tirupathi (V), Divili, Peddapuram (Mandal), Kakinada District, Pin 533 433.
Approved by AICTE, New Delhi, Permanent Affiliated to JNTUK, Kakinada.
Accredited by NAAC

Counselling Code

KTSP

College Code

JQ

Principal

Date :

Result Analysis

A.Y: 2017-18

S.No	Programme	No.of students Appeard	No.of students Passed	Pass percentage(%)
1	B.Tech-CE	79	61	77.2
2	B.Tech-EEE	118	94	79.7
3	B.Tech-MEC	123	107	87.0
4	B.Tech-ECE	91	81	89.0
5	B.Tech-CSE	42	36	85.7
6	B.Tech-AGR	47	41	87.2
7	M.Tech-SE	16	10	62.5
8	M.Tech- CAD/CAM	6	4	66.7
9	M.Tech- ES&VLSI	9	5	55.6
10	M.Tech -CSE	4	2	50.0
11	M.Tech- TE	6	4	66.7
12	M.Tech PE	15	12	80.0
13	MBA	89	72	80.9

O.I.E

Office Incharge of Examination
Kakinada Institute of Technology and Science
Tirupathi(V), Divili, Peddapuram (M)
E.G.Dist., -533433

PRINCIPAL
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E.G.Dist., -533433



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results for IV B.Tech II Semester [R13/R10] Regular/Supplementary Examinations April-2018

College: KAKINADA INSTITUTE OF TECH., & SCIENCE, PEDDAPURAM:JQ

Htno	Subcode	Subname	Internal	External	Credits
10JQ1A0332	R42035	INDUSTRIAL HYDRAULICS & PNEUMATICS	14	7	0
10JQ1A0332	R42039	POWER PLANT ENGINEERING	2	0	0
10JQ1A0332	R4203A	PRODUCTION PLANNING AND CONTROL	3	6	0
11JQ1A0375	R42031	INTERACTIVE COMPUTER GRAPHICS	17	0	0
11JQ1A0382	R42031	INTERACTIVE COMPUTER GRAPHICS	24	0	0
11JQ1A0382	R42033	NANOTECHNOLOGY	21	3	0
11JQ1A0411	R42041	CELLULAR AND MOBILE COMMUNICATIONS	19	0	0
12JQ1A0142	R42011	ESTIMATION SPECIFICATIONS & CONTRACTS	22	10	0
12JQ1A0205	R42027	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	19	19	0
12JQ1A0205	R4202A	AI TECHNIQUES	22	7	0
12JQ1A0236	R42027	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	22	-1	0
12JQ1A0248	R42021	DIGITAL CONTROL SYSTEMS	21	15	0
12JQ1A0248	R42027	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	14	24	0
12JQ1A0259	R42027	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	23	41	4
12JQ1A0263	R42021	DIGITAL CONTROL SYSTEMS	20	10	0
12JQ1A0263	R42027	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	18	0	0
12JQ1A0263	R4202A	AI TECHNIQUES	22	-1	0
12JQ1A0264	R42021	DIGITAL CONTROL SYSTEMS	24	10	0
12JQ1A0264	R42027	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	23	29	4
12JQ1A0358	R42031	INTERACTIVE COMPUTER GRAPHICS	19	0	0
12JQ1A0358	R42039	POWER PLANT ENGINEERING	18	-1	0
12JQ1A0358	R4203A	PRODUCTION PLANNING AND CONTROL	13	-1	0
12JQ1A0383	R42031	INTERACTIVE COMPUTER GRAPHICS	23	-1	0
12JQ1A0383	R42039	POWER PLANT ENGINEERING	24	-1	0
12JQ1A0383	R4203A	PRODUCTION PLANNING AND CONTROL	23	-1	0
12JQ1A0388	R42031	INTERACTIVE COMPUTER GRAPHICS	23	7	0
12JQ1A0388	R42034	AUTOMATION IN MANUFACTURING	23	0	0
12JQ1A0388	R42039	POWER PLANT ENGINEERING	24	0	0
12JQ1A0388	R4203A	PRODUCTION PLANNING AND CONTROL	23	0	0
12JQ1A0397	R42031	INTERACTIVE COMPUTER GRAPHICS	21	9	0
12JQ1A0397	R42039	POWER PLANT ENGINEERING	24	-1	0
12JQ1A0397	R4203A	PRODUCTION PLANNING AND CONTROL	21	-1	0
12JQ1A0398	R42031	INTERACTIVE COMPUTER GRAPHICS	0	-1	0
12JQ1A0398	R42034	AUTOMATION IN MANUFACTURING	0	-1	0
12JQ1A0398	R42039	POWER PLANT ENGINEERING	0	-1	0
12JQ1A0398	R4203A	PRODUCTION PLANNING AND CONTROL	0	-1	0
12JQ1A03A2	R42031	INTERACTIVE COMPUTER GRAPHICS	22	-1	0
12JQ1A03A2	R4203A	PRODUCTION PLANNING AND CONTROL	21	-1	0
12JQ1A0410	R42049	REAL TIME OPERATING SYSTEMS (COMMON TO ECE	23	30	4
12JQ1A0417	R42047	WIRELESS SENSOR NETWORKS (COMMON TO ECE & E	22	31	4
12JQ1A0467	R42047	WIRELESS SENSOR NETWORKS (COMMON TO ECE & E	24	26	4
12JQ1A0467	R42049	REAL TIME OPERATING SYSTEMS (COMMON TO ECE	18	33	4
12JQ1A0507	R42051	DISTRIBUTED SYSTEMS	23	38	4
12JQ1A0507	R42052	HUMAN COMPUTER INTERACTION (COMMON TO CSE &	24	31	4

Htno	Subcode	Subname	Internal	External	Credits
12JQ1A0507	R4205A	ARTIFICIAL INTELLIGENCE	14	45	4
12JQ1A0507	R4205G	E- COMMERCE (COMMON TO CSE & IT)	22	31	4
12JQ1A0520	R42052	HUMAN COMPUTER INTERACTION (COMMON TO CSE &	13	15	0
12JQ5A0104	R4201A	WATER RESOURCES SYSTEM PLANNING AND MANAGEM	17	11	0
12JQ5A0202	R42021	DIGITAL CONTROL SYSTEMS	0	-1	0
12JQ5A0202	R42024	SPECIAL ELECTRICAL MACHINES	5	17	0
12JQ5A0202	R42027	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	3	-1	0
12JQ5A0202	R4202A	AI TECHNIQUES	24	8	0
12JQ5A0202	R4202B	PROJECT	40	128	12
13JQ1A0130	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	18	26	3
13JQ1A0157	RT42013D	WATER SHED MANAGEMENT	20	-1	0
13JQ1A0162	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	15	-1	0
13JQ1A0163	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	23	49	3
13JQ1A0310	RT42032	GREEN ENGINEERING SYSTEMS	20	33	3
13JQ1A0361	RT42033D	POWER PLANT ENGINEERING	23	47	3
13JQ1A0401	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	19	30	3
13JQ1A0401	RT42043A	SATELLITE COMMUNICATION	19	13	0
13JQ1A0401	RT42044A	WIRELESS SENSORS AND NETWORKS	19	7	0
13JQ1A0402	RT42041	CELLULAR MOBILE COMMUNICATION	19	50	3
13JQ1A0402	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	20	28	3
13JQ1A0411	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	16	39	3
13JQ1A0411	RT42043A	SATELLITE COMMUNICATION	19	31	3
13JQ1A0411	RT42044A	WIRELESS SENSORS AND NETWORKS	19	3	0
13JQ1A0416	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	5	0
13JQ1A0416	RT42043A	SATELLITE COMMUNICATION	15	3	0
13JQ1A0437	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	21	44	3
13JQ1A0437	RT42043A	SATELLITE COMMUNICATION	21	26	3
13JQ1A3549	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	17	24	3
13JQ1A3550	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	23	29	3
13JQ1A3550	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	25	40	3
13JQ1A3552	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	25	33	3
13JQ5A0142	R42011	ESTIMATION SPECIFICATIONS & CONTRACTS	22	41	4
13JQ5A0206	R42021	DIGITAL CONTROL SYSTEMS	19	0	0
13JQ5A0206	R42027	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	18	0	0
13JQ5A0211	R42021	DIGITAL CONTROL SYSTEMS	23	21	0
13JQ5A0211	R4202A	AI TECHNIQUES	20	9	0
13JQ5A0215	R42021	DIGITAL CONTROL SYSTEMS	23	0	0
13JQ5A0215	R4202A	AI TECHNIQUES	23	0	0
13JQ5A0225	R42021	DIGITAL CONTROL SYSTEMS	20	-1	0
13JQ5A0225	R42024	SPECIAL ELECTRICAL MACHINES	14	-1	0
13JQ5A0225	R42027	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	16	-1	0
13JQ5A0225	R4202A	AI TECHNIQUES	16	-1	0
13JQ5A0232	R42021	DIGITAL CONTROL SYSTEMS	14	8	0
13JQ5A0232	R4202A	AI TECHNIQUES	21	0	0
13JQ5A0242	R42021	DIGITAL CONTROL SYSTEMS	20	16	0
13JQ5A0242	R42027	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	20	-1	0
13JQ5A0252	R42021	DIGITAL CONTROL SYSTEMS	15	6	0
13JQ5A0252	R42027	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	21	0	0
13JQ5A0256	R42021	DIGITAL CONTROL SYSTEMS	16	6	0
13JQ5A0256	R42024	SPECIAL ELECTRICAL MACHINES	21	-1	0

Htno	Subcode	Subname	Internal	External	Credits
13JQ5A0256	R4202A	AI TECHNIQUES	21	0	0
13JQ5A0257	R42027	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	14	0	0
13JQ5A0257	R4202A	AI TECHNIQUES	23	0	0
13JQ5A0304	R42031	INTERACTIVE COMPUTER GRAPHICS	15	15	0
13JQ5A0304	R4203A	PRODUCTION PLANNING AND CONTROL	12	-1	0
13JQ5A0307	R4203A	PRODUCTION PLANNING AND CONTROL	17	7	0
13JQ5A0328	R42031	INTERACTIVE COMPUTER GRAPHICS	22	42	4
13JQ5A0329	R42031	INTERACTIVE COMPUTER GRAPHICS	12	9	0
13JQ5A0406	R42041	CELLULAR AND MOBILE COMMUNICATIONS	18	8	0
13JQ5A0406	R42043	SATELLITE COMMUNICATIONS	17	25	0
13JQ5A0406	R42049	REAL TIME OPERATING SYSTEMS (COMMON TO ECE	13	-1	0
13JQ5A0415	R42047	WIRELESS SENSOR NETWORKS (COMMON TO ECE & E	19	-1	0
13JQ5A0427	R42041	CELLULAR AND MOBILE COMMUNICATIONS	17	-1	0
13JQ5A0427	R42043	SATELLITE COMMUNICATIONS	15	-1	0
13JQ5A0427	R42047	WIRELESS SENSOR NETWORKS (COMMON TO ECE & E	15	-1	0
13JQ5A0427	R42049	REAL TIME OPERATING SYSTEMS (COMMON TO ECE	12	-1	0
13JQ5A0429	R42041	CELLULAR AND MOBILE COMMUNICATIONS	18	-1	0
13JQ5A0429	R42047	WIRELESS SENSOR NETWORKS (COMMON TO ECE & E	12	-1	0
13JQ5A0429	R42049	REAL TIME OPERATING SYSTEMS (COMMON TO ECE	17	15	0
13JQ5A0435	R42047	WIRELESS SENSOR NETWORKS (COMMON TO ECE & E	22	35	4
13JQ5A0435	R42049	REAL TIME OPERATING SYSTEMS (COMMON TO ECE	25	39	4
13JQ5A0442	R42041	CELLULAR AND MOBILE COMMUNICATIONS	14	-1	0
13JQ5A0442	R42043	SATELLITE COMMUNICATIONS	18	-1	0
13JQ5A0442	R42047	WIRELESS SENSOR NETWORKS (COMMON TO ECE & E	21	24	0
13JQ5A0442	R42049	REAL TIME OPERATING SYSTEMS (COMMON TO ECE	22	20	0
13JQ5A0501	R42051	DISTRIBUTED SYSTEMS	20	-1	0
13JQ5A0503	R42051	DISTRIBUTED SYSTEMS	20	-1	0
13JQ5A0503	R42052	HUMAN COMPUTER INTERACTION (COMMON TO CSE &	24	-1	0
13JQ5A0503	R4205A	ARTIFICIAL INTELLIGENCE	23	22	0
13JQ5A0506	R4205A	ARTIFICIAL INTELLIGENCE	24	37	4
13JQ5A0511	R42051	DISTRIBUTED SYSTEMS	14	-1	0
13JQ5A0511	R42052	HUMAN COMPUTER INTERACTION (COMMON TO CSE &	14	12	0
13JQ5A0511	R4205A	ARTIFICIAL INTELLIGENCE	22	18	0
13JQ5A0511	R4205G	E- COMMERCE (COMMON TO CSE & IT)	15	0	0
143B5A0406	RT42041	CELLULAR MOBILE COMMUNICATION	18	24	3
143B5A0406	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	17	28	3
143B5A0406	RT42043A	SATELLITE COMMUNICATION	19	31	3
143B5A0406	RT42044A	WIRELESS SENSORS AND NETWORKS	18	32	3
143B5A0406	RT42045	PROJECT & SEMINAR	50	102	9
14JP1A0324	RT42031	PRODUCTION PLANNING AND CONTROL	19	24	3
14JP1A0324	RT42032	GREEN ENGINEERING SYSTEMS	20	45	3
14JP1A0324	RT42033D	POWER PLANT ENGINEERING	24	28	3
14JP1A0324	RT42034A	NON DESTRUCTIVE EVALUATION	29	35	3
14JP1A0324	RT42035	PROJECT WORK	47	110	9
14JQ1A0102	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	28	38	3
14JQ1A0102	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	30	47	3
14JQ1A0102	RT42013D	WATER SHED MANAGEMENT	26	53	3
14JQ1A0102	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	30	46	3
14JQ1A0102	RT42015	PROJECT WORK	55	129	9
14JQ1A0104	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	24	28	3

Htno	Subcode	Subname	Internal	External	Credits
14JQ1A0104	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	29	32	3
14JQ1A0104	RT42013D	WATER SHED MANAGEMENT	27	61	3
14JQ1A0104	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	29	66	3
14JQ1A0104	RT42015	PROJECT WORK	54	124	9
14JQ1A0105	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	28	35	3
14JQ1A0105	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	29	38	3
14JQ1A0105	RT42013D	WATER SHED MANAGEMENT	28	51	3
14JQ1A0105	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	29	59	3
14JQ1A0105	RT42015	PROJECT WORK	55	129	9
14JQ1A0106	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	26	24	3
14JQ1A0106	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	29	46	3
14JQ1A0106	RT42013D	WATER SHED MANAGEMENT	24	56	3
14JQ1A0106	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	25	45	3
14JQ1A0106	RT42015	PROJECT WORK	54	130	9
14JQ1A0107	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	28	24	3
14JQ1A0107	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	28	36	3
14JQ1A0107	RT42013D	WATER SHED MANAGEMENT	27	36	3
14JQ1A0107	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	29	25	3
14JQ1A0107	RT42015	PROJECT WORK	54	126	9
14JQ1A0111	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	27	33	3
14JQ1A0111	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	30	46	3
14JQ1A0111	RT42013D	WATER SHED MANAGEMENT	24	66	3
14JQ1A0111	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	26	52	3
14JQ1A0111	RT42015	PROJECT WORK	53	124	9
14JQ1A0113	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	28	40	3
14JQ1A0113	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	29	56	3
14JQ1A0113	RT42013D	WATER SHED MANAGEMENT	28	58	3
14JQ1A0113	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	30	43	3
14JQ1A0113	RT42015	PROJECT WORK	58	136	9
14JQ1A0114	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	25	33	3
14JQ1A0114	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	29	34	3
14JQ1A0114	RT42013D	WATER SHED MANAGEMENT	26	58	3
14JQ1A0114	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	23	42	3
14JQ1A0114	RT42015	PROJECT WORK	53	123	9
14JQ1A0115	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	26	36	3
14JQ1A0115	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	27	48	3
14JQ1A0115	RT42013D	WATER SHED MANAGEMENT	25	52	3
14JQ1A0115	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	26	35	3
14JQ1A0115	RT42015	PROJECT WORK	55	127	9
14JQ1A0117	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	26	41	3
14JQ1A0117	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	25	30	3
14JQ1A0117	RT42013D	WATER SHED MANAGEMENT	26	44	3
14JQ1A0117	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	29	57	3
14JQ1A0117	RT42015	PROJECT WORK	53	122	9
14JQ1A0119	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	24	27	3
14JQ1A0119	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	24	26	3
14JQ1A0119	RT42013D	WATER SHED MANAGEMENT	24	26	3
14JQ1A0119	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	26	37	3
14JQ1A0119	RT42015	PROJECT WORK	52	130	9
14JQ1A0120	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	23	24	3

Htno	Subcode	Subname	Internal	External	Credits
14JQ1A0120	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	23	38	3
14JQ1A0120	RT42013D	WATER SHED MANAGEMENT	26	45	3
14JQ1A0120	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	21	36	3
14JQ1A0120	RT42015	PROJECT WORK	55	127	9
14JQ1A0121	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	28	52	3
14JQ1A0121	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	30	40	3
14JQ1A0121	RT42013D	WATER SHED MANAGEMENT	26	52	3
14JQ1A0121	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	28	49	3
14JQ1A0121	RT42015	PROJECT WORK	58	134	9
14JQ1A0123	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	29	36	3
14JQ1A0123	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	30	41	3
14JQ1A0123	RT42013D	WATER SHED MANAGEMENT	27	51	3
14JQ1A0123	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	30	55	3
14JQ1A0123	RT42015	PROJECT WORK	57	132	9
14JQ1A0126	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	29	44	3
14JQ1A0126	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	30	48	3
14JQ1A0126	RT42013D	WATER SHED MANAGEMENT	26	53	3
14JQ1A0126	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	27	58	3
14JQ1A0126	RT42015	PROJECT WORK	58	136	9
14JQ1A0128	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	28	32	3
14JQ1A0128	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	28	47	3
14JQ1A0128	RT42013D	WATER SHED MANAGEMENT	22	50	3
14JQ1A0128	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	28	24	3
14JQ1A0128	RT42015	PROJECT WORK	56	132	9
14JQ1A0129	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	25	46	3
14JQ1A0129	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	29	61	3
14JQ1A0129	RT42013D	WATER SHED MANAGEMENT	22	44	3
14JQ1A0129	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	26	47	3
14JQ1A0129	RT42015	PROJECT WORK	56	135	9
14JQ1A0130	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	20	26	3
14JQ1A0130	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	22	33	3
14JQ1A0130	RT42013D	WATER SHED MANAGEMENT	24	59	3
14JQ1A0130	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	21	66	3
14JQ1A0130	RT42015	PROJECT WORK	54	126	9
14JQ1A0131	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	28	28	3
14JQ1A0131	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	29	29	3
14JQ1A0131	RT42013D	WATER SHED MANAGEMENT	28	55	3
14JQ1A0131	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	29	33	3
14JQ1A0131	RT42015	PROJECT WORK	56	127	9
14JQ1A0134	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	29	37	3
14JQ1A0134	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	30	67	3
14JQ1A0134	RT42013D	WATER SHED MANAGEMENT	28	64	3
14JQ1A0134	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	29	65	3
14JQ1A0134	RT42015	PROJECT WORK	58	136	9
14JQ1A0135	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	28	30	3
14JQ1A0135	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	29	42	3
14JQ1A0135	RT42013D	WATER SHED MANAGEMENT	27	49	3
14JQ1A0135	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	30	33	3
14JQ1A0135	RT42015	PROJECT WORK	57	134	9
14JQ1A0137	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	12	28	3

Htno	Subcode	Subname	Internal	External	Credits
14JQ1A0137	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	13	32	3
14JQ1A0137	RT42013D	WATER SHED MANAGEMENT	15	46	3
14JQ1A0137	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	13	46	3
14JQ1A0137	RT42015	PROJECT WORK	52	122	9
14JQ1A0139	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	18	32	3
14JQ1A0139	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	25	27	3
14JQ1A0139	RT42013D	WATER SHED MANAGEMENT	18	34	3
14JQ1A0139	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	20	42	3
14JQ1A0139	RT42015	PROJECT WORK	55	128	9
14JQ1A0141	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	23	33	3
14JQ1A0141	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	20	37	3
14JQ1A0141	RT42013D	WATER SHED MANAGEMENT	26	54	3
14JQ1A0141	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	28	39	3
14JQ1A0141	RT42015	PROJECT WORK	54	124	9
14JQ1A0201	RT42021	DIGITAL CONTROL SYSTEMS	22	35	3
14JQ1A0201	RT42022C	SPECIAL ELECTRICAL MACHINES	21	28	3
14JQ1A0201	RT42023B	DIGITAL SIGNAL PROCESSING	23	28	3
14JQ1A0201	RT42024C	AI TECHNIQUES	23	29	3
14JQ1A0201	RT42025	PROJECT	54	135	9
14JQ1A0202	RT42021	DIGITAL CONTROL SYSTEMS	29	35	3
14JQ1A0202	RT42022C	SPECIAL ELECTRICAL MACHINES	27	35	3
14JQ1A0202	RT42023B	DIGITAL SIGNAL PROCESSING	26	33	3
14JQ1A0202	RT42024C	AI TECHNIQUES	28	44	3
14JQ1A0202	RT42025	PROJECT	58	137	9
14JQ1A0205	RT42021	DIGITAL CONTROL SYSTEMS	27	45	3
14JQ1A0205	RT42022C	SPECIAL ELECTRICAL MACHINES	27	54	3
14JQ1A0205	RT42023B	DIGITAL SIGNAL PROCESSING	26	36	3
14JQ1A0205	RT42024C	AI TECHNIQUES	30	33	3
14JQ1A0205	RT42025	PROJECT	59	137	9
14JQ1A0206	RT42021	DIGITAL CONTROL SYSTEMS	21	38	3
14JQ1A0206	RT42022C	SPECIAL ELECTRICAL MACHINES	27	28	3
14JQ1A0206	RT42023B	DIGITAL SIGNAL PROCESSING	17	32	3
14JQ1A0206	RT42024C	AI TECHNIQUES	25	41	3
14JQ1A0206	RT42025	PROJECT	54	132	9
14JQ1A0210	RT42021	DIGITAL CONTROL SYSTEMS	18	28	3
14JQ1A0210	RT42022C	SPECIAL ELECTRICAL MACHINES	19	35	3
14JQ1A0210	RT42023B	DIGITAL SIGNAL PROCESSING	17	36	3
14JQ1A0210	RT42024C	AI TECHNIQUES	22	28	3
14JQ1A0210	RT42025	PROJECT	52	130	9
14JQ1A0211	RT42021	DIGITAL CONTROL SYSTEMS	26	41	3
14JQ1A0211	RT42022C	SPECIAL ELECTRICAL MACHINES	30	13	0
14JQ1A0211	RT42023B	DIGITAL SIGNAL PROCESSING	22	7	0
14JQ1A0211	RT42024C	AI TECHNIQUES	28	32	3
14JQ1A0211	RT42025	PROJECT	51	132	9
14JQ1A0212	RT42021	DIGITAL CONTROL SYSTEMS	18	30	3
14JQ1A0212	RT42022C	SPECIAL ELECTRICAL MACHINES	15	30	3
14JQ1A0212	RT42023B	DIGITAL SIGNAL PROCESSING	15	28	3
14JQ1A0212	RT42024C	AI TECHNIQUES	18	28	3
14JQ1A0212	RT42025	PROJECT	51	132	9
14JQ1A0301	RT42031	PRODUCTION PLANNING AND CONTROL	27	56	3

Htno	Subcode	Subname	Internal	External	Credits
14JQ1A0301	RT42032	GREEN ENGINEERING SYSTEMS	28	38	3
14JQ1A0301	RT42033D	POWER PLANT ENGINEERING	23	34	3
14JQ1A0301	RT42034A	NON DESTRUCTIVE EVALUATION	28	27	3
14JQ1A0301	RT42035	PROJECT WORK	50	115	9
14JQ1A0302	RT42031	PRODUCTION PLANNING AND CONTROL	25	26	3
14JQ1A0302	RT42032	GREEN ENGINEERING SYSTEMS	20	30	3
14JQ1A0302	RT42033D	POWER PLANT ENGINEERING	25	30	3
14JQ1A0302	RT42034A	NON DESTRUCTIVE EVALUATION	28	26	3
14JQ1A0302	RT42035	PROJECT WORK	50	110	9
14JQ1A0303	RT42031	PRODUCTION PLANNING AND CONTROL	21	28	3
14JQ1A0303	RT42032	GREEN ENGINEERING SYSTEMS	23	33	3
14JQ1A0303	RT42033D	POWER PLANT ENGINEERING	18	42	3
14JQ1A0303	RT42034A	NON DESTRUCTIVE EVALUATION	23	51	3
14JQ1A0303	RT42035	PROJECT WORK	50	115	9
14JQ1A0305	RT42031	PRODUCTION PLANNING AND CONTROL	23	40	3
14JQ1A0305	RT42032	GREEN ENGINEERING SYSTEMS	30	41	3
14JQ1A0305	RT42033D	POWER PLANT ENGINEERING	26	33	3
14JQ1A0305	RT42034A	NON DESTRUCTIVE EVALUATION	28	32	3
14JQ1A0305	RT42035	PROJECT WORK	50	118	9
14JQ1A0308	RT42031	PRODUCTION PLANNING AND CONTROL	22	56	3
14JQ1A0308	RT42032	GREEN ENGINEERING SYSTEMS	24	36	3
14JQ1A0308	RT42033D	POWER PLANT ENGINEERING	23	33	3
14JQ1A0308	RT42034A	NON DESTRUCTIVE EVALUATION	23	35	3
14JQ1A0308	RT42035	PROJECT WORK	45	105	9
14JQ1A0310	RT42031	PRODUCTION PLANNING AND CONTROL	22	38	3
14JQ1A0310	RT42032	GREEN ENGINEERING SYSTEMS	24	36	3
14JQ1A0310	RT42033D	POWER PLANT ENGINEERING	16	24	3
14JQ1A0310	RT42034A	NON DESTRUCTIVE EVALUATION	21	28	3
14JQ1A0310	RT42035	PROJECT WORK	45	102	9
14JQ1A0311	RT42031	PRODUCTION PLANNING AND CONTROL	21	26	3
14JQ1A0311	RT42032	GREEN ENGINEERING SYSTEMS	29	33	3
14JQ1A0311	RT42033D	POWER PLANT ENGINEERING	27	31	3
14JQ1A0311	RT42034A	NON DESTRUCTIVE EVALUATION	29	45	3
14JQ1A0311	RT42035	PROJECT WORK	50	118	9
14JQ1A0312	RT42031	PRODUCTION PLANNING AND CONTROL	28	50	3
14JQ1A0312	RT42032	GREEN ENGINEERING SYSTEMS	30	63	3
14JQ1A0312	RT42033D	POWER PLANT ENGINEERING	28	36	3
14JQ1A0312	RT42034A	NON DESTRUCTIVE EVALUATION	27	30	3
14JQ1A0312	RT42035	PROJECT WORK	54	115	9
14JQ1A0313	RT42031	PRODUCTION PLANNING AND CONTROL	24	68	3
14JQ1A0313	RT42032	GREEN ENGINEERING SYSTEMS	23	59	3
14JQ1A0313	RT42033D	POWER PLANT ENGINEERING	24	40	3
14JQ1A0313	RT42034A	NON DESTRUCTIVE EVALUATION	20	48	3
14JQ1A0313	RT42035	PROJECT WORK	48	105	9
14JQ1A0316	RT42031	PRODUCTION PLANNING AND CONTROL	27	40	3
14JQ1A0316	RT42032	GREEN ENGINEERING SYSTEMS	27	44	3
14JQ1A0316	RT42033D	POWER PLANT ENGINEERING	26	30	3
14JQ1A0316	RT42034A	NON DESTRUCTIVE EVALUATION	29	31	3
14JQ1A0316	RT42035	PROJECT WORK	45	112	9
14JQ1A0317	RT42031	PRODUCTION PLANNING AND CONTROL	24	24	3

Htno	Subcode	Subname	Internal	External	Credits
14JQ1A0317	RT42032	GREEN ENGINEERING SYSTEMS	23	36	3
14JQ1A0317	RT42033D	POWER PLANT ENGINEERING	19	50	3
14JQ1A0317	RT42034A	NON DESTRUCTIVE EVALUATION	22	58	3
14JQ1A0317	RT42035	PROJECT WORK	50	115	9
14JQ1A0318	RT42031	PRODUCTION PLANNING AND CONTROL	29	44	3
14JQ1A0318	RT42032	GREEN ENGINEERING SYSTEMS	30	39	3
14JQ1A0318	RT42033D	POWER PLANT ENGINEERING	27	39	3
14JQ1A0318	RT42034A	NON DESTRUCTIVE EVALUATION	29	30	3
14JQ1A0318	RT42035	PROJECT WORK	50	120	9
14JQ1A0319	RT42031	PRODUCTION PLANNING AND CONTROL	27	55	3
14JQ1A0319	RT42032	GREEN ENGINEERING SYSTEMS	30	26	3
14JQ1A0319	RT42033D	POWER PLANT ENGINEERING	21	33	3
14JQ1A0319	RT42034A	NON DESTRUCTIVE EVALUATION	29	35	3
14JQ1A0319	RT42035	PROJECT WORK	44	125	9
14JQ1A0320	RT42031	PRODUCTION PLANNING AND CONTROL	21	34	3
14JQ1A0320	RT42032	GREEN ENGINEERING SYSTEMS	22	33	3
14JQ1A0320	RT42033D	POWER PLANT ENGINEERING	24	30	3
14JQ1A0320	RT42034A	NON DESTRUCTIVE EVALUATION	25	24	3
14JQ1A0320	RT42035	PROJECT WORK	48	103	9
14JQ1A0321	RT42031	PRODUCTION PLANNING AND CONTROL	15	31	3
14JQ1A0321	RT42032	GREEN ENGINEERING SYSTEMS	16	28	3
14JQ1A0321	RT42033D	POWER PLANT ENGINEERING	19	27	3
14JQ1A0321	RT42034A	NON DESTRUCTIVE EVALUATION	24	40	3
14JQ1A0321	RT42035	PROJECT WORK	45	108	9
14JQ1A0323	RT42031	PRODUCTION PLANNING AND CONTROL	24	50	3
14JQ1A0323	RT42032	GREEN ENGINEERING SYSTEMS	30	42	3
14JQ1A0323	RT42033D	POWER PLANT ENGINEERING	27	38	3
14JQ1A0323	RT42034A	NON DESTRUCTIVE EVALUATION	29	33	3
14JQ1A0323	RT42035	PROJECT WORK	54	120	9
14JQ1A0325	RT42031	PRODUCTION PLANNING AND CONTROL	24	60	3
14JQ1A0325	RT42032	GREEN ENGINEERING SYSTEMS	22	32	3
14JQ1A0325	RT42033D	POWER PLANT ENGINEERING	23	27	3
14JQ1A0325	RT42034A	NON DESTRUCTIVE EVALUATION	24	29	3
14JQ1A0325	RT42035	PROJECT WORK	48	105	9
14JQ1A0326	RT42031	PRODUCTION PLANNING AND CONTROL	23	34	3
14JQ1A0326	RT42032	GREEN ENGINEERING SYSTEMS	23	50	3
14JQ1A0326	RT42033D	POWER PLANT ENGINEERING	22	24	3
14JQ1A0326	RT42034A	NON DESTRUCTIVE EVALUATION	29	32	3
14JQ1A0326	RT42035	PROJECT WORK	45	114	9
14JQ1A0327	RT42031	PRODUCTION PLANNING AND CONTROL	24	50	3
14JQ1A0327	RT42032	GREEN ENGINEERING SYSTEMS	27	37	3
14JQ1A0327	RT42033D	POWER PLANT ENGINEERING	24	47	3
14JQ1A0327	RT42034A	NON DESTRUCTIVE EVALUATION	24	55	3
14JQ1A0327	RT42035	PROJECT WORK	53	98	9
14JQ1A0328	RT42031	PRODUCTION PLANNING AND CONTROL	22	26	3
14JQ1A0328	RT42032	GREEN ENGINEERING SYSTEMS	12	24	3
14JQ1A0328	RT42033D	POWER PLANT ENGINEERING	21	31	3
14JQ1A0328	RT42034A	NON DESTRUCTIVE EVALUATION	16	27	3
14JQ1A0328	RT42035	PROJECT WORK	45	100	9
14JQ1A0331	RT42031	PRODUCTION PLANNING AND CONTROL	25	68	3

Htno	Subcode	Subname	Internal	External	Credits
14JQ1A0331	RT42032	GREEN ENGINEERING SYSTEMS	29	41	3
14JQ1A0331	RT42033D	POWER PLANT ENGINEERING	24	56	3
14JQ1A0331	RT42034A	NON DESTRUCTIVE EVALUATION	29	39	3
14JQ1A0331	RT42035	PROJECT WORK	54	122	9
14JQ1A0333	RT42031	PRODUCTION PLANNING AND CONTROL	24	38	3
14JQ1A0333	RT42032	GREEN ENGINEERING SYSTEMS	30	46	3
14JQ1A0333	RT42033D	POWER PLANT ENGINEERING	27	35	3
14JQ1A0333	RT42034A	NON DESTRUCTIVE EVALUATION	28	26	3
14JQ1A0333	RT42035	PROJECT WORK	50	118	9
14JQ1A0334	RT42031	PRODUCTION PLANNING AND CONTROL	28	6	0
14JQ1A0334	RT42032	GREEN ENGINEERING SYSTEMS	30	33	3
14JQ1A0334	RT42033D	POWER PLANT ENGINEERING	25	45	3
14JQ1A0334	RT42034A	NON DESTRUCTIVE EVALUATION	29	51	3
14JQ1A0334	RT42035	PROJECT WORK	48	118	9
14JQ1A0338	RT42031	PRODUCTION PLANNING AND CONTROL	24	55	3
14JQ1A0338	RT42032	GREEN ENGINEERING SYSTEMS	30	42	3
14JQ1A0338	RT42033D	POWER PLANT ENGINEERING	27	37	3
14JQ1A0338	RT42034A	NON DESTRUCTIVE EVALUATION	21	30	3
14JQ1A0338	RT42035	PROJECT WORK	47	106	9
14JQ1A0340	RT42031	PRODUCTION PLANNING AND CONTROL	24	57	3
14JQ1A0340	RT42032	GREEN ENGINEERING SYSTEMS	20	49	3
14JQ1A0340	RT42033D	POWER PLANT ENGINEERING	21	27	3
14JQ1A0340	RT42034A	NON DESTRUCTIVE EVALUATION	22	38	3
14JQ1A0340	RT42035	PROJECT WORK	46	100	9
14JQ1A0341	RT42031	PRODUCTION PLANNING AND CONTROL	23	32	3
14JQ1A0341	RT42032	GREEN ENGINEERING SYSTEMS	24	48	3
14JQ1A0341	RT42033D	POWER PLANT ENGINEERING	18	26	3
14JQ1A0341	RT42034A	NON DESTRUCTIVE EVALUATION	23	28	3
14JQ1A0341	RT42035	PROJECT WORK	54	122	9
14JQ1A0346	RT42031	PRODUCTION PLANNING AND CONTROL	24	62	3
14JQ1A0346	RT42032	GREEN ENGINEERING SYSTEMS	30	34	3
14JQ1A0346	RT42033D	POWER PLANT ENGINEERING	24	39	3
14JQ1A0346	RT42034A	NON DESTRUCTIVE EVALUATION	26	56	3
14JQ1A0346	RT42035	PROJECT WORK	54	120	9
14JQ1A0347	RT42031	PRODUCTION PLANNING AND CONTROL	22	48	3
14JQ1A0347	RT42032	GREEN ENGINEERING SYSTEMS	28	52	3
14JQ1A0347	RT42033D	POWER PLANT ENGINEERING	25	45	3
14JQ1A0347	RT42034A	NON DESTRUCTIVE EVALUATION	28	34	3
14JQ1A0347	RT42035	PROJECT WORK	54	122	9
14JQ1A0350	RT42031	PRODUCTION PLANNING AND CONTROL	27	58	3
14JQ1A0350	RT42032	GREEN ENGINEERING SYSTEMS	24	47	3
14JQ1A0350	RT42033D	POWER PLANT ENGINEERING	29	29	3
14JQ1A0350	RT42034A	NON DESTRUCTIVE EVALUATION	30	37	3
14JQ1A0350	RT42035	PROJECT WORK	47	122	9
14JQ1A0352	RT42031	PRODUCTION PLANNING AND CONTROL	26	38	3
14JQ1A0352	RT42032	GREEN ENGINEERING SYSTEMS	29	41	3
14JQ1A0352	RT42033D	POWER PLANT ENGINEERING	22	26	3
14JQ1A0352	RT42034A	NON DESTRUCTIVE EVALUATION	23	26	3
14JQ1A0352	RT42035	PROJECT WORK	47	110	9
14JQ1A0353	RT42031	PRODUCTION PLANNING AND CONTROL	22	28	3

Htno	Subcode	Subname	Internal	External	Credits
14JQ1A0353	RT42032	GREEN ENGINEERING SYSTEMS	23	26	3
14JQ1A0353	RT42033D	POWER PLANT ENGINEERING	19	25	3
14JQ1A0353	RT42034A	NON DESTRUCTIVE EVALUATION	21	25	3
14JQ1A0353	RT42035	PROJECT WORK	45	114	9
14JQ1A0355	RT42031	PRODUCTION PLANNING AND CONTROL	22	26	3
14JQ1A0355	RT42032	GREEN ENGINEERING SYSTEMS	28	30	3
14JQ1A0355	RT42033D	POWER PLANT ENGINEERING	21	26	3
14JQ1A0355	RT42034A	NON DESTRUCTIVE EVALUATION	23	25	3
14JQ1A0355	RT42035	PROJECT WORK	47	100	9
14JQ1A0356	RT42031	PRODUCTION PLANNING AND CONTROL	28	68	3
14JQ1A0356	RT42032	GREEN ENGINEERING SYSTEMS	30	58	3
14JQ1A0356	RT42033D	POWER PLANT ENGINEERING	27	24	3
14JQ1A0356	RT42034A	NON DESTRUCTIVE EVALUATION	29	41	3
14JQ1A0356	RT42035	PROJECT WORK	45	112	9
14JQ1A0358	RT42031	PRODUCTION PLANNING AND CONTROL	23	28	3
14JQ1A0358	RT42032	GREEN ENGINEERING SYSTEMS	28	35	3
14JQ1A0358	RT42033D	POWER PLANT ENGINEERING	25	25	3
14JQ1A0358	RT42034A	NON DESTRUCTIVE EVALUATION	29	24	3
14JQ1A0358	RT42035	PROJECT WORK	47	116	9
14JQ1A0359	RT42031	PRODUCTION PLANNING AND CONTROL	27	36	3
14JQ1A0359	RT42032	GREEN ENGINEERING SYSTEMS	28	32	3
14JQ1A0359	RT42033D	POWER PLANT ENGINEERING	22	38	3
14JQ1A0359	RT42034A	NON DESTRUCTIVE EVALUATION	29	45	3
14JQ1A0359	RT42035	PROJECT WORK	46	105	9
14JQ1A0360	RT42031	PRODUCTION PLANNING AND CONTROL	24	35	3
14JQ1A0360	RT42032	GREEN ENGINEERING SYSTEMS	30	41	3
14JQ1A0360	RT42033D	POWER PLANT ENGINEERING	26	28	3
14JQ1A0360	RT42034A	NON DESTRUCTIVE EVALUATION	29	30	3
14JQ1A0360	RT42035	PROJECT WORK	46	107	9
14JQ1A0361	RT42031	PRODUCTION PLANNING AND CONTROL	25	56	3
14JQ1A0361	RT42032	GREEN ENGINEERING SYSTEMS	27	32	3
14JQ1A0361	RT42033D	POWER PLANT ENGINEERING	24	28	3
14JQ1A0361	RT42034A	NON DESTRUCTIVE EVALUATION	23	36	3
14JQ1A0361	RT42035	PROJECT WORK	45	106	9
14JQ1A0362	RT42031	PRODUCTION PLANNING AND CONTROL	22	35	3
14JQ1A0362	RT42032	GREEN ENGINEERING SYSTEMS	28	33	3
14JQ1A0362	RT42033D	POWER PLANT ENGINEERING	23	27	3
14JQ1A0362	RT42034A	NON DESTRUCTIVE EVALUATION	29	32	3
14JQ1A0362	RT42035	PROJECT WORK	47	106	9
14JQ1A0364	RT42031	PRODUCTION PLANNING AND CONTROL	22	26	3
14JQ1A0364	RT42032	GREEN ENGINEERING SYSTEMS	28	31	3
14JQ1A0364	RT42033D	POWER PLANT ENGINEERING	24	24	3
14JQ1A0364	RT42034A	NON DESTRUCTIVE EVALUATION	27	45	3
14JQ1A0364	RT42035	PROJECT WORK	47	100	9
14JQ1A0365	RT42031	PRODUCTION PLANNING AND CONTROL	16	46	3
14JQ1A0365	RT42032	GREEN ENGINEERING SYSTEMS	30	30	3
14JQ1A0365	RT42033D	POWER PLANT ENGINEERING	25	26	3
14JQ1A0365	RT42034A	NON DESTRUCTIVE EVALUATION	28	24	3
14JQ1A0365	RT42035	PROJECT WORK	50	110	9
14JQ1A0366	RT42031	PRODUCTION PLANNING AND CONTROL	16	51	3

Htno	Subcode	Subname	Internal	External	Credits
14JQ1A0366	RT42032	GREEN ENGINEERING SYSTEMS	29	37	3
14JQ1A0366	RT42033D	POWER PLANT ENGINEERING	25	38	3
14JQ1A0366	RT42034A	NON DESTRUCTIVE EVALUATION	29	47	3
14JQ1A0366	RT42035	PROJECT WORK	50	110	9
14JQ1A0369	RT42031	PRODUCTION PLANNING AND CONTROL	27	29	3
14JQ1A0369	RT42032	GREEN ENGINEERING SYSTEMS	30	31	3
14JQ1A0369	RT42033D	POWER PLANT ENGINEERING	23	36	3
14JQ1A0369	RT42034A	NON DESTRUCTIVE EVALUATION	28	25	3
14JQ1A0369	RT42035	PROJECT WORK	47	106	9
14JQ1A0370	RT42031	PRODUCTION PLANNING AND CONTROL	25	49	3
14JQ1A0370	RT42032	GREEN ENGINEERING SYSTEMS	22	39	3
14JQ1A0370	RT42033D	POWER PLANT ENGINEERING	22	47	3
14JQ1A0370	RT42034A	NON DESTRUCTIVE EVALUATION	21	67	3
14JQ1A0370	RT42035	PROJECT WORK	50	112	9
14JQ1A0402	RT42041	CELLULAR MOBILE COMMUNICATION	25	41	3
14JQ1A0402	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	45	3
14JQ1A0402	RT42043A	SATELLITE COMMUNICATION	24	41	3
14JQ1A0402	RT42044A	WIRELESS SENSORS AND NETWORKS	29	26	3
14JQ1A0402	RT42045	PROJECT & SEMINAR	58	125	9
14JQ1A0403	RT42041	CELLULAR MOBILE COMMUNICATION	28	35	3
14JQ1A0403	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	24	3
14JQ1A0403	RT42043A	SATELLITE COMMUNICATION	26	50	3
14JQ1A0403	RT42044A	WIRELESS SENSORS AND NETWORKS	23	11	0
14JQ1A0403	RT42045	PROJECT & SEMINAR	57	109	9
14JQ1A0404	RT42041	CELLULAR MOBILE COMMUNICATION	26	62	3
14JQ1A0404	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	47	3
14JQ1A0404	RT42043A	SATELLITE COMMUNICATION	25	51	3
14JQ1A0404	RT42044A	WIRELESS SENSORS AND NETWORKS	23	44	3
14JQ1A0404	RT42045	PROJECT & SEMINAR	58	119	9
14JQ1A0406	RT42041	CELLULAR MOBILE COMMUNICATION	24	28	3
14JQ1A0406	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	28	3
14JQ1A0406	RT42043A	SATELLITE COMMUNICATION	23	35	3
14JQ1A0406	RT42044A	WIRELESS SENSORS AND NETWORKS	25	41	3
14JQ1A0406	RT42045	PROJECT & SEMINAR	59	129	9
14JQ1A0407	RT42041	CELLULAR MOBILE COMMUNICATION	24	35	3
14JQ1A0407	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	47	3
14JQ1A0407	RT42043A	SATELLITE COMMUNICATION	24	35	3
14JQ1A0407	RT42044A	WIRELESS SENSORS AND NETWORKS	22	38	3
14JQ1A0407	RT42045	PROJECT & SEMINAR	56	112	9
14JQ1A0409	RT42041	CELLULAR MOBILE COMMUNICATION	22	44	3
14JQ1A0409	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	8	0
14JQ1A0409	RT42043A	SATELLITE COMMUNICATION	22	34	3
14JQ1A0409	RT42044A	WIRELESS SENSORS AND NETWORKS	20	32	3
14JQ1A0409	RT42045	PROJECT & SEMINAR	52	105	9
14JQ1A0411	RT42041	CELLULAR MOBILE COMMUNICATION	27	49	3
14JQ1A0411	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	24	40	3
14JQ1A0411	RT42043A	SATELLITE COMMUNICATION	26	37	3
14JQ1A0411	RT42044A	WIRELESS SENSORS AND NETWORKS	22	38	3
14JQ1A0411	RT42045	PROJECT & SEMINAR	52	95	9
14JQ1A0412	RT42041	CELLULAR MOBILE COMMUNICATION	26	41	3

Htno	Subcode	Subname	Internal	External	Credits
14JQ1A0412	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	24	28	3
14JQ1A0412	RT42043A	SATELLITE COMMUNICATION	22	34	3
14JQ1A0412	RT42044A	WIRELESS SENSORS AND NETWORKS	24	39	3
14JQ1A0412	RT42045	PROJECT & SEMINAR	58	118	9
14JQ1A0413	RT42041	CELLULAR MOBILE COMMUNICATION	26	51	3
14JQ1A0413	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	48	3
14JQ1A0413	RT42043A	SATELLITE COMMUNICATION	25	55	3
14JQ1A0413	RT42044A	WIRELESS SENSORS AND NETWORKS	25	37	3
14JQ1A0413	RT42045	PROJECT & SEMINAR	59	130	9
14JQ1A0414	RT42041	CELLULAR MOBILE COMMUNICATION	26	37	3
14JQ1A0414	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	31	3
14JQ1A0414	RT42043A	SATELLITE COMMUNICATION	26	62	3
14JQ1A0414	RT42044A	WIRELESS SENSORS AND NETWORKS	24	44	3
14JQ1A0414	RT42045	PROJECT & SEMINAR	58	125	9
14JQ1A0415	RT42041	CELLULAR MOBILE COMMUNICATION	25	60	3
14JQ1A0415	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	44	3
14JQ1A0415	RT42043A	SATELLITE COMMUNICATION	28	46	3
14JQ1A0415	RT42044A	WIRELESS SENSORS AND NETWORKS	27	46	3
14JQ1A0415	RT42045	PROJECT & SEMINAR	59	130	9
14JQ1A0416	RT42041	CELLULAR MOBILE COMMUNICATION	20	18	0
14JQ1A0416	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	21	28	3
14JQ1A0416	RT42043A	SATELLITE COMMUNICATION	25	31	3
14JQ1A0416	RT42044A	WIRELESS SENSORS AND NETWORKS	25	36	3
14JQ1A0416	RT42045	PROJECT & SEMINAR	47	94	9
14JQ1A0419	RT42041	CELLULAR MOBILE COMMUNICATION	27	25	3
14JQ1A0419	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	33	3
14JQ1A0419	RT42043A	SATELLITE COMMUNICATION	24	31	3
14JQ1A0419	RT42044A	WIRELESS SENSORS AND NETWORKS	22	26	3
14JQ1A0419	RT42045	PROJECT & SEMINAR	56	116	9
14JQ1A0501	RT42051	DISTRIBUTED SYSTEMS	22	29	3
14JQ1A0501	RT42052	MANAGEMENT SCIENCE	21	35	3
14JQ1A0501	RT42053A	HUMAN COMPUTER INTERACTION	21	42	3
14JQ1A0501	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	18	36	3
14JQ1A0501	RT42055	PROJECT	53	130	9
14JQ1A0502	RT42051	DISTRIBUTED SYSTEMS	23	44	3
14JQ1A0502	RT42052	MANAGEMENT SCIENCE	19	35	3
14JQ1A0502	RT42053A	HUMAN COMPUTER INTERACTION	24	39	3
14JQ1A0502	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	23	44	3
14JQ1A0502	RT42055	PROJECT	52	130	9
14JQ1A0503	RT42051	DISTRIBUTED SYSTEMS	26	36	3
14JQ1A0503	RT42052	MANAGEMENT SCIENCE	23	50	3
14JQ1A0503	RT42053A	HUMAN COMPUTER INTERACTION	23	42	3
14JQ1A0503	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	20	51	3
14JQ1A0503	RT42055	PROJECT	60	138	9
14JQ1A0504	RT42051	DISTRIBUTED SYSTEMS	20	29	3
14JQ1A0504	RT42052	MANAGEMENT SCIENCE	21	31	3
14JQ1A0504	RT42053A	HUMAN COMPUTER INTERACTION	21	19	0
14JQ1A0504	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	17	42	3
14JQ1A0504	RT42055	PROJECT	45	110	9
14JQ1A0505	RT42051	DISTRIBUTED SYSTEMS	24	36	3

Htno	Subcode	Subname	Internal	External	Credits
14JQ1A0505	RT42052	MANAGEMENT SCIENCE	23	35	3
14JQ1A0505	RT42053A	HUMAN COMPUTER INTERACTION	23	44	3
14JQ1A0505	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	25	45	3
14JQ1A0505	RT42055	PROJECT	60	139	9
14JQ1A0506	RT42051	DISTRIBUTED SYSTEMS	26	43	3
14JQ1A0506	RT42052	MANAGEMENT SCIENCE	18	33	3
14JQ1A0506	RT42053A	HUMAN COMPUTER INTERACTION	23	35	3
14JQ1A0506	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	20	25	3
14JQ1A0506	RT42055	PROJECT	48	120	9
14JQ1A0508	RT42051	DISTRIBUTED SYSTEMS	23	36	3
14JQ1A0508	RT42052	MANAGEMENT SCIENCE	20	42	3
14JQ1A0508	RT42053A	HUMAN COMPUTER INTERACTION	24	36	3
14JQ1A0508	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	17	46	3
14JQ1A0508	RT42055	PROJECT	53	128	9
14JQ1A0509	RT42051	DISTRIBUTED SYSTEMS	22	36	3
14JQ1A0509	RT42052	MANAGEMENT SCIENCE	21	30	3
14JQ1A0509	RT42053A	HUMAN COMPUTER INTERACTION	21	32	3
14JQ1A0509	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	19	28	3
14JQ1A0509	RT42055	PROJECT	49	119	9
14JQ1A0511	RT42051	DISTRIBUTED SYSTEMS	25	53	3
14JQ1A0511	RT42052	MANAGEMENT SCIENCE	22	37	3
14JQ1A0511	RT42053A	HUMAN COMPUTER INTERACTION	24	45	3
14JQ1A0511	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	22	52	3
14JQ1A0511	RT42055	PROJECT	57	135	9
14JQ1A0512	RT42051	DISTRIBUTED SYSTEMS	25	49	3
14JQ1A0512	RT42052	MANAGEMENT SCIENCE	23	35	3
14JQ1A0512	RT42053A	HUMAN COMPUTER INTERACTION	25	39	3
14JQ1A0512	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	25	28	3
14JQ1A0512	RT42055	PROJECT	49	122	9
14JQ1A0513	RT42051	DISTRIBUTED SYSTEMS	23	33	3
14JQ1A0513	RT42052	MANAGEMENT SCIENCE	22	24	3
14JQ1A0513	RT42053A	HUMAN COMPUTER INTERACTION	23	36	3
14JQ1A0513	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	23	39	3
14JQ1A0513	RT42055	PROJECT	56	130	9
14JQ1A0514	RT42051	DISTRIBUTED SYSTEMS	24	33	3
14JQ1A0514	RT42052	MANAGEMENT SCIENCE	21	33	3
14JQ1A0514	RT42053A	HUMAN COMPUTER INTERACTION	25	29	3
14JQ1A0514	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	19	41	3
14JQ1A0514	RT42055	PROJECT	55	131	9
14JQ1A0516	RT42051	DISTRIBUTED SYSTEMS	25	41	3
14JQ1A0516	RT42052	MANAGEMENT SCIENCE	22	29	3
14JQ1A0516	RT42053A	HUMAN COMPUTER INTERACTION	23	39	3
14JQ1A0516	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	24	24	3
14JQ1A0516	RT42055	PROJECT	52	128	9
14JQ1A0517	RT42051	DISTRIBUTED SYSTEMS	23	38	3
14JQ1A0517	RT42052	MANAGEMENT SCIENCE	22	37	3
14JQ1A0517	RT42053A	HUMAN COMPUTER INTERACTION	24	38	3
14JQ1A0517	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	23	40	3
14JQ1A0517	RT42055	PROJECT	56	130	9
14JQ1A0518	RT42051	DISTRIBUTED SYSTEMS	21	28	3

Htno	Subcode	Subname	Internal	External	Credits
14JQ1A0518	RT42052	MANAGEMENT SCIENCE	21	36	3
14JQ1A0518	RT42053A	HUMAN COMPUTER INTERACTION	20	32	3
14JQ1A0518	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	22	35	3
14JQ1A0518	RT42055	PROJECT	51	123	9
14JQ1A0519	RT42051	DISTRIBUTED SYSTEMS	22	32	3
14JQ1A0519	RT42052	MANAGEMENT SCIENCE	21	32	3
14JQ1A0519	RT42053A	HUMAN COMPUTER INTERACTION	24	28	3
14JQ1A0519	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	20	24	3
14JQ1A0519	RT42055	PROJECT	50	123	9
14JQ1A0520	RT42051	DISTRIBUTED SYSTEMS	24	40	3
14JQ1A0520	RT42052	MANAGEMENT SCIENCE	27	44	3
14JQ1A0520	RT42053A	HUMAN COMPUTER INTERACTION	25	44	3
14JQ1A0520	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	21	32	3
14JQ1A0520	RT42055	PROJECT	50	124	9
14JQ1A0522	RT42051	DISTRIBUTED SYSTEMS	24	34	3
14JQ1A0522	RT42052	MANAGEMENT SCIENCE	20	30	3
14JQ1A0522	RT42053A	HUMAN COMPUTER INTERACTION	23	26	3
14JQ1A0522	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	18	34	3
14JQ1A0522	RT42055	PROJECT	52	124	9
14JQ1A3502	RT42351	DESIGN OF AGRICULTURAL MACHINERY	20	30	3
14JQ1A3502	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	20	25	3
14JQ1A3502	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	24	26	3
14JQ1A3502	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	22	29	3
14JQ1A3502	RT42355	PROJECT WORK	53	130	9
14JQ1A3503	RT42351	DESIGN OF AGRICULTURAL MACHINERY	29	34	3
14JQ1A3503	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	27	25	3
14JQ1A3503	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	24	35	3
14JQ1A3503	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	21	32	3
14JQ1A3503	RT42355	PROJECT WORK	52	132	9
14JQ1A3504	RT42351	DESIGN OF AGRICULTURAL MACHINERY	27	43	3
14JQ1A3504	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	21	37	3
14JQ1A3504	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	25	34	3
14JQ1A3504	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	25	40	3
14JQ1A3504	RT42355	PROJECT WORK	51	135	9
14JQ1A3505	RT42351	DESIGN OF AGRICULTURAL MACHINERY	28	43	3
14JQ1A3505	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	27	33	3
14JQ1A3505	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	26	39	3
14JQ1A3505	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	24	40	3
14JQ1A3505	RT42355	PROJECT WORK	57	133	9
14JQ1A3506	RT42351	DESIGN OF AGRICULTURAL MACHINERY	25	51	3
14JQ1A3506	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	24	37	3
14JQ1A3506	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	21	29	3
14JQ1A3506	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	26	47	3
14JQ1A3506	RT42355	PROJECT WORK	58	138	9
14JQ1A3509	RT42351	DESIGN OF AGRICULTURAL MACHINERY	18	48	3
14JQ1A3509	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	21	30	3
14JQ1A3509	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	23	28	3
14JQ1A3509	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	21	35	3
14JQ1A3509	RT42355	PROJECT WORK	54	137	9
14JQ1A3510	RT42351	DESIGN OF AGRICULTURAL MACHINERY	20	30	3

Htno	Subcode	Subname	Internal	External	Credits
14JQ1A3510	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	20	30	3
14JQ1A3510	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	11	34	3
14JQ1A3510	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	23	31	3
14JQ1A3510	RT42355	PROJECT WORK	51	131	9
14JQ1A3512	RT42351	DESIGN OF AGRICULTURAL MACHINERY	23	36	3
14JQ1A3512	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	18	28	3
14JQ1A3512	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	23	35	3
14JQ1A3512	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	22	47	3
14JQ1A3512	RT42355	PROJECT WORK	53	132	9
14JQ1A3513	RT42351	DESIGN OF AGRICULTURAL MACHINERY	25	61	3
14JQ1A3513	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	22	33	3
14JQ1A3513	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	25	30	3
14JQ1A3513	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	22	30	3
14JQ1A3513	RT42355	PROJECT WORK	59	134	9
14JQ1A3514	RT42351	DESIGN OF AGRICULTURAL MACHINERY	24	44	3
14JQ1A3514	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	21	33	3
14JQ1A3514	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	26	35	3
14JQ1A3514	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	24	46	3
14JQ1A3514	RT42355	PROJECT WORK	54	134	9
14JQ1A3516	RT42351	DESIGN OF AGRICULTURAL MACHINERY	28	44	3
14JQ1A3516	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	23	34	3
14JQ1A3516	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	25	38	3
14JQ1A3516	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	26	36	3
14JQ1A3516	RT42355	PROJECT WORK	52	135	9
14JQ1A3517	RT42351	DESIGN OF AGRICULTURAL MACHINERY	25	29	3
14JQ1A3517	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	22	35	3
14JQ1A3517	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	23	31	3
14JQ1A3517	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	24	45	3
14JQ1A3517	RT42355	PROJECT WORK	52	134	9
14JQ1A3518	RT42351	DESIGN OF AGRICULTURAL MACHINERY	22	29	3
14JQ1A3518	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	21	35	3
14JQ1A3518	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	22	24	3
14JQ1A3518	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	27	24	3
14JQ1A3518	RT42355	PROJECT WORK	54	135	9
14JQ1A3519	RT42351	DESIGN OF AGRICULTURAL MACHINERY	26	24	3
14JQ1A3519	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	7	25	0
14JQ1A3519	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	26	26	3
14JQ1A3519	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	26	38	3
14JQ1A3519	RT42355	PROJECT WORK	52	130	9
14JQ1A3520	RT42351	DESIGN OF AGRICULTURAL MACHINERY	29	32	3
14JQ1A3520	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	21	27	3
14JQ1A3520	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	29	25	3
14JQ1A3520	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	24	29	3
14JQ1A3520	RT42355	PROJECT WORK	54	132	9
14JQ1A3521	RT42351	DESIGN OF AGRICULTURAL MACHINERY	26	24	3
14JQ1A3521	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	21	29	3
14JQ1A3521	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	24	26	3
14JQ1A3521	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	26	39	3
14JQ1A3521	RT42355	PROJECT WORK	58	137	9
14JQ1A3523	RT42351	DESIGN OF AGRICULTURAL MACHINERY	28	45	3

Htno	Subcode	Subname	Internal	External	Credits
14JQ1A3523	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	25	39	3
14JQ1A3523	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	26	33	3
14JQ1A3523	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	25	34	3
14JQ1A3523	RT42355	PROJECT WORK	59	138	9
14JQ1A3524	RT42351	DESIGN OF AGRICULTURAL MACHINERY	24	37	3
14JQ1A3524	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	22	28	3
14JQ1A3524	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	22	39	3
14JQ1A3524	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	22	45	3
14JQ1A3524	RT42355	PROJECT WORK	57	132	9
14JQ1A3525	RT42351	DESIGN OF AGRICULTURAL MACHINERY	25	24	3
14JQ1A3525	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	25	29	3
14JQ1A3525	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	27	31	3
14JQ1A3525	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	26	41	3
14JQ1A3525	RT42355	PROJECT WORK	54	134	9
14JQ1A3527	RT42351	DESIGN OF AGRICULTURAL MACHINERY	24	48	3
14JQ1A3527	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	23	37	3
14JQ1A3527	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	24	29	3
14JQ1A3527	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	26	41	3
14JQ1A3527	RT42355	PROJECT WORK	58	136	9
14JQ1A3528	RT42351	DESIGN OF AGRICULTURAL MACHINERY	26	53	3
14JQ1A3528	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	25	42	3
14JQ1A3528	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	26	38	3
14JQ1A3528	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	25	41	3
14JQ1A3528	RT42355	PROJECT WORK	54	135	9
14JQ1A3529	RT42351	DESIGN OF AGRICULTURAL MACHINERY	27	47	3
14JQ1A3529	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	24	35	3
14JQ1A3529	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	25	32	3
14JQ1A3529	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	26	44	3
14JQ1A3529	RT42355	PROJECT WORK	53	130	9
14JQ1A3530	RT42351	DESIGN OF AGRICULTURAL MACHINERY	26	43	3
14JQ1A3530	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	24	31	3
14JQ1A3530	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	26	27	3
14JQ1A3530	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	23	28	3
14JQ1A3530	RT42355	PROJECT WORK	57	132	9
14JQ1A3531	RT42351	DESIGN OF AGRICULTURAL MACHINERY	18	38	3
14JQ1A3531	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	19	26	3
14JQ1A3531	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	23	27	3
14JQ1A3531	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	21	33	3
14JQ1A3531	RT42355	PROJECT WORK	57	132	9
14JQ1A3532	RT42351	DESIGN OF AGRICULTURAL MACHINERY	27	48	3
14JQ1A3532	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	23	37	3
14JQ1A3532	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	23	29	3
14JQ1A3532	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	26	36	3
14JQ1A3532	RT42355	PROJECT WORK	53	131	9
14JQ1A3533	RT42351	DESIGN OF AGRICULTURAL MACHINERY	26	44	3
14JQ1A3533	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	26	39	3
14JQ1A3533	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	24	30	3
14JQ1A3533	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	26	46	3
14JQ1A3533	RT42355	PROJECT WORK	58	136	9
14JQ1A3535	RT42351	DESIGN OF AGRICULTURAL MACHINERY	24	43	3

Htno	Subcode	Subname	Internal	External	Credits
14JQ1A3535	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	21	26	3
14JQ1A3535	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	24	27	3
14JQ1A3535	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	24	35	3
14JQ1A3535	RT42355	PROJECT WORK	53	134	9
14JQ1A3536	RT42351	DESIGN OF AGRICULTURAL MACHINERY	26	45	3
14JQ1A3536	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	25	40	3
14JQ1A3536	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	28	29	3
14JQ1A3536	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	24	45	3
14JQ1A3536	RT42355	PROJECT WORK	53	132	9
14JQ1A3537	RT42351	DESIGN OF AGRICULTURAL MACHINERY	25	39	3
14JQ1A3537	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	26	26	3
14JQ1A3537	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	26	34	3
14JQ1A3537	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	25	43	3
14JQ1A3537	RT42355	PROJECT WORK	58	137	9
14JQ1A3538	RT42351	DESIGN OF AGRICULTURAL MACHINERY	26	41	3
14JQ1A3538	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	25	31	3
14JQ1A3538	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	27	32	3
14JQ1A3538	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	26	36	3
14JQ1A3538	RT42355	PROJECT WORK	52	131	9
14JQ1A3539	RT42351	DESIGN OF AGRICULTURAL MACHINERY	24	52	3
14JQ1A3539	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	24	29	3
14JQ1A3539	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	25	32	3
14JQ1A3539	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	26	38	3
14JQ1A3539	RT42355	PROJECT WORK	53	135	9
14JQ1A3540	RT42351	DESIGN OF AGRICULTURAL MACHINERY	27	38	3
14JQ1A3540	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	24	33	3
14JQ1A3540	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	25	24	3
14JQ1A3540	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	25	35	3
14JQ1A3540	RT42355	PROJECT WORK	57	136	9
14JQ1A3542	RT42351	DESIGN OF AGRICULTURAL MACHINERY	28	36	3
14JQ1A3542	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	26	36	3
14JQ1A3542	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	20	24	3
14JQ1A3542	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	27	45	3
14JQ1A3542	RT42355	PROJECT WORK	55	132	9
14JQ1A3543	RT42351	DESIGN OF AGRICULTURAL MACHINERY	22	37	3
14JQ1A3543	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	16	28	3
14JQ1A3543	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	21	27	3
14JQ1A3543	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	22	30	3
14JQ1A3543	RT42355	PROJECT WORK	52	131	9
14JQ1A3545	RT42351	DESIGN OF AGRICULTURAL MACHINERY	28	40	3
14JQ1A3545	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	24	32	3
14JQ1A3545	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	24	27	3
14JQ1A3545	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	25	42	3
14JQ1A3545	RT42355	PROJECT WORK	53	132	9
14JQ1A3546	RT42351	DESIGN OF AGRICULTURAL MACHINERY	26	34	3
14JQ1A3546	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	25	27	3
14JQ1A3546	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	26	25	3
14JQ1A3546	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	25	41	3
14JQ1A3546	RT42355	PROJECT WORK	55	135	9
14JQ1A3547	RT42351	DESIGN OF AGRICULTURAL MACHINERY	26	48	3

Htno	Subcode	Subname	Internal	External	Credits
14JQ1A3547	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	25	41	3
14JQ1A3547	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	24	40	3
14JQ1A3547	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	25	44	3
14JQ1A3547	RT42355	PROJECT WORK	59	138	9
14JQ1A3548	RT42351	DESIGN OF AGRICULTURAL MACHINERY	26	55	3
14JQ1A3548	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	23	60	3
14JQ1A3548	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	26	41	3
14JQ1A3548	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	26	39	3
14JQ1A3548	RT42355	PROJECT WORK	59	139	9
14JQ1A3549	RT42351	DESIGN OF AGRICULTURAL MACHINERY	21	25	3
14JQ1A3549	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	20	27	3
14JQ1A3549	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	21	28	3
14JQ1A3549	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	20	35	3
14JQ1A3549	RT42355	PROJECT WORK	53	132	9
14JQ1A3550	RT42351	DESIGN OF AGRICULTURAL MACHINERY	27	27	3
14JQ1A3550	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	23	25	3
14JQ1A3550	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	22	38	3
14JQ1A3550	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	21	43	3
14JQ1A3550	RT42355	PROJECT WORK	57	132	9
14JQ1A3552	RT42351	DESIGN OF AGRICULTURAL MACHINERY	27	24	3
14JQ1A3552	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	25	24	3
14JQ1A3552	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	26	24	3
14JQ1A3552	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	27	35	3
14JQ1A3552	RT42355	PROJECT WORK	54	135	9
14JQ1A3556	RT42351	DESIGN OF AGRICULTURAL MACHINERY	25	31	3
14JQ1A3556	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	25	26	3
14JQ1A3556	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	27	37	3
14JQ1A3556	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	26	42	3
14JQ1A3556	RT42355	PROJECT WORK	57	136	9
14JQ1A3557	RT42351	DESIGN OF AGRICULTURAL MACHINERY	23	38	3
14JQ1A3557	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	25	28	3
14JQ1A3557	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	26	41	3
14JQ1A3557	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	26	56	3
14JQ1A3557	RT42355	PROJECT WORK	57	137	9
14JQ1A3559	RT42351	DESIGN OF AGRICULTURAL MACHINERY	27	46	3
14JQ1A3559	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	26	30	3
14JQ1A3559	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	25	43	3
14JQ1A3559	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	26	41	3
14JQ1A3559	RT42355	PROJECT WORK	57	132	9
14JQ1A3560	RT42351	DESIGN OF AGRICULTURAL MACHINERY	27	39	3
14JQ1A3560	RT42352	AGRO INDUSTRIES AND BI-PRODUCT UTILIZATION	24	32	3
14JQ1A3560	RT42353C	PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHI	29	32	3
14JQ1A3560	RT42354C	PRINCIPLES OF ENTREPRENEURSHIP	26	32	3
14JQ1A3560	RT42355	PROJECT WORK	57	134	9
14JQ5A0123	RT42013D	WATER SHED MANAGEMENT	15	54	3
14JQ5A0207	RT42021	DIGITAL CONTROL SYSTEMS	16	32	3
14JQ5A0207	RT42024C	AI TECHNIQUES	21	27	3
14JQ5A0212	RT42021	DIGITAL CONTROL SYSTEMS	20	31	3
14JQ5A0222	RT42021	DIGITAL CONTROL SYSTEMS	16	-1	0
14JQ5A0222	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	20	-1	0

Htno	Subcode	Subname	Internal	External	Credits
14JQ5A0223	RT42021	DIGITAL CONTROL SYSTEMS	16	28	3
14JQ5A0228	RT42021	DIGITAL CONTROL SYSTEMS	19	32	3
14JQ5A0233	RT42021	DIGITAL CONTROL SYSTEMS	17	28	3
14JQ5A0233	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	15	-1	0
14JQ5A0237	RT42024C	AI TECHNIQUES	24	38	3
14JQ5A0238	RT42021	DIGITAL CONTROL SYSTEMS	17	38	3
14JQ5A0240	RT42021	DIGITAL CONTROL SYSTEMS	16	41	3
14JQ5A0240	RT42022C	SPECIAL ELECTRICAL MACHINES	17	42	3
14JQ5A0240	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	13	29	3
14JQ5A0240	RT42024C	AI TECHNIQUES	17	24	3
14JQ5A0241	RT42021	DIGITAL CONTROL SYSTEMS	17	28	3
14JQ5A0272	RT42021	DIGITAL CONTROL SYSTEMS	19	39	3
14JQ5A0287	RT42021	DIGITAL CONTROL SYSTEMS	12	-1	0
14JQ5A0287	RT42022C	SPECIAL ELECTRICAL MACHINES	13	-1	0
14JQ5A0287	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	14	-1	0
14JQ5A0293	RT42021	DIGITAL CONTROL SYSTEMS	4	0	0
14JQ5A0293	RT42022C	SPECIAL ELECTRICAL MACHINES	4	8	0
14JQ5A0293	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	5	0	0
14JQ5A0293	RT42024C	AI TECHNIQUES	4	6	0
14JQ5A0293	RT42025	PROJECT	51	128	9
14JQ5A0296	RT42021	DIGITAL CONTROL SYSTEMS	13	-1	0
14JQ5A0296	RT42022C	SPECIAL ELECTRICAL MACHINES	11	-1	0
14JQ5A0296	RT42023B	DIGITAL SIGNAL PROCESSING	12	-1	0
14JQ5A0296	RT42024C	AI TECHNIQUES	12	-1	0
14JQ5A0296	RT42025	PROJECT	50	129	9
14JQ5A0324	RT42033D	POWER PLANT ENGINEERING	15	43	3
14JQ5A0330	RT42033D	POWER PLANT ENGINEERING	21	0	0
14JQ5A0346	RT42033D	POWER PLANT ENGINEERING	19	12	0
14JQ5A0348	RT42033D	POWER PLANT ENGINEERING	14	48	3
14JQ5A0379	RT42033D	POWER PLANT ENGINEERING	16	30	3
14JQ5A0410	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	17	5	0
14JQ5A0418	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	24	20	0
14JQ5A0419	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	16	30	3
14JQ5A0419	RT42043A	SATELLITE COMMUNICATION	16	7	0
14JQ5A0420	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	17	30	3
14JQ5A0436	RT42041	CELLULAR MOBILE COMMUNICATION	14	6	0
14JQ5A0436	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	15	19	0
14JQ5A0436	RT42043A	SATELLITE COMMUNICATION	19	-1	0
14JQ5A0436	RT42044A	WIRELESS SENSORS AND NETWORKS	17	21	0
14JQ5A0436	RT42045	PROJECT & SEMINAR	48	93	9
14JQ5A0440	RT42041	CELLULAR MOBILE COMMUNICATION	12	21	0
14JQ5A0440	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	18	30	3
14JQ5A0440	RT42043A	SATELLITE COMMUNICATION	18	-1	0
14JQ5A0440	RT42044A	WIRELESS SENSORS AND NETWORKS	18	10	0
14JQ5A0440	RT42045	PROJECT & SEMINAR	48	97	9
14JQ5A0460	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	24	28	3
14JQ5A0460	RT42043A	SATELLITE COMMUNICATION	22	11	0
14JQ5A0460	RT42044A	WIRELESS SENSORS AND NETWORKS	25	11	0
14JQ5A0462	RT42043A	SATELLITE COMMUNICATION	16	-1	0
14JQ5A0462	RT42044A	WIRELESS SENSORS AND NETWORKS	16	37	3

Htno	Subcode	Subname	Internal	External	Credits
14JQ5A0462	RT42045	PROJECT & SEMINAR	51	110	9
14JQ5A0471	RT42043A	SATELLITE COMMUNICATION	16	34	3
14JQ5A0479	RT42041	CELLULAR MOBILE COMMUNICATION	17	35	3
14JQ5A0479	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	14	45	3
14JQ5A0479	RT42044A	WIRELESS SENSORS AND NETWORKS	12	39	3
15JQ5A0101	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	28	32	3
15JQ5A0101	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	29	37	3
15JQ5A0101	RT42013D	WATER SHED MANAGEMENT	26	47	3
15JQ5A0101	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	28	47	3
15JQ5A0101	RT42015	PROJECT WORK	57	134	9
15JQ5A0102	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	18	30	3
15JQ5A0102	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	12	30	3
15JQ5A0102	RT42013D	WATER SHED MANAGEMENT	14	59	3
15JQ5A0102	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	18	49	3
15JQ5A0102	RT42015	PROJECT WORK	50	120	9
15JQ5A0103	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	29	33	3
15JQ5A0103	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	28	36	3
15JQ5A0103	RT42013D	WATER SHED MANAGEMENT	27	54	3
15JQ5A0103	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	27	44	3
15JQ5A0103	RT42015	PROJECT WORK	54	129	9
15JQ5A0105	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	27	36	3
15JQ5A0105	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	30	41	3
15JQ5A0105	RT42013D	WATER SHED MANAGEMENT	27	56	3
15JQ5A0105	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	30	44	3
15JQ5A0105	RT42015	PROJECT WORK	56	132	9
15JQ5A0106	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	23	40	3
15JQ5A0106	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	25	32	3
15JQ5A0106	RT42013D	WATER SHED MANAGEMENT	26	39	3
15JQ5A0106	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	26	39	3
15JQ5A0106	RT42015	PROJECT WORK	57	126	9
15JQ5A0111	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	27	36	3
15JQ5A0111	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	28	55	3
15JQ5A0111	RT42013D	WATER SHED MANAGEMENT	24	66	3
15JQ5A0111	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	28	63	3
15JQ5A0111	RT42015	PROJECT WORK	57	133	9
15JQ5A0112	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	14	34	3
15JQ5A0112	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	23	48	3
15JQ5A0112	RT42013D	WATER SHED MANAGEMENT	21	55	3
15JQ5A0112	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	19	40	3
15JQ5A0112	RT42015	PROJECT WORK	54	125	9
15JQ5A0113	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	23	19	0
15JQ5A0113	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	24	35	3
15JQ5A0113	RT42013D	WATER SHED MANAGEMENT	22	47	3
15JQ5A0113	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	22	18	0
15JQ5A0113	RT42015	PROJECT WORK	56	126	9
15JQ5A0115	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	29	40	3
15JQ5A0115	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	28	47	3
15JQ5A0115	RT42013D	WATER SHED MANAGEMENT	28	53	3
15JQ5A0115	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	30	53	3
15JQ5A0115	RT42015	PROJECT WORK	58	135	9

Htno	Subcode	Subname	Internal	External	Credits
15JQ5A0116	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	19	33	3
15JQ5A0116	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	22	13	0
15JQ5A0116	RT42013D	WATER SHED MANAGEMENT	21	30	3
15JQ5A0116	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	20	18	0
15JQ5A0116	RT42015	PROJECT WORK	49	116	9
15JQ5A0117	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	30	45	3
15JQ5A0117	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	29	51	3
15JQ5A0117	RT42013D	WATER SHED MANAGEMENT	28	57	3
15JQ5A0117	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	28	52	3
15JQ5A0117	RT42015	PROJECT WORK	58	134	9
15JQ5A0119	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	29	26	3
15JQ5A0119	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	30	65	3
15JQ5A0119	RT42013D	WATER SHED MANAGEMENT	28	51	3
15JQ5A0119	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	30	53	3
15JQ5A0119	RT42015	PROJECT WORK	58	132	9
15JQ5A0120	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	16	24	3
15JQ5A0120	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	18	17	0
15JQ5A0120	RT42013D	WATER SHED MANAGEMENT	21	43	3
15JQ5A0120	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	28	25	3
15JQ5A0120	RT42015	PROJECT WORK	51	119	9
15JQ5A0124	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	15	38	3
15JQ5A0124	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	23	0	0
15JQ5A0124	RT42013D	WATER SHED MANAGEMENT	18	-1	0
15JQ5A0124	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	22	-1	0
15JQ5A0124	RT42015	PROJECT WORK	53	119	9
15JQ5A0125	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	15	6	0
15JQ5A0125	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	13	28	3
15JQ5A0125	RT42013D	WATER SHED MANAGEMENT	13	51	3
15JQ5A0125	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	13	36	3
15JQ5A0125	RT42015	PROJECT WORK	51	117	9
15JQ5A0131	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	26	18	0
15JQ5A0131	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	30	35	3
15JQ5A0131	RT42013D	WATER SHED MANAGEMENT	26	56	3
15JQ5A0131	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	27	24	3
15JQ5A0131	RT42015	PROJECT WORK	56	131	9
15JQ5A0135	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	24	35	3
15JQ5A0135	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	17	36	3
15JQ5A0135	RT42013D	WATER SHED MANAGEMENT	16	34	3
15JQ5A0135	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	23	41	3
15JQ5A0135	RT42015	PROJECT WORK	52	120	9
15JQ5A0140	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	27	45	3
15JQ5A0140	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	30	36	3
15JQ5A0140	RT42013D	WATER SHED MANAGEMENT	25	56	3
15JQ5A0140	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	29	63	3
15JQ5A0140	RT42015	PROJECT WORK	57	132	9
15JQ5A0142	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	26	41	3
15JQ5A0142	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	27	31	3
15JQ5A0142	RT42013D	WATER SHED MANAGEMENT	23	54	3
15JQ5A0142	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	27	44	3
15JQ5A0142	RT42015	PROJECT WORK	58	136	9

Htno	Subcode	Subname	Internal	External	Credits
15JQ5A0147	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	28	33	3
15JQ5A0147	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	26	40	3
15JQ5A0147	RT42013D	WATER SHED MANAGEMENT	27	58	3
15JQ5A0147	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	26	33	3
15JQ5A0147	RT42015	PROJECT WORK	52	128	9
15JQ5A0149	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	19	35	3
15JQ5A0149	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	26	31	3
15JQ5A0149	RT42013D	WATER SHED MANAGEMENT	25	24	3
15JQ5A0149	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	27	29	3
15JQ5A0149	RT42015	PROJECT WORK	55	120	9
15JQ5A0150	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	15	3	0
15JQ5A0150	RT42012A	ENGINEERING WITH GEO-SYNTHETICS	18	27	3
15JQ5A0150	RT42013D	WATER SHED MANAGEMENT	18	32	3
15JQ5A0150	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	21	-1	0
15JQ5A0150	RT42015	PROJECT WORK	54	126	9
15JQ5A0201	RT42021	DIGITAL CONTROL SYSTEMS	27	32	3
15JQ5A0201	RT42022C	SPECIAL ELECTRICAL MACHINES	24	45	3
15JQ5A0201	RT42023B	DIGITAL SIGNAL PROCESSING	20	18	0
15JQ5A0201	RT42024C	AI TECHNIQUES	24	30	3
15JQ5A0201	RT42025	PROJECT	55	125	9
15JQ5A0208	RT42021	DIGITAL CONTROL SYSTEMS	21	40	3
15JQ5A0208	RT42022C	SPECIAL ELECTRICAL MACHINES	22	36	3
15JQ5A0208	RT42023B	DIGITAL SIGNAL PROCESSING	23	28	3
15JQ5A0208	RT42024C	AI TECHNIQUES	26	34	3
15JQ5A0208	RT42025	PROJECT	54	129	9
15JQ5A0209	RT42021	DIGITAL CONTROL SYSTEMS	24	45	3
15JQ5A0209	RT42022C	SPECIAL ELECTRICAL MACHINES	26	68	3
15JQ5A0209	RT42023B	DIGITAL SIGNAL PROCESSING	23	27	3
15JQ5A0209	RT42024C	AI TECHNIQUES	29	48	3
15JQ5A0209	RT42025	PROJECT	50	130	9
15JQ5A0212	RT42021	DIGITAL CONTROL SYSTEMS	22	35	3
15JQ5A0212	RT42022C	SPECIAL ELECTRICAL MACHINES	15	31	3
15JQ5A0212	RT42023B	DIGITAL SIGNAL PROCESSING	16	31	3
15JQ5A0212	RT42024C	AI TECHNIQUES	20	43	3
15JQ5A0212	RT42025	PROJECT	50	130	9
15JQ5A0213	RT42021	DIGITAL CONTROL SYSTEMS	24	35	3
15JQ5A0213	RT42022C	SPECIAL ELECTRICAL MACHINES	24	40	3
15JQ5A0213	RT42023B	DIGITAL SIGNAL PROCESSING	21	16	0
15JQ5A0213	RT42024C	AI TECHNIQUES	26	12	0
15JQ5A0213	RT42025	PROJECT	57	130	9
15JQ5A0218	RT42021	DIGITAL CONTROL SYSTEMS	24	43	3
15JQ5A0218	RT42022C	SPECIAL ELECTRICAL MACHINES	22	42	3
15JQ5A0218	RT42023B	DIGITAL SIGNAL PROCESSING	22	27	3
15JQ5A0218	RT42024C	AI TECHNIQUES	25	41	3
15JQ5A0218	RT42025	PROJECT	57	137	9
15JQ5A0219	RT42021	DIGITAL CONTROL SYSTEMS	17	7	0
15JQ5A0219	RT42022C	SPECIAL ELECTRICAL MACHINES	16	30	3
15JQ5A0219	RT42023B	DIGITAL SIGNAL PROCESSING	19	28	3
15JQ5A0219	RT42024C	AI TECHNIQUES	21	13	0
15JQ5A0219	RT42025	PROJECT	50	129	9

Htno	Subcode	Subname	Internal	External	Credits
15JQ5A0220	RT42021	DIGITAL CONTROL SYSTEMS	19	35	3
15JQ5A0220	RT42022C	SPECIAL ELECTRICAL MACHINES	22	48	3
15JQ5A0220	RT42023B	DIGITAL SIGNAL PROCESSING	14	34	3
15JQ5A0220	RT42024C	AI TECHNIQUES	22	54	3
15JQ5A0220	RT42025	PROJECT	51	129	9
15JQ5A0222	RT42021	DIGITAL CONTROL SYSTEMS	14	37	3
15JQ5A0222	RT42022C	SPECIAL ELECTRICAL MACHINES	12	36	3
15JQ5A0222	RT42023B	DIGITAL SIGNAL PROCESSING	13	5	0
15JQ5A0222	RT42024C	AI TECHNIQUES	18	39	3
15JQ5A0222	RT42025	PROJECT	52	130	9
15JQ5A0225	RT42021	DIGITAL CONTROL SYSTEMS	18	29	3
15JQ5A0225	RT42022C	SPECIAL ELECTRICAL MACHINES	21	29	3
15JQ5A0225	RT42023B	DIGITAL SIGNAL PROCESSING	15	25	3
15JQ5A0225	RT42024C	AI TECHNIQUES	23	41	3
15JQ5A0225	RT42025	PROJECT	50	135	9
15JQ5A0230	RT42021	DIGITAL CONTROL SYSTEMS	26	45	3
15JQ5A0230	RT42022C	SPECIAL ELECTRICAL MACHINES	27	50	3
15JQ5A0230	RT42023B	DIGITAL SIGNAL PROCESSING	23	29	3
15JQ5A0230	RT42024C	AI TECHNIQUES	28	38	3
15JQ5A0230	RT42025	PROJECT	53	132	9
15JQ5A0235	RT42021	DIGITAL CONTROL SYSTEMS	15	35	3
15JQ5A0235	RT42022C	SPECIAL ELECTRICAL MACHINES	15	47	3
15JQ5A0235	RT42023B	DIGITAL SIGNAL PROCESSING	19	24	3
15JQ5A0235	RT42024C	AI TECHNIQUES	19	42	3
15JQ5A0235	RT42025	PROJECT	52	129	9
15JQ5A0239	RT42021	DIGITAL CONTROL SYSTEMS	19	34	3
15JQ5A0239	RT42022C	SPECIAL ELECTRICAL MACHINES	16	39	3
15JQ5A0239	RT42023B	DIGITAL SIGNAL PROCESSING	17	12	0
15JQ5A0239	RT42024C	AI TECHNIQUES	21	39	3
15JQ5A0239	RT42025	PROJECT	52	130	9
15JQ5A0240	RT42021	DIGITAL CONTROL SYSTEMS	17	31	3
15JQ5A0240	RT42022C	SPECIAL ELECTRICAL MACHINES	24	34	3
15JQ5A0240	RT42023B	DIGITAL SIGNAL PROCESSING	24	8	0
15JQ5A0240	RT42024C	AI TECHNIQUES	13	42	3
15JQ5A0240	RT42025	PROJECT	50	132	9
15JQ5A0243	RT42021	DIGITAL CONTROL SYSTEMS	20	39	3
15JQ5A0243	RT42022C	SPECIAL ELECTRICAL MACHINES	17	35	3
15JQ5A0243	RT42023B	DIGITAL SIGNAL PROCESSING	15	32	3
15JQ5A0243	RT42024C	AI TECHNIQUES	20	37	3
15JQ5A0243	RT42025	PROJECT	53	130	9
15JQ5A0246	RT42021	DIGITAL CONTROL SYSTEMS	30	35	3
15JQ5A0246	RT42022C	SPECIAL ELECTRICAL MACHINES	23	39	3
15JQ5A0246	RT42023B	DIGITAL SIGNAL PROCESSING	15	32	3
15JQ5A0246	RT42024C	AI TECHNIQUES	28	43	3
15JQ5A0246	RT42025	PROJECT	58	135	9
15JQ5A0249	RT42021	DIGITAL CONTROL SYSTEMS	23	32	3
15JQ5A0249	RT42022C	SPECIAL ELECTRICAL MACHINES	25	44	3
15JQ5A0249	RT42023B	DIGITAL SIGNAL PROCESSING	25	17	0
15JQ5A0249	RT42024C	AI TECHNIQUES	20	33	3
15JQ5A0249	RT42025	PROJECT	55	130	9

Htno	Subcode	Subname	Internal	External	Credits
15JQ5A0253	RT42021	DIGITAL CONTROL SYSTEMS	17	36	3
15JQ5A0253	RT42022C	SPECIAL ELECTRICAL MACHINES	17	41	3
15JQ5A0253	RT42023B	DIGITAL SIGNAL PROCESSING	18	30	3
15JQ5A0253	RT42024C	AI TECHNIQUES	17	30	3
15JQ5A0253	RT42025	PROJECT	52	135	9
15JQ5A0256	RT42021	DIGITAL CONTROL SYSTEMS	25	37	3
15JQ5A0256	RT42022C	SPECIAL ELECTRICAL MACHINES	20	57	3
15JQ5A0256	RT42023B	DIGITAL SIGNAL PROCESSING	24	14	0
15JQ5A0256	RT42024C	AI TECHNIQUES	16	29	3
15JQ5A0256	RT42025	PROJECT	58	137	9
15JQ5A0257	RT42021	DIGITAL CONTROL SYSTEMS	17	10	0
15JQ5A0257	RT42022C	SPECIAL ELECTRICAL MACHINES	14	42	3
15JQ5A0257	RT42023B	DIGITAL SIGNAL PROCESSING	12	2	0
15JQ5A0257	RT42024C	AI TECHNIQUES	19	29	3
15JQ5A0257	RT42025	PROJECT	52	135	9
15JQ5A0265	RT42021	DIGITAL CONTROL SYSTEMS	20	45	3
15JQ5A0265	RT42022C	SPECIAL ELECTRICAL MACHINES	18	48	3
15JQ5A0265	RT42023B	DIGITAL SIGNAL PROCESSING	13	29	3
15JQ5A0265	RT42024C	AI TECHNIQUES	12	41	3
15JQ5A0265	RT42025	PROJECT	51	128	9
15JQ5A0269	RT42021	DIGITAL CONTROL SYSTEMS	19	39	3
15JQ5A0269	RT42022C	SPECIAL ELECTRICAL MACHINES	17	25	3
15JQ5A0269	RT42023B	DIGITAL SIGNAL PROCESSING	17	6	0
15JQ5A0269	RT42024C	AI TECHNIQUES	21	41	3
15JQ5A0269	RT42025	PROJECT	51	129	9
15JQ5A0272	RT42021	DIGITAL CONTROL SYSTEMS	19	13	0
15JQ5A0272	RT42022C	SPECIAL ELECTRICAL MACHINES	15	50	3
15JQ5A0272	RT42023B	DIGITAL SIGNAL PROCESSING	13	5	0
15JQ5A0272	RT42024C	AI TECHNIQUES	19	28	3
15JQ5A0272	RT42025	PROJECT	52	130	9
15JQ5A0273	RT42021	DIGITAL CONTROL SYSTEMS	24	63	3
15JQ5A0273	RT42022C	SPECIAL ELECTRICAL MACHINES	29	48	3
15JQ5A0273	RT42023B	DIGITAL SIGNAL PROCESSING	23	39	3
15JQ5A0273	RT42024C	AI TECHNIQUES	27	46	3
15JQ5A0273	RT42025	PROJECT	59	136	9
15JQ5A0277	RT42021	DIGITAL CONTROL SYSTEMS	20	19	0
15JQ5A0277	RT42022C	SPECIAL ELECTRICAL MACHINES	17	34	3
15JQ5A0277	RT42023B	DIGITAL SIGNAL PROCESSING	15	11	0
15JQ5A0277	RT42024C	AI TECHNIQUES	21	34	3
15JQ5A0277	RT42025	PROJECT	51	129	9
15JQ5A0279	RT42021	DIGITAL CONTROL SYSTEMS	20	36	3
15JQ5A0279	RT42022C	SPECIAL ELECTRICAL MACHINES	14	43	3
15JQ5A0279	RT42023B	DIGITAL SIGNAL PROCESSING	14	28	3
15JQ5A0279	RT42024C	AI TECHNIQUES	20	49	3
15JQ5A0279	RT42025	PROJECT	51	134	9
15JQ5A0283	RT42021	DIGITAL CONTROL SYSTEMS	18	-1	0
15JQ5A0283	RT42022C	SPECIAL ELECTRICAL MACHINES	12	-1	0
15JQ5A0283	RT42023B	DIGITAL SIGNAL PROCESSING	13	-1	0
15JQ5A0283	RT42024C	AI TECHNIQUES	21	-1	0
15JQ5A0283	RT42025	PROJECT	53	130	9

Htno	Subcode	Subname	Internal	External	Credits
15JQ5A0284	RT42021	DIGITAL CONTROL SYSTEMS	14	26	3
15JQ5A0284	RT42022C	SPECIAL ELECTRICAL MACHINES	17	43	3
15JQ5A0284	RT42023B	DIGITAL SIGNAL PROCESSING	20	30	3
15JQ5A0284	RT42024C	AI TECHNIQUES	21	42	3
15JQ5A0284	RT42025	PROJECT	51	129	9
15JQ5A0285	RT42021	DIGITAL CONTROL SYSTEMS	26	46	3
15JQ5A0285	RT42022C	SPECIAL ELECTRICAL MACHINES	23	48	3
15JQ5A0285	RT42023B	DIGITAL SIGNAL PROCESSING	22	30	3
15JQ5A0285	RT42024C	AI TECHNIQUES	24	39	3
15JQ5A0285	RT42025	PROJECT	60	138	9
15JQ5A0286	RT42021	DIGITAL CONTROL SYSTEMS	22	37	3
15JQ5A0286	RT42022C	SPECIAL ELECTRICAL MACHINES	18	37	3
15JQ5A0286	RT42023B	DIGITAL SIGNAL PROCESSING	24	25	3
15JQ5A0286	RT42024C	AI TECHNIQUES	20	28	3
15JQ5A0286	RT42025	PROJECT	50	125	9
15JQ5A0292	RT42021	DIGITAL CONTROL SYSTEMS	29	35	3
15JQ5A0292	RT42022C	SPECIAL ELECTRICAL MACHINES	30	63	3
15JQ5A0292	RT42023B	DIGITAL SIGNAL PROCESSING	21	26	3
15JQ5A0292	RT42024C	AI TECHNIQUES	25	41	3
15JQ5A0292	RT42025	PROJECT	51	132	9
15JQ5A02A0	RT42021	DIGITAL CONTROL SYSTEMS	20	60	3
15JQ5A02A0	RT42022C	SPECIAL ELECTRICAL MACHINES	16	45	3
15JQ5A02A0	RT42023B	DIGITAL SIGNAL PROCESSING	17	26	3
15JQ5A02A0	RT42024C	AI TECHNIQUES	19	58	3
15JQ5A02A0	RT42025	PROJECT	52	132	9
15JQ5A02A1	RT42021	DIGITAL CONTROL SYSTEMS	27	42	3
15JQ5A02A1	RT42022C	SPECIAL ELECTRICAL MACHINES	28	47	3
15JQ5A02A1	RT42023B	DIGITAL SIGNAL PROCESSING	22	26	3
15JQ5A02A1	RT42024C	AI TECHNIQUES	24	38	3
15JQ5A02A1	RT42025	PROJECT	58	135	9
15JQ5A02A4	RT42021	DIGITAL CONTROL SYSTEMS	19	32	3
15JQ5A02A4	RT42022C	SPECIAL ELECTRICAL MACHINES	14	26	3
15JQ5A02A4	RT42023B	DIGITAL SIGNAL PROCESSING	14	6	0
15JQ5A02A4	RT42024C	AI TECHNIQUES	20	29	3
15JQ5A02A4	RT42025	PROJECT	52	131	9
15JQ5A02A8	RT42021	DIGITAL CONTROL SYSTEMS	19	17	0
15JQ5A02A8	RT42022C	SPECIAL ELECTRICAL MACHINES	20	58	3
15JQ5A02A8	RT42023B	DIGITAL SIGNAL PROCESSING	20	6	0
15JQ5A02A8	RT42024C	AI TECHNIQUES	19	29	3
15JQ5A02A8	RT42025	PROJECT	50	130	9
15JQ5A02A9	RT42021	DIGITAL CONTROL SYSTEMS	25	53	3
15JQ5A02A9	RT42022C	SPECIAL ELECTRICAL MACHINES	29	25	3
15JQ5A02A9	RT42023B	DIGITAL SIGNAL PROCESSING	19	34	3
15JQ5A02A9	RT42024C	AI TECHNIQUES	21	35	3
15JQ5A02A9	RT42025	PROJECT	58	130	9
15JQ5A0307	RT42031	PRODUCTION PLANNING AND CONTROL	22	8	0
15JQ5A0307	RT42032	GREEN ENGINEERING SYSTEMS	22	11	0
15JQ5A0307	RT42033D	POWER PLANT ENGINEERING	20	24	3
15JQ5A0307	RT42034A	NON DESTRUCTIVE EVALUATION	22	30	3
15JQ5A0307	RT42035	PROJECT WORK	48	110	9

Htno	Subcode	Subname	Internal	External	Credits
15JQ5A0309	RT42031	PRODUCTION PLANNING AND CONTROL	26	59	3
15JQ5A0309	RT42032	GREEN ENGINEERING SYSTEMS	27	26	3
15JQ5A0309	RT42033D	POWER PLANT ENGINEERING	24	11	0
15JQ5A0309	RT42034A	NON DESTRUCTIVE EVALUATION	29	9	0
15JQ5A0309	RT42035	PROJECT WORK	47	110	9
15JQ5A0310	RT42031	PRODUCTION PLANNING AND CONTROL	27	-1	0
15JQ5A0310	RT42032	GREEN ENGINEERING SYSTEMS	26	-1	0
15JQ5A0310	RT42033D	POWER PLANT ENGINEERING	23	27	3
15JQ5A0310	RT42034A	NON DESTRUCTIVE EVALUATION	29	12	0
15JQ5A0310	RT42035	PROJECT WORK	45	108	9
15JQ5A0312	RT42031	PRODUCTION PLANNING AND CONTROL	26	34	3
15JQ5A0312	RT42032	GREEN ENGINEERING SYSTEMS	29	37	3
15JQ5A0312	RT42033D	POWER PLANT ENGINEERING	26	54	3
15JQ5A0312	RT42034A	NON DESTRUCTIVE EVALUATION	29	57	3
15JQ5A0312	RT42035	PROJECT WORK	48	120	9
15JQ5A0313	RT42031	PRODUCTION PLANNING AND CONTROL	25	44	3
15JQ5A0313	RT42032	GREEN ENGINEERING SYSTEMS	21	39	3
15JQ5A0313	RT42033D	POWER PLANT ENGINEERING	17	15	0
15JQ5A0313	RT42034A	NON DESTRUCTIVE EVALUATION	20	5	0
15JQ5A0313	RT42035	PROJECT WORK	48	108	9
15JQ5A0315	RT42031	PRODUCTION PLANNING AND CONTROL	26	63	3
15JQ5A0315	RT42032	GREEN ENGINEERING SYSTEMS	22	28	3
15JQ5A0315	RT42033D	POWER PLANT ENGINEERING	19	0	0
15JQ5A0315	RT42034A	NON DESTRUCTIVE EVALUATION	20	31	3
15JQ5A0315	RT42035	PROJECT WORK	45	114	9
15JQ5A0317	RT42031	PRODUCTION PLANNING AND CONTROL	23	42	3
15JQ5A0317	RT42032	GREEN ENGINEERING SYSTEMS	24	44	3
15JQ5A0317	RT42033D	POWER PLANT ENGINEERING	22	26	3
15JQ5A0317	RT42034A	NON DESTRUCTIVE EVALUATION	25	29	3
15JQ5A0317	RT42035	PROJECT WORK	47	115	9
15JQ5A0318	RT42031	PRODUCTION PLANNING AND CONTROL	22	32	3
15JQ5A0318	RT42032	GREEN ENGINEERING SYSTEMS	22	29	3
15JQ5A0318	RT42033D	POWER PLANT ENGINEERING	21	0	0
15JQ5A0318	RT42034A	NON DESTRUCTIVE EVALUATION	24	33	3
15JQ5A0318	RT42035	PROJECT WORK	46	111	9
15JQ5A0319	RT42031	PRODUCTION PLANNING AND CONTROL	22	39	3
15JQ5A0319	RT42032	GREEN ENGINEERING SYSTEMS	24	47	3
15JQ5A0319	RT42033D	POWER PLANT ENGINEERING	19	29	3
15JQ5A0319	RT42034A	NON DESTRUCTIVE EVALUATION	27	30	3
15JQ5A0319	RT42035	PROJECT WORK	46	108	9
15JQ5A0321	RT42031	PRODUCTION PLANNING AND CONTROL	20	51	3
15JQ5A0321	RT42032	GREEN ENGINEERING SYSTEMS	24	9	0
15JQ5A0321	RT42033D	POWER PLANT ENGINEERING	22	0	0
15JQ5A0321	RT42034A	NON DESTRUCTIVE EVALUATION	21	31	3
15JQ5A0321	RT42035	PROJECT WORK	45	108	9
15JQ5A0322	RT42031	PRODUCTION PLANNING AND CONTROL	27	37	3
15JQ5A0322	RT42032	GREEN ENGINEERING SYSTEMS	26	-1	0
15JQ5A0322	RT42033D	POWER PLANT ENGINEERING	25	29	3
15JQ5A0322	RT42034A	NON DESTRUCTIVE EVALUATION	28	17	0
15JQ5A0322	RT42035	PROJECT WORK	47	107	9

Htno	Subcode	Subname	Internal	External	Credits
15JQ5A0323	RT42031	PRODUCTION PLANNING AND CONTROL	23	34	3
15JQ5A0323	RT42032	GREEN ENGINEERING SYSTEMS	26	26	3
15JQ5A0323	RT42033D	POWER PLANT ENGINEERING	24	28	3
15JQ5A0323	RT42034A	NON DESTRUCTIVE EVALUATION	29	48	3
15JQ5A0323	RT42035	PROJECT WORK	46	108	9
15JQ5A0330	RT42031	PRODUCTION PLANNING AND CONTROL	26	41	3
15JQ5A0330	RT42032	GREEN ENGINEERING SYSTEMS	28	51	3
15JQ5A0330	RT42033D	POWER PLANT ENGINEERING	26	36	3
15JQ5A0330	RT42034A	NON DESTRUCTIVE EVALUATION	29	30	3
15JQ5A0330	RT42035	PROJECT WORK	47	112	9
15JQ5A0331	RT42031	PRODUCTION PLANNING AND CONTROL	24	68	3
15JQ5A0331	RT42032	GREEN ENGINEERING SYSTEMS	27	41	3
15JQ5A0331	RT42033D	POWER PLANT ENGINEERING	26	35	3
15JQ5A0331	RT42034A	NON DESTRUCTIVE EVALUATION	29	38	3
15JQ5A0331	RT42035	PROJECT WORK	48	112	9
15JQ5A0332	RT42031	PRODUCTION PLANNING AND CONTROL	25	42	3
15JQ5A0332	RT42032	GREEN ENGINEERING SYSTEMS	25	-1	0
15JQ5A0332	RT42033D	POWER PLANT ENGINEERING	19	26	3
15JQ5A0332	RT42034A	NON DESTRUCTIVE EVALUATION	23	32	3
15JQ5A0332	RT42035	PROJECT WORK	45	107	9
15JQ5A0333	RT42031	PRODUCTION PLANNING AND CONTROL	19	0	0
15JQ5A0333	RT42032	GREEN ENGINEERING SYSTEMS	19	28	3
15JQ5A0333	RT42033D	POWER PLANT ENGINEERING	13	33	3
15JQ5A0333	RT42034A	NON DESTRUCTIVE EVALUATION	23	49	3
15JQ5A0333	RT42035	PROJECT WORK	46	100	9
15JQ5A0335	RT42031	PRODUCTION PLANNING AND CONTROL	20	35	3
15JQ5A0335	RT42032	GREEN ENGINEERING SYSTEMS	22	35	3
15JQ5A0335	RT42033D	POWER PLANT ENGINEERING	13	-1	0
15JQ5A0335	RT42034A	NON DESTRUCTIVE EVALUATION	22	24	3
15JQ5A0335	RT42035	PROJECT WORK	45	108	9
15JQ5A0339	RT42031	PRODUCTION PLANNING AND CONTROL	21	64	3
15JQ5A0339	RT42032	GREEN ENGINEERING SYSTEMS	27	37	3
15JQ5A0339	RT42033D	POWER PLANT ENGINEERING	22	33	3
15JQ5A0339	RT42034A	NON DESTRUCTIVE EVALUATION	23	35	3
15JQ5A0339	RT42035	PROJECT WORK	46	106	9
15JQ5A0341	RT42031	PRODUCTION PLANNING AND CONTROL	23	35	3
15JQ5A0341	RT42032	GREEN ENGINEERING SYSTEMS	19	30	3
15JQ5A0341	RT42033D	POWER PLANT ENGINEERING	18	24	3
15JQ5A0341	RT42034A	NON DESTRUCTIVE EVALUATION	21	24	3
15JQ5A0341	RT42035	PROJECT WORK	45	105	9
15JQ5A0346	RT42031	PRODUCTION PLANNING AND CONTROL	28	32	3
15JQ5A0346	RT42032	GREEN ENGINEERING SYSTEMS	29	33	3
15JQ5A0346	RT42033D	POWER PLANT ENGINEERING	28	53	3
15JQ5A0346	RT42034A	NON DESTRUCTIVE EVALUATION	29	50	3
15JQ5A0346	RT42035	PROJECT WORK	45	108	9
15JQ5A0350	RT42031	PRODUCTION PLANNING AND CONTROL	26	36	3
15JQ5A0350	RT42032	GREEN ENGINEERING SYSTEMS	23	32	3
15JQ5A0350	RT42033D	POWER PLANT ENGINEERING	17	13	0
15JQ5A0350	RT42034A	NON DESTRUCTIVE EVALUATION	21	7	0
15JQ5A0350	RT42035	PROJECT WORK	46	106	9

Htno	Subcode	Subname	Internal	External	Credits
15JQ5A0354	RT42031	PRODUCTION PLANNING AND CONTROL	26	-1	0
15JQ5A0354	RT42032	GREEN ENGINEERING SYSTEMS	20	-1	0
15JQ5A0354	RT42033D	POWER PLANT ENGINEERING	22	28	3
15JQ5A0354	RT42034A	NON DESTRUCTIVE EVALUATION	22	7	0
15JQ5A0354	RT42035	PROJECT WORK	47	105	9
15JQ5A0357	RT42031	PRODUCTION PLANNING AND CONTROL	23	26	3
15JQ5A0357	RT42032	GREEN ENGINEERING SYSTEMS	27	37	3
15JQ5A0357	RT42033D	POWER PLANT ENGINEERING	25	28	3
15JQ5A0357	RT42034A	NON DESTRUCTIVE EVALUATION	29	26	3
15JQ5A0357	RT42035	PROJECT WORK	45	107	9
15JQ5A0363	RT42031	PRODUCTION PLANNING AND CONTROL	26	-1	0
15JQ5A0363	RT42032	GREEN ENGINEERING SYSTEMS	26	-1	0
15JQ5A0363	RT42033D	POWER PLANT ENGINEERING	23	19	0
15JQ5A0363	RT42034A	NON DESTRUCTIVE EVALUATION	22	-1	0
15JQ5A0363	RT42035	PROJECT WORK	46	107	9
15JQ5A0366	RT42031	PRODUCTION PLANNING AND CONTROL	21	39	3
15JQ5A0366	RT42032	GREEN ENGINEERING SYSTEMS	17	37	3
15JQ5A0366	RT42033D	POWER PLANT ENGINEERING	18	24	3
15JQ5A0366	RT42034A	NON DESTRUCTIVE EVALUATION	19	10	0
15JQ5A0366	RT42035	PROJECT WORK	55	-1	0
15JQ5A0371	RT42031	PRODUCTION PLANNING AND CONTROL	20	63	3
15JQ5A0371	RT42032	GREEN ENGINEERING SYSTEMS	17	17	0
15JQ5A0371	RT42033D	POWER PLANT ENGINEERING	19	0	0
15JQ5A0371	RT42034A	NON DESTRUCTIVE EVALUATION	21	40	3
15JQ5A0371	RT42035	PROJECT WORK	55	-1	0
15JQ5A0372	RT42031	PRODUCTION PLANNING AND CONTROL	21	34	3
15JQ5A0372	RT42032	GREEN ENGINEERING SYSTEMS	23	45	3
15JQ5A0372	RT42033D	POWER PLANT ENGINEERING	17	39	3
15JQ5A0372	RT42034A	NON DESTRUCTIVE EVALUATION	24	44	3
15JQ5A0372	RT42035	PROJECT WORK	46	108	9
15JQ5A0401	RT42041	CELLULAR MOBILE COMMUNICATION	17	37	3
15JQ5A0401	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	19	30	3
15JQ5A0401	RT42043A	SATELLITE COMMUNICATION	19	34	3
15JQ5A0401	RT42044A	WIRELESS SENSORS AND NETWORKS	18	44	3
15JQ5A0401	RT42045	PROJECT & SEMINAR	46	115	9
15JQ5A0405	RT42041	CELLULAR MOBILE COMMUNICATION	22	27	3
15JQ5A0405	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	29	3
15JQ5A0405	RT42043A	SATELLITE COMMUNICATION	20	-1	0
15JQ5A0405	RT42044A	WIRELESS SENSORS AND NETWORKS	22	5	0
15JQ5A0405	RT42045	PROJECT & SEMINAR	54	119	9
15JQ5A0406	RT42041	CELLULAR MOBILE COMMUNICATION	26	30	3
15JQ5A0406	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	12	0
15JQ5A0406	RT42043A	SATELLITE COMMUNICATION	27	34	3
15JQ5A0406	RT42044A	WIRELESS SENSORS AND NETWORKS	27	36	3
15JQ5A0406	RT42045	PROJECT & SEMINAR	58	120	9
15JQ5A0407	RT42041	CELLULAR MOBILE COMMUNICATION	18	58	3
15JQ5A0407	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	17	44	3
15JQ5A0407	RT42043A	SATELLITE COMMUNICATION	19	43	3
15JQ5A0407	RT42044A	WIRELESS SENSORS AND NETWORKS	20	46	3
15JQ5A0407	RT42045	PROJECT & SEMINAR	48	95	9

Htno	Subcode	Subname	Internal	External	Credits
15JQ5A0412	RT42041	CELLULAR MOBILE COMMUNICATION	23	33	3
15JQ5A0412	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	17	31	3
15JQ5A0412	RT42043A	SATELLITE COMMUNICATION	20	31	3
15JQ5A0412	RT42044A	WIRELESS SENSORS AND NETWORKS	19	37	3
15JQ5A0412	RT42045	PROJECT & SEMINAR	49	97	9
15JQ5A0414	RT42041	CELLULAR MOBILE COMMUNICATION	27	50	3
15JQ5A0414	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	37	3
15JQ5A0414	RT42043A	SATELLITE COMMUNICATION	24	46	3
15JQ5A0414	RT42044A	WIRELESS SENSORS AND NETWORKS	26	32	3
15JQ5A0414	RT42045	PROJECT & SEMINAR	59	125	9
15JQ5A0416	RT42041	CELLULAR MOBILE COMMUNICATION	17	28	3
15JQ5A0416	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	19	5	0
15JQ5A0416	RT42043A	SATELLITE COMMUNICATION	19	46	3
15JQ5A0416	RT42044A	WIRELESS SENSORS AND NETWORKS	20	24	3
15JQ5A0416	RT42045	PROJECT & SEMINAR	47	83	9
15JQ5A0418	RT42041	CELLULAR MOBILE COMMUNICATION	16	38	3
15JQ5A0418	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	30	3
15JQ5A0418	RT42043A	SATELLITE COMMUNICATION	21	19	0
15JQ5A0418	RT42044A	WIRELESS SENSORS AND NETWORKS	21	32	3
15JQ5A0418	RT42045	PROJECT & SEMINAR	48	83	9
15JQ5A0423	RT42041	CELLULAR MOBILE COMMUNICATION	24	32	3
15JQ5A0423	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	24	28	3
15JQ5A0423	RT42043A	SATELLITE COMMUNICATION	25	40	3
15JQ5A0423	RT42044A	WIRELESS SENSORS AND NETWORKS	22	56	3
15JQ5A0423	RT42045	PROJECT & SEMINAR	55	123	9
15JQ5A0425	RT42041	CELLULAR MOBILE COMMUNICATION	17	9	0
15JQ5A0425	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	18	30	3
15JQ5A0425	RT42043A	SATELLITE COMMUNICATION	25	3	0
15JQ5A0425	RT42044A	WIRELESS SENSORS AND NETWORKS	20	5	0
15JQ5A0425	RT42045	PROJECT & SEMINAR	50	109	9
15JQ5A0428	RT42041	CELLULAR MOBILE COMMUNICATION	15	27	3
15JQ5A0428	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	13	37	3
15JQ5A0428	RT42043A	SATELLITE COMMUNICATION	16	53	3
15JQ5A0428	RT42044A	WIRELESS SENSORS AND NETWORKS	15	6	0
15JQ5A0428	RT42045	PROJECT & SEMINAR	48	81	9
15JQ5A0429	RT42041	CELLULAR MOBILE COMMUNICATION	12	27	0
15JQ5A0429	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	16	-1	0
15JQ5A0429	RT42043A	SATELLITE COMMUNICATION	13	19	0
15JQ5A0429	RT42044A	WIRELESS SENSORS AND NETWORKS	13	24	0
15JQ5A0429	RT42045	PROJECT & SEMINAR	47	82	9
15JQ5A0432	RT42041	CELLULAR MOBILE COMMUNICATION	17	28	3
15JQ5A0432	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	20	28	3
15JQ5A0432	RT42043A	SATELLITE COMMUNICATION	18	24	3
15JQ5A0432	RT42044A	WIRELESS SENSORS AND NETWORKS	21	35	3
15JQ5A0432	RT42045	PROJECT & SEMINAR	48	87	9
15JQ5A0438	RT42041	CELLULAR MOBILE COMMUNICATION	12	28	3
15JQ5A0438	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	15	37	3
15JQ5A0438	RT42043A	SATELLITE COMMUNICATION	13	32	3
15JQ5A0438	RT42044A	WIRELESS SENSORS AND NETWORKS	12	10	0
15JQ5A0438	RT42045	PROJECT & SEMINAR	47	118	9

Htno	Subcode	Subname	Internal	External	Credits
15JQ5A0443	RT42041	CELLULAR MOBILE COMMUNICATION	22	38	3
15JQ5A0443	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	28	3
15JQ5A0443	RT42043A	SATELLITE COMMUNICATION	28	58	3
15JQ5A0443	RT42044A	WIRELESS SENSORS AND NETWORKS	24	31	3
15JQ5A0443	RT42045	PROJECT & SEMINAR	59	120	9
15JQ5A0445	RT42041	CELLULAR MOBILE COMMUNICATION	17	43	3
15JQ5A0445	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	18	30	3
15JQ5A0445	RT42043A	SATELLITE COMMUNICATION	17	-1	0
15JQ5A0445	RT42044A	WIRELESS SENSORS AND NETWORKS	19	25	3
15JQ5A0445	RT42045	PROJECT & SEMINAR	48	97	9
15JQ5A0446	RT42041	CELLULAR MOBILE COMMUNICATION	22	36	3
15JQ5A0446	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	19	30	3
15JQ5A0446	RT42043A	SATELLITE COMMUNICATION	19	18	0
15JQ5A0446	RT42044A	WIRELESS SENSORS AND NETWORKS	18	43	3
15JQ5A0446	RT42045	PROJECT & SEMINAR	48	85	9
15JQ5A0450	RT42041	CELLULAR MOBILE COMMUNICATION	14	-1	0
15JQ5A0450	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	16	38	3
15JQ5A0450	RT42043A	SATELLITE COMMUNICATION	18	-1	0
15JQ5A0450	RT42044A	WIRELESS SENSORS AND NETWORKS	20	-1	0
15JQ5A0450	RT42045	PROJECT & SEMINAR	47	86	9
15JQ5A0452	RT42041	CELLULAR MOBILE COMMUNICATION	18	39	3
15JQ5A0452	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	16	28	3
15JQ5A0452	RT42043A	SATELLITE COMMUNICATION	14	45	3
15JQ5A0452	RT42044A	WIRELESS SENSORS AND NETWORKS	19	45	3
15JQ5A0452	RT42045	PROJECT & SEMINAR	48	90	9
15JQ5A0454	RT42041	CELLULAR MOBILE COMMUNICATION	15	56	3
15JQ5A0454	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	18	48	3
15JQ5A0454	RT42043A	SATELLITE COMMUNICATION	22	43	3
15JQ5A0454	RT42044A	WIRELESS SENSORS AND NETWORKS	14	51	3
15JQ5A0454	RT42045	PROJECT & SEMINAR	49	95	9
15JQ5A0455	RT42041	CELLULAR MOBILE COMMUNICATION	17	62	3
15JQ5A0455	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	21	35	3
15JQ5A0455	RT42043A	SATELLITE COMMUNICATION	24	54	3
15JQ5A0455	RT42044A	WIRELESS SENSORS AND NETWORKS	20	38	3
15JQ5A0455	RT42045	PROJECT & SEMINAR	48	107	9
15JQ5A0456	RT42041	CELLULAR MOBILE COMMUNICATION	20	27	3
15JQ5A0456	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	18	35	3
15JQ5A0456	RT42043A	SATELLITE COMMUNICATION	20	16	0
15JQ5A0456	RT42044A	WIRELESS SENSORS AND NETWORKS	17	24	3
15JQ5A0456	RT42045	PROJECT & SEMINAR	49	99	9
15JQ5A0467	RT42041	CELLULAR MOBILE COMMUNICATION	20	28	3
15JQ5A0467	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	18	10	0
15JQ5A0467	RT42043A	SATELLITE COMMUNICATION	17	31	3
15JQ5A0467	RT42044A	WIRELESS SENSORS AND NETWORKS	20	29	3
15JQ5A0467	RT42045	PROJECT & SEMINAR	47	109	9
15JQ5A0502	RT42051	DISTRIBUTED SYSTEMS	24	31	3
15JQ5A0502	RT42052	MANAGEMENT SCIENCE	23	44	3
15JQ5A0502	RT42053A	HUMAN COMPUTER INTERACTION	26	35	3
15JQ5A0502	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	22	46	3
15JQ5A0502	RT42055	PROJECT	59	136	9

Htno	Subcode	Subname	Internal	External	Credits
15JQ5A0503	RT42051	DISTRIBUTED SYSTEMS	25	42	3
15JQ5A0503	RT42052	MANAGEMENT SCIENCE	23	43	3
15JQ5A0503	RT42053A	HUMAN COMPUTER INTERACTION	24	29	3
15JQ5A0503	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	26	37	3
15JQ5A0503	RT42055	PROJECT	59	135	9
15JQ5A0504	RT42051	DISTRIBUTED SYSTEMS	25	43	3
15JQ5A0504	RT42052	MANAGEMENT SCIENCE	24	46	3
15JQ5A0504	RT42053A	HUMAN COMPUTER INTERACTION	22	35	3
15JQ5A0504	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	24	42	3
15JQ5A0504	RT42055	PROJECT	56	130	9
15JQ5A0505	RT42051	DISTRIBUTED SYSTEMS	26	46	3
15JQ5A0505	RT42052	MANAGEMENT SCIENCE	25	31	3
15JQ5A0505	RT42053A	HUMAN COMPUTER INTERACTION	22	38	3
15JQ5A0505	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	22	36	3
15JQ5A0505	RT42055	PROJECT	49	120	9
15JQ5A0508	RT42051	DISTRIBUTED SYSTEMS	23	-1	0
15JQ5A0508	RT42052	MANAGEMENT SCIENCE	20	23	0
15JQ5A0508	RT42053A	HUMAN COMPUTER INTERACTION	22	-1	0
15JQ5A0508	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	22	-1	0
15JQ5A0508	RT42055	PROJECT	43	117	9
15JQ5A0509	RT42051	DISTRIBUTED SYSTEMS	22	44	3
15JQ5A0509	RT42052	MANAGEMENT SCIENCE	21	35	3
15JQ5A0509	RT42053A	HUMAN COMPUTER INTERACTION	21	31	3
15JQ5A0509	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	18	44	3
15JQ5A0509	RT42055	PROJECT	53	128	9
15JQ5A0510	RT42051	DISTRIBUTED SYSTEMS	20	33	3
15JQ5A0510	RT42052	MANAGEMENT SCIENCE	21	27	3
15JQ5A0510	RT42053A	HUMAN COMPUTER INTERACTION	23	32	3
15JQ5A0510	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	25	31	3
15JQ5A0510	RT42055	PROJECT	58	136	9
15JQ5A0511	RT42051	DISTRIBUTED SYSTEMS	21	31	3
15JQ5A0511	RT42052	MANAGEMENT SCIENCE	19	30	3
15JQ5A0511	RT42053A	HUMAN COMPUTER INTERACTION	22	26	3
15JQ5A0511	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	19	16	0
15JQ5A0511	RT42055	PROJECT	49	127	9
15JQ5A0512	RT42051	DISTRIBUTED SYSTEMS	23	28	3
15JQ5A0512	RT42052	MANAGEMENT SCIENCE	21	30	3
15JQ5A0512	RT42053A	HUMAN COMPUTER INTERACTION	20	37	3
15JQ5A0512	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	19	43	3
15JQ5A0512	RT42055	PROJECT	50	124	9
15JQ5A0513	RT42051	DISTRIBUTED SYSTEMS	24	33	3
15JQ5A0513	RT42052	MANAGEMENT SCIENCE	22	30	3
15JQ5A0513	RT42053A	HUMAN COMPUTER INTERACTION	22	24	3
15JQ5A0513	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	22	34	3
15JQ5A0513	RT42055	PROJECT	51	122	9
15JQ5A0517	RT42051	DISTRIBUTED SYSTEMS	23	8	0
15JQ5A0517	RT42052	MANAGEMENT SCIENCE	23	-1	0
15JQ5A0517	RT42053A	HUMAN COMPUTER INTERACTION	20	-1	0
15JQ5A0517	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	21	-1	0
15JQ5A0517	RT42055	PROJECT	46	119	9

Htno	Subcode	Subname	Internal	External	Credits
15JQ5A0518	RT42051	DISTRIBUTED SYSTEMS	24	36	3
15JQ5A0518	RT42052	MANAGEMENT SCIENCE	25	31	3
15JQ5A0518	RT42053A	HUMAN COMPUTER INTERACTION	24	33	3
15JQ5A0518	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	21	28	3
15JQ5A0518	RT42055	PROJECT	50	121	9
15JQ5A0519	RT42051	DISTRIBUTED SYSTEMS	25	40	3
15JQ5A0519	RT42052	MANAGEMENT SCIENCE	25	47	3
15JQ5A0519	RT42053A	HUMAN COMPUTER INTERACTION	25	38	3
15JQ5A0519	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	22	44	3
15JQ5A0519	RT42055	PROJECT	43	114	9
15JQ5A0520	RT42051	DISTRIBUTED SYSTEMS	25	33	3
15JQ5A0520	RT42052	MANAGEMENT SCIENCE	25	36	3
15JQ5A0520	RT42053A	HUMAN COMPUTER INTERACTION	25	25	3
15JQ5A0520	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	23	35	3
15JQ5A0520	RT42055	PROJECT	54	127	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.

Date:19-05-2018

N. Mohan Rao
Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results for MBA(R13/R16) IV SEMESTER Regular / Supplementary Examinations , APRIL- 2018 .

College: KAKINADA INSTITUTE OF TECH., & SCIENCE, PEDDAPURAM:JQ

Discrepancy pertaining to these results are to be submitted on or before 29-06-2018 with following documents at CE(PG) Office,JNTUK,Kakinada

Htno	Subcode	Subname	Internal	External	credits
14JQ1E0003	MB1349	MANAGEMENT OF CHANGE AND DEVELOPMENT	37	26	1
14JQ1E0005	MB1341	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	38	26	1
14JQ1E0005	MB1347	CONSUMER BEHAVIOR	38	38	1
14JQ1E0033	MB1342	ENTREPRENEURSHIP DEVELOPMENT	35	17	0
14JQ1E0033	MB1345	GLOBAL HUMAN RESOURCE MANAGEMENT	36	26	1
14JQ1E0033	MB1349	MANAGEMENT OF CHANGE AND DEVELOPMENT	37	28	1
14JQ1E0054	MB1347	CONSUMER BEHAVIOR	36	31	1
14JQ1E0062	MB1341	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	35	24	1
14JQ1E0062	MB1344	INTERNATIONAL FINANCIAL MANAGEMENT	37	31	1
14JQ1E0062	MB1348	FINANCIAL RISK MANAGEMENT	36	24	1
14JQ1E0064	MB1347	CONSUMER BEHAVIOR	37	39	1
14JQ1E0070	MB1345	GLOBAL HUMAN RESOURCE MANAGEMENT	37	35	1
14JQ1E0073	MB1341	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	36	24	1
14JQ1E0092	MB1341	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	37	24	1
14JQ1E0092	MB1345	GLOBAL HUMAN RESOURCE MANAGEMENT	37	24	1
14JQ1E0092	MB1349	MANAGEMENT OF CHANGE AND DEVELOPMENT	35	26	1
14JQ1E00A4	MB1342	ENTREPRENEURSHIP DEVELOPMENT	37	-1	0
14JQ1E00A4	MB1343	SERVICES MARKETING	35	-1	0
14JQ1E00A4	MB1345	GLOBAL HUMAN RESOURCE MANAGEMENT	0	-1	0
14JQ1E00A4	MB1347	CONSUMER BEHAVIOR	35	27	1
14JQ1E00A4	MB1349	MANAGEMENT OF CHANGE AND DEVELOPMENT	0	-1	0
14JQ1E00A6	MB1342	ENTREPRENEURSHIP DEVELOPMENT	36	29	1
14JQ1E00B9	MB1347	CONSUMER BEHAVIOR	35	30	1
14JQ1E00C5	MB1342	ENTREPRENEURSHIP DEVELOPMENT	35	7	0
14JQ1E00C5	MB1343	SERVICES MARKETING	36	13	0
14JQ1E00C5	MB1344	INTERNATIONAL FINANCIAL MANAGEMENT	35	9	0
14JQ1E00C5	MB1347	CONSUMER BEHAVIOR	37	17	0
14JQ1E00C5	MB1348	FINANCIAL RISK MANAGEMENT	37	7	0
14JQ1E00E6	MB1342	ENTREPRENEURSHIP DEVELOPMENT	38	11	0
14JQ1E00F4	MB1349	MANAGEMENT OF CHANGE AND DEVELOPMENT	36	27	1
14JQ1E00F9	MB1344	INTERNATIONAL FINANCIAL MANAGEMENT	36	-1	0
14JQ1E00G4	MB1342	ENTREPRENEURSHIP DEVELOPMENT	36	34	1
14JQ1E00G6	MB1342	ENTREPRENEURSHIP DEVELOPMENT	36	10	0
14JQ1E00G6	MB1347	CONSUMER BEHAVIOR	37	27	1
14JQ1E00G6	MB1348	FINANCIAL RISK MANAGEMENT	35	27	1
14JQ1E00G7	MB1344	INTERNATIONAL FINANCIAL MANAGEMENT	36	24	1
14JQ1E00G9	MB1347	CONSUMER BEHAVIOR	37	25	1
14JQ1E00G9	MB1348	FINANCIAL RISK MANAGEMENT	36	24	1
14JQ1E00I3	MB1349	MANAGEMENT OF CHANGE AND DEVELOPMENT	36	29	1
14JQ1E00N3	MB1341	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	39	-1	0
14JQ1E00N3	MB1342	ENTREPRENEURSHIP DEVELOPMENT	37	-1	0

Htno	Subcode	Subname	Internal	External	credits
14JQ1E00N3	MB1343	SERVICES MARKETING	40	28	1
14JQ1E00N3	MB1345	GLOBAL HUMAN RESOURCE MANAGEMENT	38	16	0
14JQ1E00N3	MB1347	CONSUMER BEHAVIOR	39	25	1
14JQ1E00N3	MB1349	MANAGEMENT OF CHANGE AND DEVELOPMENT	37	-1	0
14JQ1E00O8	MB1349	MANAGEMENT OF CHANGE AND DEVELOPMENT	38	15	0
14JQ1E00P2	MB1345	GLOBAL HUMAN RESOURCE MANAGEMENT	38	15	0
14JQ1E00P2	MB1349	MANAGEMENT OF CHANGE AND DEVELOPMENT	39	12	0
14JQ1E00P9	MB1343	SERVICES MARKETING	37	-1	0
14JQ1E00P9	MB1345	GLOBAL HUMAN RESOURCE MANAGEMENT	37	-1	0
14JQ1E00P9	MB1349	MANAGEMENT OF CHANGE AND DEVELOPMENT	37	-1	0
14JQ1E00Q8	MB1345	GLOBAL HUMAN RESOURCE MANAGEMENT	37	-1	0
14JQ1E00Q8	MB1347	CONSUMER BEHAVIOR	37	41	1
14JQ1E00Q8	MB1349	MANAGEMENT OF CHANGE AND DEVELOPMENT	38	30	1
14JQ1E00R1	MB1341	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	37	27	1
14JQ1E00R1	MB1342	ENTREPRENEURSHIP DEVELOPMENT	40	27	1
14JQ1E00R1	MB1343	SERVICES MARKETING	39	30	1
14JQ1E00R1	MB1345	GLOBAL HUMAN RESOURCE MANAGEMENT	38	13	0
14JQ1E00R1	MB1347	CONSUMER BEHAVIOR	39	28	1
15JQ1E0001	MB1344	INTERNATIONAL FINANCIAL MANAGEMENT	36	28	3
15JQ1E0001	MB1347	CONSUMER BEHAVIOR	36	31	3
15JQ1E0008	MB1343	SERVICES MARKETING	36	32	3
15JQ1E0008	MB1347	CONSUMER BEHAVIOR	35	34	3
15JQ1E0010	MB1345	GLOBAL HUMAN RESOURCE MANAGEMENT	35	20	0
15JQ1E0010	MB1347	CONSUMER BEHAVIOR	35	29	3
15JQ1E0010	MB1349	MANAGEMENT OF CHANGE AND DEVELOPMENT	35	20	0
15JQ1E0018	MB1342	ENTREPRENEURSHIP DEVELOPMENT	37	24	3
15JQ1E0018	MB1344	INTERNATIONAL FINANCIAL MANAGEMENT	37	24	3
15JQ1E0018	MB1347	CONSUMER BEHAVIOR	35	27	3
15JQ1E0020	MB1347	CONSUMER BEHAVIOR	37	28	3
15JQ1E0021	MB1344	INTERNATIONAL FINANCIAL MANAGEMENT	34	24	3
15JQ1E0021	MB1347	CONSUMER BEHAVIOR	36	33	3
15JQ1E0029	MB1347	CONSUMER BEHAVIOR	35	25	3
15JQ1E0030	MB1344	INTERNATIONAL FINANCIAL MANAGEMENT	36	28	3
15JQ1E0030	MB1348	FINANCIAL RISK MANAGEMENT	36	29	3
15JQ1E0061	MB1341	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	37	25	3
15JQ1E0061	MB1342	ENTREPRENEURSHIP DEVELOPMENT	35	31	3
15JQ1E0061	MB1343	SERVICES MARKETING	37	34	3
15JQ1E0061	MB1344	INTERNATIONAL FINANCIAL MANAGEMENT	37	24	3
15JQ1E0061	MB1347	CONSUMER BEHAVIOR	38	36	3
15JQ1E0061	MB1348	FINANCIAL RISK MANAGEMENT	35	27	3
15JQ1E0079	MB1347	CONSUMER BEHAVIOR	36	27	3
15JQ1E0083	MB1347	CONSUMER BEHAVIOR	34	-1	0
15JQ1E00A0	MB1341	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	36	25	3
15JQ1E00A0	MB1342	ENTREPRENEURSHIP DEVELOPMENT	36	24	3
15JQ1E00A0	MB1343	SERVICES MARKETING	36	36	3
15JQ1E00A0	MB1347	CONSUMER BEHAVIOR	36	33	3
15JQ1E00A2	MB1341	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	30	26	3
15JQ1E00A2	MB1342	ENTREPRENEURSHIP DEVELOPMENT	31	25	3
15JQ1E00A2	MB1345	GLOBAL HUMAN RESOURCE MANAGEMENT	36	31	3
15JQ1E00A2	MB1347	CONSUMER BEHAVIOR	34	29	3
15JQ1E00B0	MB1341	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	38	25	3

Htno	Subcode	Subname	Internal	External	credits
15JQ1E00B0	MB1342	ENTREPRENEURSHIP DEVELOPMENT	33	16	0
15JQ1E00B0	MB1343	SERVICES MARKETING	37	28	3
15JQ1E00B0	MB1345	GLOBAL HUMAN RESOURCE MANAGEMENT	32	24	3
15JQ1E00B0	MB1347	CONSUMER BEHAVIOR	33	31	3
15JQ1E00B0	MB1349	MANAGEMENT OF CHANGE AND DEVELOPMENT	35	25	3
15JQ1E00B9	MB1341	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	36	24	3
15JQ1E00B9	MB1342	ENTREPRENEURSHIP DEVELOPMENT	37	25	3
15JQ1E00B9	MB1344	INTERNATIONAL FINANCIAL MANAGEMENT	37	24	3
15JQ1E00B9	MB1347	CONSUMER BEHAVIOR	34	27	3
15JQ1E00C2	MB1341	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	34	-1	0
15JQ1E00C2	MB1344	INTERNATIONAL FINANCIAL MANAGEMENT	34	-1	0
15JQ1E00C2	MB1347	CONSUMER BEHAVIOR	36	-1	0
15JQ1E00C7	MB1345	GLOBAL HUMAN RESOURCE MANAGEMENT	36	29	3
15JQ1E00C7	MB1349	MANAGEMENT OF CHANGE AND DEVELOPMENT	33	24	3
15JQ1E00C8	MB1347	CONSUMER BEHAVIOR	35	35	3
15JQ1E00F0	MB1344	INTERNATIONAL FINANCIAL MANAGEMENT	36	17	0
15JQ1E00G9	MB1347	CONSUMER BEHAVIOR	36	33	3
15JQ1E00H5	MB1348	FINANCIAL RISK MANAGEMENT	36	27	3
15JQ1E00I2	MB1341	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	37	24	3
15JQ1E00I2	MB1343	SERVICES MARKETING	34	30	3
15JQ1E00I2	MB1347	CONSUMER BEHAVIOR	35	25	3
15JQ1E00I2	MB1349	MANAGEMENT OF CHANGE AND DEVELOPMENT	36	25	3
15JQ1E00K4	MB1347	CONSUMER BEHAVIOR	33	26	3
15JQ1E00L0	MB1341	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	36	25	3
15JQ1E00L0	MB1342	ENTREPRENEURSHIP DEVELOPMENT	36	27	3
15JQ1E00L0	MB1343	SERVICES MARKETING	38	31	3
15JQ1E00L0	MB1344	INTERNATIONAL FINANCIAL MANAGEMENT	37	11	0
15JQ1E00L0	MB1347	CONSUMER BEHAVIOR	37	28	3
15JQ1E00L0	MB1348	FINANCIAL RISK MANAGEMENT	38	26	3
15JQ1E00L2	MB1347	CONSUMER BEHAVIOR	35	26	3
15JQ1E00L7	MB1347	CONSUMER BEHAVIOR	32	26	3
15JQ1E00L7	MB1348	FINANCIAL RISK MANAGEMENT	32	24	3
15JQ1E00M3	MB1342	ENTREPRENEURSHIP DEVELOPMENT	37	10	0
15JQ1E00M3	MB1343	SERVICES MARKETING	36	33	3
15JQ1E00M3	MB1344	INTERNATIONAL FINANCIAL MANAGEMENT	38	24	3
15JQ1E00M3	MB1347	CONSUMER BEHAVIOR	36	29	3
15JQ1E00M3	MB1348	FINANCIAL RISK MANAGEMENT	37	30	3
15JQ1E00M6	MB1344	INTERNATIONAL FINANCIAL MANAGEMENT	38	7	0
16JQ1E0002	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	36	25	3
16JQ1E0002	MB1642	ENTREPRENEURSHIP DEVELOPMENT	39	33	3
16JQ1E0002	MB1643	ORGANIZATIONAL DEVELOPMENT & CHANGE MANA	38	26	3
16JQ1E0002	MB1647	GLOBAL HRM (HR) E-VI	37	25	3
16JQ1E0002	MB164B	LABOR WELFARE & LEGISLATION (HR) E-VII	39	24	3
16JQ1E0002	MB164F	MANAGEMENT OF INDUSTRIAL RELATIONS (HR)	36	24	3
16JQ1E0003	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	38	25	3
16JQ1E0003	MB1642	ENTREPRENEURSHIP DEVELOPMENT	38	34	3
16JQ1E0003	MB1643	ORGANIZATIONAL DEVELOPMENT & CHANGE MANA	37	29	3
16JQ1E0003	MB1647	GLOBAL HRM (HR) E-VI	37	35	3
16JQ1E0003	MB164B	LABOR WELFARE & LEGISLATION (HR) E-VII	37	33	3
16JQ1E0003	MB164F	MANAGEMENT OF INDUSTRIAL RELATIONS (HR)	38	36	3
16JQ1E0005	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	37	25	3

Htno	Subcode	Subname	Internal	External	credits
16JQ1E0005	MB1642	ENTREPRENEURSHIP DEVELOPMENT	38	24	3
16JQ1E0005	MB1643	ORGANIZATIONAL DEVELOPMENT & CHANGE MANA	39	24	3
16JQ1E0005	MB1647	GLOBAL HRM (HR) E-VI	37	-1	0
16JQ1E0005	MB164B	LABOR WELFARE & LEGISLATION (HR) E-VII	37	26	3
16JQ1E0005	MB164F	MANAGEMENT OF INDUSTRIAL RELATIONS (HR)	38	28	3
16JQ1E0007	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	38	26	3
16JQ1E0007	MB1642	ENTREPRENEURSHIP DEVELOPMENT	38	24	3
16JQ1E0007	MB1643	ORGANIZATIONAL DEVELOPMENT & CHANGE MANA	36	24	3
16JQ1E0007	MB1647	GLOBAL HRM (HR) E-VI	39	24	3
16JQ1E0007	MB164B	LABOR WELFARE & LEGISLATION (HR) E-VII	37	27	3
16JQ1E0007	MB164F	MANAGEMENT OF INDUSTRIAL RELATIONS (HR)	37	27	3
16JQ1E0010	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	37	26	3
16JQ1E0010	MB1642	ENTREPRENEURSHIP DEVELOPMENT	37	25	3
16JQ1E0010	MB1644	FINANCIAL MARKETS AND SERVICES (FINANCE)	36	25	3
16JQ1E0010	MB1648	GLOBAL FINANCIAL MANAGEMENT (FINANCE) E-	40	30	3
16JQ1E0010	MB164C	RISK MANAGEMENT (FINANCE) E-VII	37	24	3
16JQ1E0010	MB164G	TAX MANAGEMENT (FINANCE) E-VIII	37	24	3
16JQ1E0011	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	37	24	3
16JQ1E0011	MB1642	ENTREPRENEURSHIP DEVELOPMENT	38	26	3
16JQ1E0011	MB1644	FINANCIAL MARKETS AND SERVICES (FINANCE)	38	24	3
16JQ1E0011	MB1648	GLOBAL FINANCIAL MANAGEMENT (FINANCE) E-	37	26	3
16JQ1E0011	MB164C	RISK MANAGEMENT (FINANCE) E-VII	38	27	3
16JQ1E0011	MB164G	TAX MANAGEMENT (FINANCE) E-VIII	37	28	3
16JQ1E0013	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	36	24	3
16JQ1E0013	MB1642	ENTREPRENEURSHIP DEVELOPMENT	39	33	3
16JQ1E0013	MB1643	ORGANIZATIONAL DEVELOPMENT & CHANGE MANA	37	25	3
16JQ1E0013	MB1647	GLOBAL HRM (HR) E-VI	36	28	3
16JQ1E0013	MB164B	LABOR WELFARE & LEGISLATION (HR) E-VII	38	31	3
16JQ1E0013	MB164F	MANAGEMENT OF INDUSTRIAL RELATIONS (HR)	39	28	3
16JQ1E0018	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	36	31	3
16JQ1E0018	MB1642	ENTREPRENEURSHIP DEVELOPMENT	38	33	3
16JQ1E0018	MB1644	FINANCIAL MARKETS AND SERVICES (FINANCE)	38	33	3
16JQ1E0018	MB1648	GLOBAL FINANCIAL MANAGEMENT (FINANCE) E-	38	25	3
16JQ1E0018	MB164C	RISK MANAGEMENT (FINANCE) E-VII	38	25	3
16JQ1E0018	MB164G	TAX MANAGEMENT (FINANCE) E-VIII	37	33	3
16JQ1E0022	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	37	12	0
16JQ1E0022	MB1642	ENTREPRENEURSHIP DEVELOPMENT	36	28	3
16JQ1E0022	MB1644	FINANCIAL MARKETS AND SERVICES (FINANCE)	39	16	0
16JQ1E0022	MB1648	GLOBAL FINANCIAL MANAGEMENT (FINANCE) E-	36	18	0
16JQ1E0022	MB164C	RISK MANAGEMENT (FINANCE) E-VII	38	5	0
16JQ1E0022	MB164G	TAX MANAGEMENT (FINANCE) E-VIII	39	2	0
16JQ1E0023	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	37	24	3
16JQ1E0023	MB1642	ENTREPRENEURSHIP DEVELOPMENT	37	28	3
16JQ1E0023	MB1643	ORGANIZATIONAL DEVELOPMENT & CHANGE MANA	38	17	0
16JQ1E0023	MB1647	GLOBAL HRM (HR) E-VI	37	16	0
16JQ1E0023	MB164B	LABOR WELFARE & LEGISLATION (HR) E-VII	36	26	3
16JQ1E0023	MB164F	MANAGEMENT OF INDUSTRIAL RELATIONS (HR)	37	26	3
16JQ1E0024	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	38	24	3
16JQ1E0024	MB1642	ENTREPRENEURSHIP DEVELOPMENT	36	34	3
16JQ1E0024	MB1643	ORGANIZATIONAL DEVELOPMENT & CHANGE MANA	36	29	3
16JQ1E0024	MB1647	GLOBAL HRM (HR) E-VI	39	26	3

Htno	Subcode	Subname	Internal	External	credits
16JQ1E0024	MB164B	LABOR WELFARE & LEGISLATION (HR) E-VII	36	28	3
16JQ1E0024	MB164F	MANAGEMENT OF INDUSTRIAL RELATIONS (HR)	39	28	3
16JQ1E0027	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	38	27	3
16JQ1E0027	MB1642	ENTREPRENEURSHIP DEVELOPMENT	38	38	3
16JQ1E0027	MB1643	ORGANIZATIONAL DEVELOPMENT & CHANGE MANA	38	30	3
16JQ1E0027	MB1647	GLOBAL HRM (HR) E-VI	39	27	3
16JQ1E0027	MB164B	LABOR WELFARE & LEGISLATION (HR) E-VII	37	30	3
16JQ1E0027	MB164F	MANAGEMENT OF INDUSTRIAL RELATIONS (HR)	38	29	3
16JQ1E0028	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	37	-1	0
16JQ1E0028	MB1642	ENTREPRENEURSHIP DEVELOPMENT	36	-1	0
16JQ1E0028	MB1643	ORGANIZATIONAL DEVELOPMENT & CHANGE MANA	38	-1	0
16JQ1E0028	MB1647	GLOBAL HRM (HR) E-VI	38	31	3
16JQ1E0028	MB164B	LABOR WELFARE & LEGISLATION (HR) E-VII	35	32	3
16JQ1E0028	MB164F	MANAGEMENT OF INDUSTRIAL RELATIONS (HR)	37	30	3
16JQ1E0029	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	39	35	3
16JQ1E0029	MB1642	ENTREPRENEURSHIP DEVELOPMENT	38	43	3
16JQ1E0029	MB1643	ORGANIZATIONAL DEVELOPMENT & CHANGE MANA	38	34	3
16JQ1E0029	MB1647	GLOBAL HRM (HR) E-VI	38	31	3
16JQ1E0029	MB164B	LABOR WELFARE & LEGISLATION (HR) E-VII	37	31	3
16JQ1E0029	MB164F	MANAGEMENT OF INDUSTRIAL RELATIONS (HR)	39	34	3
16JQ1E0030	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	37	-1	0
16JQ1E0030	MB1642	ENTREPRENEURSHIP DEVELOPMENT	37	-1	0
16JQ1E0030	MB1645	SERVICES MARKETING (MARKETIN) E-V	38	-1	0
16JQ1E0030	MB1649	PROMOTIONAL DISTRIBUTION MANAGEMENT (MAR	38	-1	0
16JQ1E0030	MB164D	GLOBAL MARKETING MANAGEMENT (MARKETING)	37	-1	0
16JQ1E0030	MB164H	SUPPLY CHAIN MANAGEMENT (MARKETING) E-VI	37	-1	0
16JQ1E0033	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	37	24	3
16JQ1E0033	MB1642	ENTREPRENEURSHIP DEVELOPMENT	37	25	3
16JQ1E0033	MB1644	FINANCIAL MARKETS AND SERVICES (FINANCE)	38	26	3
16JQ1E0033	MB1648	GLOBAL FINANCIAL MANAGEMENT (FINANCE) E-	37	31	3
16JQ1E0033	MB164C	RISK MANAGEMENT (FINANCE) E-VII	37	10	0
16JQ1E0033	MB164G	TAX MANAGEMENT (FINANCE) E-VIII	38	25	3
16JQ1E0038	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	36	24	3
16JQ1E0038	MB1642	ENTREPRENEURSHIP DEVELOPMENT	38	24	3
16JQ1E0038	MB1644	FINANCIAL MARKETS AND SERVICES (FINANCE)	37	25	3
16JQ1E0038	MB1648	GLOBAL FINANCIAL MANAGEMENT (FINANCE) E-	37	24	3
16JQ1E0038	MB164C	RISK MANAGEMENT (FINANCE) E-VII	36	12	0
16JQ1E0038	MB164G	TAX MANAGEMENT (FINANCE) E-VIII	39	36	3
16JQ1E0040	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	37	27	3
16JQ1E0040	MB1642	ENTREPRENEURSHIP DEVELOPMENT	37	32	3
16JQ1E0040	MB1645	SERVICES MARKETING (MARKETIN) E-V	37	37	3
16JQ1E0040	MB1649	PROMOTIONAL DISTRIBUTION MANAGEMENT (MAR	38	16	0
16JQ1E0040	MB164D	GLOBAL MARKETING MANAGEMENT (MARKETING)	38	31	3
16JQ1E0040	MB164H	SUPPLY CHAIN MANAGEMENT (MARKETING) E-VI	36	25	3
16JQ1E0042	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	38	24	3
16JQ1E0042	MB1642	ENTREPRENEURSHIP DEVELOPMENT	38	33	3
16JQ1E0042	MB1645	SERVICES MARKETING (MARKETIN) E-V	38	32	3
16JQ1E0042	MB1649	PROMOTIONAL DISTRIBUTION MANAGEMENT (MAR	37	24	3
16JQ1E0042	MB164D	GLOBAL MARKETING MANAGEMENT (MARKETING)	38	29	3
16JQ1E0042	MB164H	SUPPLY CHAIN MANAGEMENT (MARKETING) E-VI	37	28	3
16JQ1E0046	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	37	28	3

Htno	Subcode	Subname	Internal	External	credits
16JQ1E0046	MB1642	ENTREPRENEURSHIP DEVELOPMENT	39	31	3
16JQ1E0046	MB1645	SERVICES MARKETING (MARKETIN) E-V	38	37	3
16JQ1E0046	MB1649	PROMOTIONAL DISTRIBUTION MANAGEMENT (MAR	36	-1	0
16JQ1E0046	MB164D	GLOBAL MARKETING MANAGEMENT (MARKETING)	38	31	3
16JQ1E0046	MB164H	SUPPLY CHAIN MANAGEMENT (MARKETING) E-VI	38	24	3
16JQ1E0052	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	37	24	3
16JQ1E0052	MB1642	ENTREPRENEURSHIP DEVELOPMENT	37	12	0
16JQ1E0052	MB1643	ORGANIZATIONAL DEVELOPMENT & CHANGE MANA	38	19	0
16JQ1E0052	MB1647	GLOBAL HRM (HR) E-VI	37	16	0
16JQ1E0052	MB164B	LABOR WELFARE & LEGISLATION (HR) E-VII	37	26	3
16JQ1E0052	MB164F	MANAGEMENT OF INDUSTRIAL RELATIONS (HR)	37	24	3
16JQ1E0054	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	38	29	3
16JQ1E0054	MB1642	ENTREPRENEURSHIP DEVELOPMENT	37	39	3
16JQ1E0054	MB1644	FINANCIAL MARKETS AND SERVICES (FINANCE)	36	29	3
16JQ1E0054	MB1648	GLOBAL FINANCIAL MANAGEMENT (FINANCE) E-	39	31	3
16JQ1E0054	MB164C	RISK MANAGEMENT (FINANCE) E-VII	37	34	3
16JQ1E0054	MB164G	TAX MANAGEMENT (FINANCE) E-VIII	37	25	3
16JQ1E0056	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	37	26	3
16JQ1E0056	MB1642	ENTREPRENEURSHIP DEVELOPMENT	38	30	3
16JQ1E0056	MB1644	FINANCIAL MARKETS AND SERVICES (FINANCE)	38	27	3
16JQ1E0056	MB1648	GLOBAL FINANCIAL MANAGEMENT (FINANCE) E-	39	26	3
16JQ1E0056	MB164C	RISK MANAGEMENT (FINANCE) E-VII	38	28	3
16JQ1E0056	MB164G	TAX MANAGEMENT (FINANCE) E-VIII	39	27	3
16JQ1E0058	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	37	24	3
16JQ1E0058	MB1642	ENTREPRENEURSHIP DEVELOPMENT	37	29	3
16JQ1E0058	MB1644	FINANCIAL MARKETS AND SERVICES (FINANCE)	37	25	3
16JQ1E0058	MB1648	GLOBAL FINANCIAL MANAGEMENT (FINANCE) E-	38	25	3
16JQ1E0058	MB164C	RISK MANAGEMENT (FINANCE) E-VII	38	33	3
16JQ1E0058	MB164G	TAX MANAGEMENT (FINANCE) E-VIII	37	34	3
16JQ1E0061	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	37	25	3
16JQ1E0061	MB1642	ENTREPRENEURSHIP DEVELOPMENT	38	28	3
16JQ1E0061	MB1643	ORGANIZATIONAL DEVELOPMENT & CHANGE MANA	37	27	3
16JQ1E0061	MB1647	GLOBAL HRM (HR) E-VI	37	24	3
16JQ1E0061	MB164B	LABOR WELFARE & LEGISLATION (HR) E-VII	38	24	3
16JQ1E0061	MB164F	MANAGEMENT OF INDUSTRIAL RELATIONS (HR)	36	25	3
16JQ1E0065	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	38	26	3
16JQ1E0065	MB1642	ENTREPRENEURSHIP DEVELOPMENT	37	32	3
16JQ1E0065	MB1644	FINANCIAL MARKETS AND SERVICES (FINANCE)	37	25	3
16JQ1E0065	MB1648	GLOBAL FINANCIAL MANAGEMENT (FINANCE) E-	36	25	3
16JQ1E0065	MB164C	RISK MANAGEMENT (FINANCE) E-VII	37	27	3
16JQ1E0065	MB164G	TAX MANAGEMENT (FINANCE) E-VIII	37	27	3
16JQ1E0073	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	37	26	3
16JQ1E0073	MB1642	ENTREPRENEURSHIP DEVELOPMENT	39	33	3
16JQ1E0073	MB1643	ORGANIZATIONAL DEVELOPMENT & CHANGE MANA	37	29	3
16JQ1E0073	MB1647	GLOBAL HRM (HR) E-VI	36	30	3
16JQ1E0073	MB164B	LABOR WELFARE & LEGISLATION (HR) E-VII	36	27	3
16JQ1E0073	MB164F	MANAGEMENT OF INDUSTRIAL RELATIONS (HR)	38	30	3
16JQ1E0074	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	37	24	3
16JQ1E0074	MB1642	ENTREPRENEURSHIP DEVELOPMENT	36	26	3
16JQ1E0074	MB1643	ORGANIZATIONAL DEVELOPMENT & CHANGE MANA	39	33	3
16JQ1E0074	MB1647	GLOBAL HRM (HR) E-VI	36	27	3

Htno	Subcode	Subname	Internal	External	credits
16JQ1E0074	MB164B	LABOR WELFARE & LEGISLATION (HR) E-VII	36	30	3
16JQ1E0074	MB164F	MANAGEMENT OF INDUSTRIAL RELATIONS (HR)	39	31	3
16JQ1E0075	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	37	24	3
16JQ1E0075	MB1642	ENTREPRENEURSHIP DEVELOPMENT	38	24	3
16JQ1E0075	MB1644	FINANCIAL MARKETS AND SERVICES (FINANCE)	38	25	3
16JQ1E0075	MB1648	GLOBAL FINANCIAL MANAGEMENT (FINANCE) E-	40	26	3
16JQ1E0075	MB164C	RISK MANAGEMENT (FINANCE) E-VII	39	16	0
16JQ1E0075	MB164G	TAX MANAGEMENT (FINANCE) E-VIII	37	24	3
16JQ1E0076	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	38	26	3
16JQ1E0076	MB1642	ENTREPRENEURSHIP DEVELOPMENT	38	37	3
16JQ1E0076	MB1643	ORGANIZATIONAL DEVELOPMENT & CHANGE MANA	39	28	3
16JQ1E0076	MB1647	GLOBAL HRM (HR) E-VI	37	28	3
16JQ1E0076	MB164B	LABOR WELFARE & LEGISLATION (HR) E-VII	36	31	3
16JQ1E0076	MB164F	MANAGEMENT OF INDUSTRIAL RELATIONS (HR)	38	31	3
16JQ1E0077	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	39	-1	0
16JQ1E0077	MB1642	ENTREPRENEURSHIP DEVELOPMENT	37	-1	0
16JQ1E0077	MB1644	FINANCIAL MARKETS AND SERVICES (FINANCE)	38	-1	0
16JQ1E0077	MB1648	GLOBAL FINANCIAL MANAGEMENT (FINANCE) E-	37	-1	0
16JQ1E0077	MB164C	RISK MANAGEMENT (FINANCE) E-VII	38	-1	0
16JQ1E0077	MB164G	TAX MANAGEMENT (FINANCE) E-VIII	37	-1	0
16JQ1E0079	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	39	24	3
16JQ1E0079	MB1642	ENTREPRENEURSHIP DEVELOPMENT	37	25	3
16JQ1E0079	MB1643	ORGANIZATIONAL DEVELOPMENT & CHANGE MANA	37	18	0
16JQ1E0079	MB1647	GLOBAL HRM (HR) E-VI	39	20	0
16JQ1E0079	MB164B	LABOR WELFARE & LEGISLATION (HR) E-VII	37	24	3
16JQ1E0079	MB164F	MANAGEMENT OF INDUSTRIAL RELATIONS (HR)	37	24	3
16JQ1E0080	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	39	-1	0
16JQ1E0080	MB1642	ENTREPRENEURSHIP DEVELOPMENT	37	-1	0
16JQ1E0080	MB1643	ORGANIZATIONAL DEVELOPMENT & CHANGE MANA	37	-1	0
16JQ1E0080	MB1647	GLOBAL HRM (HR) E-VI	38	-1	0
16JQ1E0080	MB164B	LABOR WELFARE & LEGISLATION (HR) E-VII	38	-1	0
16JQ1E0080	MB164F	MANAGEMENT OF INDUSTRIAL RELATIONS (HR)	37	-1	0
16JQ1E0082	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	36	-1	0
16JQ1E0082	MB1642	ENTREPRENEURSHIP DEVELOPMENT	38	-1	0
16JQ1E0082	MB1643	ORGANIZATIONAL DEVELOPMENT & CHANGE MANA	38	-1	0
16JQ1E0082	MB1647	GLOBAL HRM (HR) E-VI	37	-1	0
16JQ1E0082	MB164B	LABOR WELFARE & LEGISLATION (HR) E-VII	37	-1	0
16JQ1E0082	MB164F	MANAGEMENT OF INDUSTRIAL RELATIONS (HR)	38	-1	0
16JQ1E0083	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	38	24	3
16JQ1E0083	MB1642	ENTREPRENEURSHIP DEVELOPMENT	36	24	3
16JQ1E0083	MB1643	ORGANIZATIONAL DEVELOPMENT & CHANGE MANA	38	24	3
16JQ1E0083	MB1647	GLOBAL HRM (HR) E-VI	37	28	3
16JQ1E0083	MB164B	LABOR WELFARE & LEGISLATION (HR) E-VII	36	25	3
16JQ1E0083	MB164F	MANAGEMENT OF INDUSTRIAL RELATIONS (HR)	37	29	3
16JQ1E0085	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	38	24	3
16JQ1E0085	MB1642	ENTREPRENEURSHIP DEVELOPMENT	37	-1	0
16JQ1E0085	MB1645	SERVICES MARKETING (MARKETIN) E-V	37	-1	0
16JQ1E0085	MB1649	PROMOTIONAL DISTRIBUTION MANAGEMENT (MAR	36	-1	0
16JQ1E0085	MB164D	GLOBAL MARKETING MANAGEMENT (MARKETING)	37	-1	0
16JQ1E0085	MB164H	SUPPLY CHAIN MANAGEMENT (MARKETING) E-VI	39	-1	0
16JQ1E0086	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	36	24	3

Htno	Subcode	Subname	Internal	External	credits
16JQ1E0086	MB1642	ENTREPRENEURSHIP DEVELOPMENT	38	19	0
16JQ1E0086	MB1644	FINANCIAL MARKETS AND SERVICES (FINANCE)	39	24	3
16JQ1E0086	MB1648	GLOBAL FINANCIAL MANAGEMENT (FINANCE) E-	36	25	3
16JQ1E0086	MB164C	RISK MANAGEMENT (FINANCE) E-VII	37	25	3
16JQ1E0086	MB164G	TAX MANAGEMENT (FINANCE) E-VIII	37	24	3
16JQ1E0088	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	40	25	3
16JQ1E0088	MB1642	ENTREPRENEURSHIP DEVELOPMENT	38	42	3
16JQ1E0088	MB1643	ORGANIZATIONAL DEVELOPMENT & CHANGE MANA	36	38	3
16JQ1E0088	MB1647	GLOBAL HRM (HR) E-VI	36	27	3
16JQ1E0088	MB164B	LABOR WELFARE & LEGISLATION (HR) E-VII	39	28	3
16JQ1E0088	MB164F	MANAGEMENT OF INDUSTRIAL RELATIONS (HR)	35	31	3
16JQ1E0090	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	37	24	3
16JQ1E0090	MB1642	ENTREPRENEURSHIP DEVELOPMENT	39	33	3
16JQ1E0090	MB1643	ORGANIZATIONAL DEVELOPMENT & CHANGE MANA	37	28	3
16JQ1E0090	MB1647	GLOBAL HRM (HR) E-VI	35	26	3
16JQ1E0090	MB164B	LABOR WELFARE & LEGISLATION (HR) E-VII	37	29	3
16JQ1E0090	MB164F	MANAGEMENT OF INDUSTRIAL RELATIONS (HR)	37	24	3
16JQ1E0093	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	40	30	3
16JQ1E0093	MB1642	ENTREPRENEURSHIP DEVELOPMENT	39	37	3
16JQ1E0093	MB1643	ORGANIZATIONAL DEVELOPMENT & CHANGE MANA	39	36	3
16JQ1E0093	MB1647	GLOBAL HRM (HR) E-VI	39	-1	0
16JQ1E0093	MB164B	LABOR WELFARE & LEGISLATION (HR) E-VII	38	-1	0
16JQ1E0093	MB164F	MANAGEMENT OF INDUSTRIAL RELATIONS (HR)	39	-1	0
16JQ1E0094	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	39	25	3
16JQ1E0094	MB1642	ENTREPRENEURSHIP DEVELOPMENT	39	39	3
16JQ1E0094	MB1643	ORGANIZATIONAL DEVELOPMENT & CHANGE MANA	39	31	3
16JQ1E0094	MB1647	GLOBAL HRM (HR) E-VI	40	24	3
16JQ1E0094	MB164B	LABOR WELFARE & LEGISLATION (HR) E-VII	38	30	3
16JQ1E0094	MB164F	MANAGEMENT OF INDUSTRIAL RELATIONS (HR)	40	32	3
16JQ1E0095	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	38	26	3
16JQ1E0095	MB1642	ENTREPRENEURSHIP DEVELOPMENT	39	35	3
16JQ1E0095	MB1643	ORGANIZATIONAL DEVELOPMENT & CHANGE MANA	39	27	3
16JQ1E0095	MB1647	GLOBAL HRM (HR) E-VI	39	24	3
16JQ1E0095	MB164B	LABOR WELFARE & LEGISLATION (HR) E-VII	38	24	3
16JQ1E0095	MB164F	MANAGEMENT OF INDUSTRIAL RELATIONS (HR)	39	29	3
16JQ1E0096	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	36	27	3
16JQ1E0096	MB1642	ENTREPRENEURSHIP DEVELOPMENT	39	28	3
16JQ1E0096	MB1643	ORGANIZATIONAL DEVELOPMENT & CHANGE MANA	39	28	3
16JQ1E0096	MB1647	GLOBAL HRM (HR) E-VI	37	-1	0
16JQ1E0096	MB164B	LABOR WELFARE & LEGISLATION (HR) E-VII	37	-1	0
16JQ1E0096	MB164F	MANAGEMENT OF INDUSTRIAL RELATIONS (HR)	38	26	3
16JQ1E0097	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	37	25	3
16JQ1E0097	MB1642	ENTREPRENEURSHIP DEVELOPMENT	37	39	3
16JQ1E0097	MB1643	ORGANIZATIONAL DEVELOPMENT & CHANGE MANA	39	30	3
16JQ1E0097	MB1647	GLOBAL HRM (HR) E-VI	39	-1	0
16JQ1E0097	MB164B	LABOR WELFARE & LEGISLATION (HR) E-VII	37	-1	0
16JQ1E0097	MB164F	MANAGEMENT OF INDUSTRIAL RELATIONS (HR)	37	-1	0
16JQ1E0099	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	37	30	3
16JQ1E0099	MB1642	ENTREPRENEURSHIP DEVELOPMENT	39	34	3
16JQ1E0099	MB1643	ORGANIZATIONAL DEVELOPMENT & CHANGE MANA	37	30	3
16JQ1E0099	MB1647	GLOBAL HRM (HR) E-VI	37	28	3

Htno	Subcode	Subname	Internal	External	credits
16JQ1E0099	MB164B	LABOR WELFARE & LEGISLATION (HR) E-VII	37	35	3
16JQ1E0099	MB164F	MANAGEMENT OF INDUSTRIAL RELATIONS (HR)	38	27	3
16JQ1E00A0	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	38	-1	0
16JQ1E00A0	MB1642	ENTREPRENEURSHIP DEVELOPMENT	37	-1	0
16JQ1E00A0	MB1643	ORGANIZATIONAL DEVELOPMENT & CHANGE MANA	37	-1	0
16JQ1E00A0	MB1647	GLOBAL HRM (HR) E-VI	37	-1	0
16JQ1E00A0	MB164B	LABOR WELFARE & LEGISLATION (HR) E-VII	37	-1	0
16JQ1E00A0	MB164F	MANAGEMENT OF INDUSTRIAL RELATIONS (HR)	38	-1	0
16JQ1E00A1	MB1641	LOGISTIC AND SUPPLY CHAIN MANAGEMENT	37	31	3
16JQ1E00A1	MB1642	ENTREPRENEURSHIP DEVELOPMENT	38	32	3
16JQ1E00A1	MB1643	ORGANIZATIONAL DEVELOPMENT & CHANGE MANA	38	30	3
16JQ1E00A1	MB1647	GLOBAL HRM (HR) E-VI	38	31	3
16JQ1E00A1	MB164B	LABOR WELFARE & LEGISLATION (HR) E-VII	36	30	3
16JQ1E00A1	MB164F	MANAGEMENT OF INDUSTRIAL RELATIONS (HR)	40	30	3

****Note:1)**For Recounting/Revaluation/Challenge By Revaluation Apply through Online(www.jntukresults.edu.in)

****NOTE:2** [Last Date for Apply Recounting/Revaluation/Challenge By Revaluation: **06-07-2018**]

****NOTE:3** [Please inform to the students to 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 result is withheld for the respective subject.

-3 in the filed of externals indicates Malpractice for the respective subject.]

Date:22-06-2018

N. Mohan Rao
Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results for M.Tech II SEMESTER(R13/R16) Regular/Supplementary Examinations, MAY-2017.

College: KAKINADA INSTITUTE OF TECH., & SCIENCE, PEDDAPURAM:JQ

Discrepancy pertaining to these results are to be submitted on or before 20-12-2017 with following documents at CE(PG) Office, JNTUK, Kakinada

Htno	Subcode	Subname	Internal	External	credits
13JQ1D8708	H8705	PRE-STRESSED CONCRETE ELECTIVE-III	31	27	1
13JQ1D8708	H8710	EARTH RETAINING STRUCTURES ELECTIVE-IV	34	25	1
14JQ1D0403	H2103	FINITE ELEMENT METHOD	37	17	0
14JQ1D0407	H0401	SIMULATION MODELING OF MANUFACTURING SYS	36	14	0
14JQ1D0407	H0402	COMPUTER GRAPHICS	35	12	0
14JQ1D0408	H0402	COMPUTER GRAPHICS	34	24	1
14JQ1D0413	H0402	COMPUTER GRAPHICS	38	28	1
14JQ1D0414	H0402	COMPUTER GRAPHICS	37	33	1
14JQ1D0419	H0402	COMPUTER GRAPHICS	37	26	1
14JQ1D0419	H2103	FINITE ELEMENT METHOD	37	21	0
14JQ1D2109	H2102	ENERGY MANAGEMENT	35	35	1
14JQ1D2129	H2107	THERMAL AND NUCLEAR POWER PLANTS ELECTIV	36	15	0
14JQ1D2131	H2111	JET PROPULSION AND ROCKETRY ELECTIVE-IV	37	34	1
14JQ1D2134	H2104	COMPUTATIONAL FLUID DYNAMICS	39	8	0
14JQ1D2134	H2111	JET PROPULSION AND ROCKETRY ELECTIVE-IV	37	13	0
14JQ1D2135	H2104	COMPUTATIONAL FLUID DYNAMICS	38	4	0
14JQ1D4312	H4304	CUSTOM POWER DEVICES	30	-1	0
14JQ1D4312	H4308	SPECIAL MACHINES ELECTIVE-IV	32	-1	0
14JQ1D4313	H4308	SPECIAL MACHINES ELECTIVE-IV	33	26	1
14JQ1D4314	H4308	SPECIAL MACHINES ELECTIVE-IV	32	18	0
14JQ1D4316	H4301	SWITCHED MODE POWER CONVERSION	39	25	1
14JQ1D4316	H4304	CUSTOM POWER DEVICES	36	26	1
14JQ1D4316	H4307	ELECTRICAL DISTRIBUTION SYSTEMS ELECTIVE	37	17	0
14JQ1D4316	H4308	SPECIAL MACHINES ELECTIVE-IV	39	24	1
14JQ1D4317	H4304	CUSTOM POWER DEVICES	30	-1	0
14JQ1D4317	H4307	ELECTRICAL DISTRIBUTION SYSTEMS ELECTIVE	30	-1	0
14JQ1D4317	H4308	SPECIAL MACHINES ELECTIVE-IV	30	-1	0
14JQ1D4317	H4310	POWER CONVERTERS & DRIVES LAB	37	-1	0
14JQ1D4318	H4304	CUSTOM POWER DEVICES	30	-1	0
14JQ1D4318	H4307	ELECTRICAL DISTRIBUTION SYSTEMS ELECTIVE	31	-1	0
14JQ1D4318	H4308	SPECIAL MACHINES ELECTIVE-IV	31	-1	0
14JQ1D8102	H6805	DIGITAL SIGNAL PROCESSORS & ARCHITECTURE	38	20	0
14JQ1D8104	H6805	DIGITAL SIGNAL PROCESSORS & ARCHITECTURE	38	30	1
14JQ1D8105	H6805	DIGITAL SIGNAL PROCESSORS & ARCHITECTURE	39	8	0
14JQ1D8109	H6805	DIGITAL SIGNAL PROCESSORS & ARCHITECTURE	39	7	0
14JQ1D8112	H6805	DIGITAL SIGNAL PROCESSORS & ARCHITECTURE	31	9	0
14JQ1D8113	H6805	DIGITAL SIGNAL PROCESSORS & ARCHITECTURE	37	10	0
14JQ1D8124	H6803	EMBEDDED REAL TIME OPERATING SYSTEMS	38	27	1
14JQ1D8701	H8705	PRE-STRESSED CONCRETE ELECTIVE-III	35	27	1
14JQ1D8706	H8701	FINITE ELEMENT METHOD	36	-1	0
14JQ1D8706	H8704	THEORY OF PLATES & SHELLS	36	-1	0

Htno	Subcode	Subname	Internal	External	credits
14JQ1D8709	H8701	FINITE ELEMENT METHOD	34	24	1
14JQ1D8710	H8701	FINITE ELEMENT METHOD	36	4	0
14JQ1D8710	H8710	EARTH RETAINING STRUCTURES ELECTIVE-IV	33	27	1
14JQ1D8713	H8701	FINITE ELEMENT METHOD	37	24	1
14JQ1D8714	H8701	FINITE ELEMENT METHOD	36	4	0
14JQ1D8717	H8703	STABILITY OF STRUCTURES	35	22	0
14JQ1D8717	H8705	PRE-STRESSED CONCRETE ELECTIVE-III	35	24	1
14JQ1D8721	H8701	FINITE ELEMENT METHOD	35	30	1
14JQ1D8722	H8701	FINITE ELEMENT METHOD	36	25	1
14JQ1D8723	H8701	FINITE ELEMENT METHOD	35	26	1
14JQ1D8724	H8701	FINITE ELEMENT METHOD	35	27	1
15JQ1D0407	H0401	SIMULATION MODELING OF MANUFACTURING SYS	36	21	0
15JQ1D0407	H0402	COMPUTER GRAPHICS	35	27	1
15JQ1D0413	H0401	SIMULATION MODELING OF MANUFACTURING SYS	35	-1	0
15JQ1D0413	H0402	COMPUTER GRAPHICS	37	-1	0
15JQ1D0413	H0403	QUALITY ENGINEERING IN MANUFACTURING	35	-1	0
15JQ1D0413	H0408	INTELLIGENT MANUFACTURING SYSTEMS	36	25	1
15JQ1D0413	H0410	MODELING AND ANALYSIS OF MANUFACTURING P	36	32	1
15JQ1D0413	H1501	OPTIMIZATION AND RELIABILITY	37	-1	0
15JQ1D0413	H2103	FINITE ELEMENT METHOD	37	-1	0
15JQ1D2101	H2101	FUELSCOMBUSTION & ENVIRONMENT	35	19	0
15JQ1D2101	H2104	COMPUTATIONAL FLUID DYNAMICS	35	7	0
15JQ1D2101	H2107	THERMAL AND NUCLEAR POWER PLANTS ELECTIV	35	27	1
15JQ1D2102	H2104	COMPUTATIONAL FLUID DYNAMICS	36	14	0
15JQ1D2104	H2103	FINITE ELEMENT METHOD	36	20	0
15JQ1D2104	H2104	COMPUTATIONAL FLUID DYNAMICS	37	10	0
15JQ1D2108	H2101	FUELSCOMBUSTION & ENVIRONMENT	35	12	0
15JQ1D2108	H2102	ENERGY MANAGEMENT	36	-1	0
15JQ1D2108	H2103	FINITE ELEMENT METHOD	36	15	0
15JQ1D2108	H2104	COMPUTATIONAL FLUID DYNAMICS	36	0	0
15JQ1D2108	H2107	THERMAL AND NUCLEAR POWER PLANTS ELECTIV	36	-1	0
15JQ1D2108	H2110	CRYOGENIC ENGINEERING ELECTIVE-IV	36	-1	0
15JQ1D2108	H2113	THERMAL SYSTEMS DESIGN LAB	38	49	1
15JQ1D2112	H2103	FINITE ELEMENT METHOD	34	36	1
15JQ1D2112	H2104	COMPUTATIONAL FLUID DYNAMICS	35	5	0
15JQ1D2112	H2110	CRYOGENIC ENGINEERING ELECTIVE-IV	35	11	0
15JQ1D2115	H2104	COMPUTATIONAL FLUID DYNAMICS	36	10	0
15JQ1D2116	H2104	COMPUTATIONAL FLUID DYNAMICS	36	24	1
15JQ1D2122	H2103	FINITE ELEMENT METHOD	35	34	1
15JQ1D2122	H2104	COMPUTATIONAL FLUID DYNAMICS	34	19	0
15JQ1D2122	H2113	THERMAL SYSTEMS DESIGN LAB	38	48	1
15JQ1D2123	H2104	COMPUTATIONAL FLUID DYNAMICS	37	20	0
15JQ1D2126	H2103	FINITE ELEMENT METHOD	36	15	0
15JQ1D2126	H2104	COMPUTATIONAL FLUID DYNAMICS	37	22	0
15JQ1D2127	H2104	COMPUTATIONAL FLUID DYNAMICS	36	9	0
15JQ1D2129	H2103	FINITE ELEMENT METHOD	26	32	1
15JQ1D2129	H2104	COMPUTATIONAL FLUID DYNAMICS	27	24	1
15JQ1D2130	H2101	FUELSCOMBUSTION & ENVIRONMENT	34	12	0
15JQ1D2130	H2103	FINITE ELEMENT METHOD	34	0	0
15JQ1D2130	H2104	COMPUTATIONAL FLUID DYNAMICS	35	10	0
15JQ1D4307	H4301	SWITCHED MODE POWER CONVERSION	35	-1	0

Htno	Subcode	Subname	Internal	External	credits
15JQ1D4308	H4301	SWITCHED MODE POWER CONVERSION	30	1	0
15JQ1D4308	H4302	ELECTRIC DRIVES-II	33	0	0
15JQ1D5802	H4002	INFORMATION SECURITY	36	-1	0
15JQ1D5802	H5801	COMPUTER NETWORKS	36	-1	0
15JQ1D5802	H5804	OBJECT ORIENTED ANALYSIS AND DESIGN ELEC	36	-1	0
15JQ1D5803	H0501	DATA WAREHOUSING AND DATA MINING	35	12	0
15JQ1D5803	H4002	INFORMATION SECURITY	39	14	0
15JQ1D5803	H5801	COMPUTER NETWORKS	38	26	1
15JQ1D5803	H5804	OBJECT ORIENTED ANALYSIS AND DESIGN ELEC	35	17	0
15JQ1D5803	H5806	CSE LAB-2	38	57	1
15JQ1D5804	H0501	DATA WAREHOUSING AND DATA MINING	36	28	1
15JQ1D5804	H4001	ADVANCED UNIX PROGRAMMING	34	25	1
15JQ1D5804	H4002	INFORMATION SECURITY	34	24	1
15JQ1D5805	H4002	INFORMATION SECURITY	40	26	1
15JQ1D5805	H5801	COMPUTER NETWORKS	40	34	1
15JQ1D5806	H4002	INFORMATION SECURITY	34	24	1
15JQ1D5809	H0501	DATA WAREHOUSING AND DATA MINING	34	16	0
15JQ1D5809	H4001	ADVANCED UNIX PROGRAMMING	34	26	1
15JQ1D5809	H4002	INFORMATION SECURITY	35	17	0
15JQ1D5809	H5801	COMPUTER NETWORKS	35	24	1
15JQ1D5813	H5801	COMPUTER NETWORKS	38	30	1
15JQ1D5813	H5804	OBJECT ORIENTED ANALYSIS AND DESIGN ELEC	35	32	1
15JQ1D5814	H4002	INFORMATION SECURITY	34	25	1
15JQ1D5816	H0501	DATA WAREHOUSING AND DATA MINING	34	24	1
15JQ1D5816	H4001	ADVANCED UNIX PROGRAMMING	34	24	1
15JQ1D5816	H4002	INFORMATION SECURITY	34	30	1
15JQ1D5816	H5804	OBJECT ORIENTED ANALYSIS AND DESIGN ELEC	33	34	1
15JQ1D5818	H0501	DATA WAREHOUSING AND DATA MINING	38	0	0
15JQ1D5818	H0507	HUMAN COMPUTER INTERACTION	38	9	0
15JQ1D5818	H4001	ADVANCED UNIX PROGRAMMING	38	-1	0
15JQ1D5818	H4002	INFORMATION SECURITY	38	0	0
15JQ1D5818	H5801	COMPUTER NETWORKS	38	8	0
15JQ1D5818	H5804	OBJECT ORIENTED ANALYSIS AND DESIGN ELEC	38	13	0
15JQ1D5818	H5806	CSE LAB-2	38	57	1
15JQ1D8102	H6801	EMBEDDED-C	37	-1	0
15JQ1D8102	H6802	CMOS MIXED SIGNAL CIRCUIT DESIGN	37	-1	0
15JQ1D8102	H6803	EMBEDDED REAL TIME OPERATING SYSTEMS	38	-1	0
15JQ1D8102	H6804	DESIGN FOR TESTABILITY	37	-1	0
15JQ1D8102	H6806	SYSTEM ON CHIP DESIGN	39	-1	0
15JQ1D8102	H6809	LOW POWER VLSI DESIGN	38	-1	0
15JQ1D8102	H6811	EMBEDDED SYSTEMS LAB	37	-1	0
15JQ1D8112	H6806	SYSTEM ON CHIP DESIGN	37	37	1
15JQ1D8112	H6809	LOW POWER VLSI DESIGN	36	26	1
15JQ1D8114	H6801	EMBEDDED-C	36	26	1
15JQ1D8114	H6802	CMOS MIXED SIGNAL CIRCUIT DESIGN	37	1	0
15JQ1D8114	H6806	SYSTEM ON CHIP DESIGN	36	27	1
15JQ1D8114	H6809	LOW POWER VLSI DESIGN	37	27	1
15JQ1D8118	H6802	CMOS MIXED SIGNAL CIRCUIT DESIGN	37	3	0
15JQ1D8118	H6806	SYSTEM ON CHIP DESIGN	36	19	0
15JQ1D8118	H6809	LOW POWER VLSI DESIGN	36	6	0
15JQ1D8119	H6806	SYSTEM ON CHIP DESIGN	38	22	0

Htno	Subcode	Subname	Internal	External	credits
15JQ1D8120	H6801	EMBEDDED-C	37	26	1
15JQ1D8120	H6802	CMOS MIXED SIGNAL CIRCUIT DESIGN	36	-1	0
15JQ1D8120	H6803	EMBEDDED REAL TIME OPERATING SYSTEMS	37	0	0
15JQ1D8120	H6804	DESIGN FOR TESTABILITY	36	11	0
15JQ1D8120	H6806	SYSTEM ON CHIP DESIGN	36	26	1
15JQ1D8120	H6809	LOW POWER VLSI DESIGN	37	14	0
15JQ1D8121	H6802	CMOS MIXED SIGNAL CIRCUIT DESIGN	37	-1	0
15JQ1D8121	H6803	EMBEDDED REAL TIME OPERATING SYSTEMS	36	-1	0
15JQ1D8121	H6804	DESIGN FOR TESTABILITY	37	-1	0
15JQ1D8121	H6806	SYSTEM ON CHIP DESIGN	36	-1	0
15JQ1D8121	H6809	LOW POWER VLSI DESIGN	37	-1	0
15JQ1D8706	H8701	FINITE ELEMENT METHOD	33	3	0
15JQ1D8706	H8702	EARTHQUAKE RESISTANT DESIGN	33	35	1
15JQ1D8706	H8703	STABILITY OF STRUCTURES	33	17	0
15JQ1D8706	H8704	THEORY OF PLATES & SHELLS	33	27	1
15JQ1D8706	H8710	EARTH RETAINING STRUCTURES ELECTIVE-IV	33	-1	0
15JQ1D8707	H8701	FINITE ELEMENT METHOD	33	-1	0
15JQ1D8707	H8702	EARTHQUAKE RESISTANT DESIGN	33	-1	0
15JQ1D8707	H8703	STABILITY OF STRUCTURES	33	-1	0
15JQ1D8707	H8704	THEORY OF PLATES & SHELLS	33	-1	0
15JQ1D8707	H8705	PRE-STRESSED CONCRETE ELECTIVE-III	33	-1	0
15JQ1D8707	H8710	EARTH RETAINING STRUCTURES ELECTIVE-IV	33	0	0
15JQ1D8709	H8701	FINITE ELEMENT METHOD	34	38	1
15JQ1D8709	H8702	EARTHQUAKE RESISTANT DESIGN	33	-1	0
15JQ1D8711	H8701	FINITE ELEMENT METHOD	36	10	0
15JQ1D8711	H8704	THEORY OF PLATES & SHELLS	33	0	0
15JQ1D8711	H8710	EARTH RETAINING STRUCTURES ELECTIVE-IV	33	24	1
15JQ1D8717	H8701	FINITE ELEMENT METHOD	36	31	1
15JQ1D8718	H8701	FINITE ELEMENT METHOD	33	-1	0
15JQ1D8718	H8704	THEORY OF PLATES & SHELLS	33	-1	0
15JQ1D8718	H8705	PRE-STRESSED CONCRETE ELECTIVE-III	33	-1	0
15JQ1D8718	H8710	EARTH RETAINING STRUCTURES ELECTIVE-IV	33	-1	0
15JQ1D8719	H8701	FINITE ELEMENT METHOD	35	4	0
15JQ1D8719	H8704	THEORY OF PLATES & SHELLS	33	16	0
15JQ1D8720	H8701	FINITE ELEMENT METHOD	33	26	1
15JQ1D8720	H8704	THEORY OF PLATES & SHELLS	33	24	1
15JQ1D8720	H8705	PRE-STRESSED CONCRETE ELECTIVE-III	33	32	1
15JQ1D8723	H8701	FINITE ELEMENT METHOD	34	41	1
16JQ1D0402	J0401	MODELING & SIMULATION OF MANUFACTURING S	36	31	1
16JQ1D0402	J0402	COMPUTER GRAPHICS	36	35	1
16JQ1D0402	J0403	QUALITY ENGINEERING IN MANUFACTURING ELE	36	30	1
16JQ1D0402	J0407	INTELLIGENT MANUFACTURING SYSTEMS	35	37	1
16JQ1D0402	J0408	MODELING AND ANALYSIS OF MANUFACTURING P	38	50	1
16JQ1D0402	J1501	OPTIMIZATION AND RELIABILITY	37	16	0
16JQ1D0402	J2103	FINITE ELEMENT METHODS	36	25	1
16JQ1D0403	J0401	MODELING & SIMULATION OF MANUFACTURING S	35	9	0
16JQ1D0403	J0402	COMPUTER GRAPHICS	35	28	1
16JQ1D0403	J0403	QUALITY ENGINEERING IN MANUFACTURING ELE	35	-1	0
16JQ1D0403	J0407	INTELLIGENT MANUFACTURING SYSTEMS	34	28	1
16JQ1D0403	J0408	MODELING AND ANALYSIS OF MANUFACTURING P	35	35	1
16JQ1D0403	J1501	OPTIMIZATION AND RELIABILITY	33	-1	0

Htno	Subcode	Subname	Internal	External	credits
16JQ1D0403	J2103	FINITE ELEMENT METHODS	34	14	0
16JQ1D0404	J0401	MODELING & SIMULATION OF MANUFACTURING S	18	-1	0
16JQ1D0404	J0402	COMPUTER GRAPHICS	19	-1	0
16JQ1D0404	J0403	QUALITY ENGINEERING IN MANUFACTURING ELE	19	-1	0
16JQ1D0404	J0407	INTELLIGENT MANUFACTURING SYSTEMS	19	-1	0
16JQ1D0404	J0408	MODELING AND ANALYSIS OF MANUFACTURING P	38	48	1
16JQ1D0404	J1501	OPTIMIZATION AND RELIABILITY	19	-1	0
16JQ1D0404	J2103	FINITE ELEMENT METHODS	19	-1	0
16JQ1D0405	J0401	MODELING & SIMULATION OF MANUFACTURING S	34	27	1
16JQ1D0405	J0402	COMPUTER GRAPHICS	35	35	1
16JQ1D0405	J0403	QUALITY ENGINEERING IN MANUFACTURING ELE	34	26	1
16JQ1D0405	J0407	INTELLIGENT MANUFACTURING SYSTEMS	34	27	1
16JQ1D0405	J0408	MODELING AND ANALYSIS OF MANUFACTURING P	35	48	1
16JQ1D0405	J1501	OPTIMIZATION AND RELIABILITY	34	13	0
16JQ1D0405	J2103	FINITE ELEMENT METHODS	34	29	1
16JQ1D0406	J0401	MODELING & SIMULATION OF MANUFACTURING S	35	12	0
16JQ1D0406	J0402	COMPUTER GRAPHICS	35	24	1
16JQ1D0406	J0403	QUALITY ENGINEERING IN MANUFACTURING ELE	36	24	1
16JQ1D0406	J0407	INTELLIGENT MANUFACTURING SYSTEMS	36	4	0
16JQ1D0406	J0408	MODELING AND ANALYSIS OF MANUFACTURING P	36	33	1
16JQ1D0406	J1501	OPTIMIZATION AND RELIABILITY	35	5	0
16JQ1D0406	J2103	FINITE ELEMENT METHODS	34	13	0
16JQ1D2101	J2101	FUELS COMBUSTION & ENVIRONMENT	32	-1	0
16JQ1D2101	J2102	ENERGY MANAGEMENT	31	35	1
16JQ1D2101	J2103	FINITE ELEMENT METHODS	33	13	0
16JQ1D2101	J2104	COMPUTATIONAL FLUID DYNAMICS ELECTIVE-II	35	-1	0
16JQ1D2101	J2107	THERMAL AND NUCLEAR POWER PLANTS ELECTI	31	12	0
16JQ1D2101	J2111	JET PROPULSION AND ROCKETRY ELECTIVEIV	33	13	0
16JQ1D2101	J2113	THERMAL SYSTEMS DESIGN LAB	36	52	1
16JQ1D2102	J2101	FUELS COMBUSTION & ENVIRONMENT	33	-1	0
16JQ1D2102	J2102	ENERGY MANAGEMENT	35	-1	0
16JQ1D2102	J2103	FINITE ELEMENT METHODS	34	-1	0
16JQ1D2102	J2104	COMPUTATIONAL FLUID DYNAMICS ELECTIVE-II	32	-1	0
16JQ1D2102	J2107	THERMAL AND NUCLEAR POWER PLANTS ELECTI	33	-1	0
16JQ1D2102	J2111	JET PROPULSION AND ROCKETRY ELECTIVEIV	35	-1	0
16JQ1D2102	J2113	THERMAL SYSTEMS DESIGN LAB	36	49	1
16JQ1D2103	J2101	FUELS COMBUSTION & ENVIRONMENT	36	9	0
16JQ1D2103	J2102	ENERGY MANAGEMENT	35	31	1
16JQ1D2103	J2103	FINITE ELEMENT METHODS	35	2	0
16JQ1D2103	J2104	COMPUTATIONAL FLUID DYNAMICS ELECTIVE-II	36	24	1
16JQ1D2103	J2107	THERMAL AND NUCLEAR POWER PLANTS ELECTI	36	24	1
16JQ1D2103	J2111	JET PROPULSION AND ROCKETRY ELECTIVEIV	37	5	0
16JQ1D2103	J2113	THERMAL SYSTEMS DESIGN LAB	36	53	1
16JQ1D2104	J2101	FUELS COMBUSTION & ENVIRONMENT	35	-1	0
16JQ1D2104	J2102	ENERGY MANAGEMENT	35	10	0
16JQ1D2104	J2103	FINITE ELEMENT METHODS	34	14	0
16JQ1D2104	J2104	COMPUTATIONAL FLUID DYNAMICS ELECTIVE-II	33	6	0
16JQ1D2104	J2107	THERMAL AND NUCLEAR POWER PLANTS ELECTI	33	4	0
16JQ1D2104	J2111	JET PROPULSION AND ROCKETRY ELECTIVEIV	35	-1	0
16JQ1D2104	J2113	THERMAL SYSTEMS DESIGN LAB	36	50	1
16JQ1D2105	J2101	FUELS COMBUSTION & ENVIRONMENT	37	31	1

Htno	Subcode	Subname	Internal	External	credits
16JQ1D2105	J2102	ENERGY MANAGEMENT	36	27	1
16JQ1D2105	J2103	FINITE ELEMENT METHODS	36	16	0
16JQ1D2105	J2104	COMPUTATIONAL FLUID DYNAMICS ELECTIVE-II	37	15	0
16JQ1D2105	J2107	THERMAL AND NUCLEAR POWER PLANTS ELECTI	38	26	1
16JQ1D2105	J2111	JET PROPULSION AND ROCKETRY ELECTIVEIV	37	24	1
16JQ1D2105	J2113	THERMAL SYSTEMS DESIGN LAB	38	48	1
16JQ1D4301	J4301	SWITCHED MODE POWER CONVERSION	34	26	1
16JQ1D4301	J4302	POWER ELECTRONIC CONTROL OF AC DRIVES	36	24	1
16JQ1D4301	J4303	DIGITAL CONTROLLERS	36	25	1
16JQ1D4301	J4304	CUSTOM POWER DEVICES	35	31	1
16JQ1D4301	J4307	ELECTRICAL DISTRIBUTION SYSTEMS ELECTIVE	38	24	1
16JQ1D4301	J4308	SPECIAL MACHINES ELECTIVEIV	38	24	1
16JQ1D4301	J4310	POWER CONVERTERS & DRIVES LABORATORY	37	40	1
16JQ1D4302	J4301	SWITCHED MODE POWER CONVERSION	39	-1	0
16JQ1D4302	J4302	POWER ELECTRONIC CONTROL OF AC DRIVES	39	26	1
16JQ1D4302	J4303	DIGITAL CONTROLLERS	37	1	0
16JQ1D4302	J4304	CUSTOM POWER DEVICES	37	15	0
16JQ1D4302	J4307	ELECTRICAL DISTRIBUTION SYSTEMS ELECTIVE	37	24	1
16JQ1D4302	J4308	SPECIAL MACHINES ELECTIVEIV	37	-1	0
16JQ1D4302	J4310	POWER CONVERTERS & DRIVES LABORATORY	36	40	1
16JQ1D4305	J4301	SWITCHED MODE POWER CONVERSION	36	38	1
16JQ1D4305	J4302	POWER ELECTRONIC CONTROL OF AC DRIVES	37	40	1
16JQ1D4305	J4303	DIGITAL CONTROLLERS	36	30	1
16JQ1D4305	J4304	CUSTOM POWER DEVICES	36	40	1
16JQ1D4305	J4307	ELECTRICAL DISTRIBUTION SYSTEMS ELECTIVE	36	27	1
16JQ1D4305	J4308	SPECIAL MACHINES ELECTIVEIV	35	32	1
16JQ1D4305	J4310	POWER CONVERTERS & DRIVES LABORATORY	36	48	1
16JQ1D4306	J4301	SWITCHED MODE POWER CONVERSION	36	-1	0
16JQ1D4306	J4302	POWER ELECTRONIC CONTROL OF AC DRIVES	38	-1	0
16JQ1D4306	J4303	DIGITAL CONTROLLERS	37	-1	0
16JQ1D4306	J4304	CUSTOM POWER DEVICES	36	-1	0
16JQ1D4306	J4307	ELECTRICAL DISTRIBUTION SYSTEMS ELECTIVE	37	-1	0
16JQ1D4306	J4308	SPECIAL MACHINES ELECTIVEIV	34	-1	0
16JQ1D4306	J4310	POWER CONVERTERS & DRIVES LABORATORY	37	46	1
16JQ1D4307	J4301	SWITCHED MODE POWER CONVERSION	35	25	1
16JQ1D4307	J4302	POWER ELECTRONIC CONTROL OF AC DRIVES	36	24	1
16JQ1D4307	J4303	DIGITAL CONTROLLERS	34	24	1
16JQ1D4307	J4304	CUSTOM POWER DEVICES	36	24	1
16JQ1D4307	J4307	ELECTRICAL DISTRIBUTION SYSTEMS ELECTIVE	35	14	0
16JQ1D4307	J4308	SPECIAL MACHINES ELECTIVEIV	36	24	1
16JQ1D4307	J4310	POWER CONVERTERS & DRIVES LABORATORY	36	44	1
16JQ1D4308	J4301	SWITCHED MODE POWER CONVERSION	36	40	1
16JQ1D4308	J4302	POWER ELECTRONIC CONTROL OF AC DRIVES	37	50	1
16JQ1D4308	J4303	DIGITAL CONTROLLERS	37	10	0
16JQ1D4308	J4304	CUSTOM POWER DEVICES	37	28	1
16JQ1D4308	J4307	ELECTRICAL DISTRIBUTION SYSTEMS ELECTIVE	36	24	1
16JQ1D4308	J4308	SPECIAL MACHINES ELECTIVEIV	34	35	1
16JQ1D4308	J4310	POWER CONVERTERS & DRIVES LABORATORY	39	54	1
16JQ1D4309	J4301	SWITCHED MODE POWER CONVERSION	36	35	1
16JQ1D4309	J4302	POWER ELECTRONIC CONTROL OF AC DRIVES	36	29	1
16JQ1D4309	J4303	DIGITAL CONTROLLERS	37	32	1

Htno	Subcode	Subname	Internal	External	credits
16JQ1D4309	J4304	CUSTOM POWER DEVICES	37	29	1
16JQ1D4309	J4307	ELECTRICAL DISTRIBUTION SYSTEMS ELECTIVE	38	26	1
16JQ1D4309	J4308	SPECIAL MACHINES ELECTIVEIV	35	24	1
16JQ1D4309	J4310	POWER CONVERTERS & DRIVES LABORATORY	35	50	1
16JQ1D4310	J4301	SWITCHED MODE POWER CONVERSION	36	-1	0
16JQ1D4310	J4302	POWER ELECTRONIC CONTROL OF AC DRIVES	37	31	1
16JQ1D4310	J4303	DIGITAL CONTROLLERS	36	5	0
16JQ1D4310	J4304	CUSTOM POWER DEVICES	37	25	1
16JQ1D4310	J4307	ELECTRICAL DISTRIBUTION SYSTEMS ELECTIVE	37	16	0
16JQ1D4310	J4308	SPECIAL MACHINES ELECTIVEIV	35	24	1
16JQ1D4310	J4310	POWER CONVERTERS & DRIVES LABORATORY	36	45	1
16JQ1D4311	J4301	SWITCHED MODE POWER CONVERSION	37	-1	0
16JQ1D4311	J4302	POWER ELECTRONIC CONTROL OF AC DRIVES	38	-1	0
16JQ1D4311	J4303	DIGITAL CONTROLLERS	38	-1	0
16JQ1D4311	J4304	CUSTOM POWER DEVICES	37	-1	0
16JQ1D4311	J4307	ELECTRICAL DISTRIBUTION SYSTEMS ELECTIVE	38	-1	0
16JQ1D4311	J4308	SPECIAL MACHINES ELECTIVEIV	36	-1	0
16JQ1D4311	J4310	POWER CONVERTERS & DRIVES LABORATORY	37	-1	0
16JQ1D4312	J4301	SWITCHED MODE POWER CONVERSION	35	25	1
16JQ1D4312	J4302	POWER ELECTRONIC CONTROL OF AC DRIVES	36	-1	0
16JQ1D4312	J4303	DIGITAL CONTROLLERS	34	-1	0
16JQ1D4312	J4304	CUSTOM POWER DEVICES	35	-1	0
16JQ1D4312	J4307	ELECTRICAL DISTRIBUTION SYSTEMS ELECTIVE	36	24	1
16JQ1D4312	J4308	SPECIAL MACHINES ELECTIVEIV	34	25	1
16JQ1D4312	J4310	POWER CONVERTERS & DRIVES LABORATORY	36	-1	0
16JQ1D5801	J0502	SOFTWARE ENGINEERING ELECTIVE I	35	24	1
16JQ1D5801	J2503	CYBER SECURITY	36	25	1
16JQ1D5801	J4001	ADVANCED UNIX PROGRAMMING	35	0	0
16JQ1D5801	J4002	BIG DATA ANALYTICS	36	3	0
16JQ1D5801	J5801	COMPUTER NETWORKS	35	17	0
16JQ1D5801	J5802	MOBILE COMPUTING ELECTIVE II	36	25	1
16JQ1D5801	J5803	CSE LAB 2	36	55	1
16JQ1D5802	J0502	SOFTWARE ENGINEERING ELECTIVE I	36	29	1
16JQ1D5802	J2503	CYBER SECURITY	36	24	1
16JQ1D5802	J4001	ADVANCED UNIX PROGRAMMING	36	29	1
16JQ1D5802	J4002	BIG DATA ANALYTICS	36	35	1
16JQ1D5802	J5801	COMPUTER NETWORKS	37	32	1
16JQ1D5802	J5802	MOBILE COMPUTING ELECTIVE II	36	30	1
16JQ1D5802	J5803	CSE LAB 2	37	56	1
16JQ1D5803	J0502	SOFTWARE ENGINEERING ELECTIVE I	37	34	1
16JQ1D5803	J2503	CYBER SECURITY	37	24	1
16JQ1D5803	J4001	ADVANCED UNIX PROGRAMMING	37	24	1
16JQ1D5803	J4002	BIG DATA ANALYTICS	37	33	1
16JQ1D5803	J5801	COMPUTER NETWORKS	37	15	0
16JQ1D5803	J5802	MOBILE COMPUTING ELECTIVE II	37	39	1
16JQ1D5803	J5803	CSE LAB 2	36	56	1
16JQ1D5804	J0502	SOFTWARE ENGINEERING ELECTIVE I	35	28	1
16JQ1D5804	J2503	CYBER SECURITY	36	24	1
16JQ1D5804	J4001	ADVANCED UNIX PROGRAMMING	36	30	1
16JQ1D5804	J4002	BIG DATA ANALYTICS	35	37	1
16JQ1D5804	J5801	COMPUTER NETWORKS	36	24	1

Htno	Subcode	Subname	Internal	External	credits
16JQ1D5804	J5802	MOBILE COMPUTING ELECTIVE II	35	36	1
16JQ1D5804	J5803	CSE LAB 2	37	55	1
16JQ1D8101	J6801	EMBEDDED SYSTEM DESIGN ELECTIVEIII	38	24	1
16JQ1D8101	J6802	CMOS MIXED SIGNAL CIRCUIT DESIGN	39	27	1
16JQ1D8101	J6803	EMBEDDED REAL TIME OPERATING SYSTEMS EL	39	24	1
16JQ1D8101	J6804	DESIGN FOR TESTABILITY	38	36	1
16JQ1D8101	J6806	LOW POWER VLSI DESIGN	38	37	1
16JQ1D8101	J6809	CPLD AND FPGA ARCHITECTURES AND APPLICAT	39	24	1
16JQ1D8101	J6811	EMBEDDED SYSTEM DESIGN LABORATORY	38	53	1
16JQ1D8102	J6801	EMBEDDED SYSTEM DESIGN ELECTIVEIII	38	36	1
16JQ1D8102	J6802	CMOS MIXED SIGNAL CIRCUIT DESIGN	38	33	1
16JQ1D8102	J6803	EMBEDDED REAL TIME OPERATING SYSTEMS EL	39	24	1
16JQ1D8102	J6804	DESIGN FOR TESTABILITY	39	32	1
16JQ1D8102	J6806	LOW POWER VLSI DESIGN	38	33	1
16JQ1D8102	J6809	CPLD AND FPGA ARCHITECTURES AND APPLICAT	38	27	1
16JQ1D8102	J6811	EMBEDDED SYSTEM DESIGN LABORATORY	37	49	1
16JQ1D8103	J6801	EMBEDDED SYSTEM DESIGN ELECTIVEIII	38	32	1
16JQ1D8103	J6802	CMOS MIXED SIGNAL CIRCUIT DESIGN	37	24	1
16JQ1D8103	J6803	EMBEDDED REAL TIME OPERATING SYSTEMS EL	36	7	0
16JQ1D8103	J6804	DESIGN FOR TESTABILITY	37	14	0
16JQ1D8103	J6806	LOW POWER VLSI DESIGN	38	29	1
16JQ1D8103	J6809	CPLD AND FPGA ARCHITECTURES AND APPLICAT	39	24	1
16JQ1D8103	J6811	EMBEDDED SYSTEM DESIGN LABORATORY	38	52	1
16JQ1D8109	J6801	EMBEDDED SYSTEM DESIGN ELECTIVEIII	34	29	1
16JQ1D8109	J6802	CMOS MIXED SIGNAL CIRCUIT DESIGN	35	29	1
16JQ1D8109	J6803	EMBEDDED REAL TIME OPERATING SYSTEMS EL	35	8	0
16JQ1D8109	J6804	DESIGN FOR TESTABILITY	35	24	1
16JQ1D8109	J6806	LOW POWER VLSI DESIGN	36	28	1
16JQ1D8109	J6809	CPLD AND FPGA ARCHITECTURES AND APPLICAT	36	24	1
16JQ1D8109	J6811	EMBEDDED SYSTEM DESIGN LABORATORY	35	55	1
16JQ1D8701	J8701	FINITE ELEMENT METHODS	32	-1	0
16JQ1D8701	J8702	EARTHQUAKE RESISTANT STRUCTURES ELECTIVE	33	-1	0
16JQ1D8701	J8703	STABILITY OF STRUCTURES	30	5	0
16JQ1D8701	J8704	THEORY OF PLATES & SHELLS	33	-1	0
16JQ1D8701	J8705	PRESTRESSED CONCRETE ELECTIVEI	31	24	1
16JQ1D8701	J8710	EARTH RETAINING STRUCTURES ELECTIVEII	32	-1	0
16JQ1D8701	J8711	CAD LABORATORY	32	-1	0
16JQ1D8702	J8701	FINITE ELEMENT METHODS	37	1	0
16JQ1D8702	J8702	EARTHQUAKE RESISTANT STRUCTURES ELECTIVE	36	0	0
16JQ1D8702	J8703	STABILITY OF STRUCTURES	37	1	0
16JQ1D8702	J8704	THEORY OF PLATES & SHELLS	35	27	1
16JQ1D8702	J8705	PRESTRESSED CONCRETE ELECTIVEI	36	27	1
16JQ1D8702	J8710	EARTH RETAINING STRUCTURES ELECTIVEII	32	34	1
16JQ1D8702	J8711	CAD LABORATORY	36	56	1
16JQ1D8703	J8701	FINITE ELEMENT METHODS	36	5	0
16JQ1D8703	J8702	EARTHQUAKE RESISTANT STRUCTURES ELECTIVE	36	32	1
16JQ1D8703	J8703	STABILITY OF STRUCTURES	37	11	0
16JQ1D8703	J8704	THEORY OF PLATES & SHELLS	35	26	1
16JQ1D8703	J8705	PRESTRESSED CONCRETE ELECTIVEI	33	-1	0
16JQ1D8703	J8710	EARTH RETAINING STRUCTURES ELECTIVEII	34	18	0
16JQ1D8703	J8711	CAD LABORATORY	35	52	1

Htno	Subcode	Subname	Internal	External	credits
16JQ1D8704	J8701	FINITE ELEMENT METHODS	33	32	1
16JQ1D8704	J8702	EARTHQUAKE RESISTANT STRUCTURES ELECTIVE	33	37	1
16JQ1D8704	J8703	STABILITY OF STRUCTURES	32	25	1
16JQ1D8704	J8704	THEORY OF PLATES & SHELLS	35	36	1
16JQ1D8704	J8705	PRESTRESSED CONCRETE ELECTIVEI	34	33	1
16JQ1D8704	J8710	EARTH RETAINING STRUCTURES ELECTIVEII	32	42	1
16JQ1D8704	J8711	CAD LABORATORY	33	47	1
16JQ1D8705	J8701	FINITE ELEMENT METHODS	37	14	0
16JQ1D8705	J8702	EARTHQUAKE RESISTANT STRUCTURES ELECTIVE	35	38	1
16JQ1D8705	J8703	STABILITY OF STRUCTURES	36	25	1
16JQ1D8705	J8704	THEORY OF PLATES & SHELLS	35	26	1
16JQ1D8705	J8705	PRESTRESSED CONCRETE ELECTIVEI	36	40	1
16JQ1D8705	J8710	EARTH RETAINING STRUCTURES ELECTIVEII	37	38	1
16JQ1D8705	J8711	CAD LABORATORY	38	55	1
16JQ1D8706	J8701	FINITE ELEMENT METHODS	31	-1	0
16JQ1D8706	J8702	EARTHQUAKE RESISTANT STRUCTURES ELECTIVE	32	30	1
16JQ1D8706	J8703	STABILITY OF STRUCTURES	32	7	0
16JQ1D8706	J8704	THEORY OF PLATES & SHELLS	33	0	0
16JQ1D8706	J8705	PRESTRESSED CONCRETE ELECTIVEI	31	-1	0
16JQ1D8706	J8710	EARTH RETAINING STRUCTURES ELECTIVEII	36	31	1
16JQ1D8706	J8711	CAD LABORATORY	35	-1	0
16JQ1D8707	J8701	FINITE ELEMENT METHODS	37	25	1
16JQ1D8707	J8702	EARTHQUAKE RESISTANT STRUCTURES ELECTIVE	36	37	1
16JQ1D8707	J8703	STABILITY OF STRUCTURES	35	24	1
16JQ1D8707	J8704	THEORY OF PLATES & SHELLS	36	41	1
16JQ1D8707	J8705	PRESTRESSED CONCRETE ELECTIVEI	36	38	1
16JQ1D8707	J8710	EARTH RETAINING STRUCTURES ELECTIVEII	36	38	1
16JQ1D8707	J8711	CAD LABORATORY	38	50	1
16JQ1D8708	J8701	FINITE ELEMENT METHODS	34	27	1
16JQ1D8708	J8702	EARTHQUAKE RESISTANT STRUCTURES ELECTIVE	31	35	1
16JQ1D8708	J8703	STABILITY OF STRUCTURES	32	24	1
16JQ1D8708	J8704	THEORY OF PLATES & SHELLS	32	45	1
16JQ1D8708	J8705	PRESTRESSED CONCRETE ELECTIVEI	30	25	1
16JQ1D8708	J8710	EARTH RETAINING STRUCTURES ELECTIVEII	31	36	1
16JQ1D8708	J8711	CAD LABORATORY	32	48	1
16JQ1D8709	J8701	FINITE ELEMENT METHODS	32	24	1
16JQ1D8709	J8702	EARTHQUAKE RESISTANT STRUCTURES ELECTIVE	33	26	1
16JQ1D8709	J8703	STABILITY OF STRUCTURES	32	18	0
16JQ1D8709	J8704	THEORY OF PLATES & SHELLS	33	36	1
16JQ1D8709	J8705	PRESTRESSED CONCRETE ELECTIVEI	30	25	1
16JQ1D8709	J8710	EARTH RETAINING STRUCTURES ELECTIVEII	34	24	1
16JQ1D8709	J8711	CAD LABORATORY	34	49	1
16JQ1D8710	J8701	FINITE ELEMENT METHODS	37	8	0
16JQ1D8710	J8702	EARTHQUAKE RESISTANT STRUCTURES ELECTIVE	36	35	1
16JQ1D8710	J8703	STABILITY OF STRUCTURES	37	24	1
16JQ1D8710	J8704	THEORY OF PLATES & SHELLS	35	43	1
16JQ1D8710	J8705	PRESTRESSED CONCRETE ELECTIVEI	35	27	1
16JQ1D8710	J8710	EARTH RETAINING STRUCTURES ELECTIVEII	37	30	1
16JQ1D8710	J8711	CAD LABORATORY	37	56	1
16JQ1D8711	J8701	FINITE ELEMENT METHODS	36	13	0
16JQ1D8711	J8702	EARTHQUAKE RESISTANT STRUCTURES ELECTIVE	35	46	1

Htno	Subcode	Subname	Internal	External	credits
16JQ1D8711	J8703	STABILITY OF STRUCTURES	35	24	1
16JQ1D8711	J8704	THEORY OF PLATES & SHELLS	37	28	1
16JQ1D8711	J8705	PRESTRESSED CONCRETE ELECTIVEI	37	28	1
16JQ1D8711	J8710	EARTH RETAINING STRUCTURES ELECTIVEII	36	26	1
16JQ1D8711	J8711	CAD LABORATORY	37	53	1
16JQ1D8712	J8701	FINITE ELEMENT METHODS	34	-1	0
16JQ1D8712	J8702	EARTHQUAKE RESISTANT STRUCTURES ELECTIVE	36	26	1
16JQ1D8712	J8703	STABILITY OF STRUCTURES	37	11	0
16JQ1D8712	J8704	THEORY OF PLATES & SHELLS	34	-1	0
16JQ1D8712	J8705	PRESTRESSED CONCRETE ELECTIVEI	36	25	1
16JQ1D8712	J8710	EARTH RETAINING STRUCTURES ELECTIVEII	35	28	1
16JQ1D8712	J8711	CAD LABORATORY	35	52	1
16JQ1D8714	J8701	FINITE ELEMENT METHODS	31	10	0
16JQ1D8714	J8702	EARTHQUAKE RESISTANT STRUCTURES ELECTIVE	33	29	1
16JQ1D8714	J8703	STABILITY OF STRUCTURES	35	19	0
16JQ1D8714	J8704	THEORY OF PLATES & SHELLS	34	17	0
16JQ1D8714	J8705	PRESTRESSED CONCRETE ELECTIVEI	33	31	1
16JQ1D8714	J8710	EARTH RETAINING STRUCTURES ELECTIVEII	34	24	1
16JQ1D8714	J8711	CAD LABORATORY	32	46	1
16JQ1D8715	J8701	FINITE ELEMENT METHODS	33	16	0
16JQ1D8715	J8702	EARTHQUAKE RESISTANT STRUCTURES ELECTIVE	30	39	1
16JQ1D8715	J8703	STABILITY OF STRUCTURES	32	25	1
16JQ1D8715	J8704	THEORY OF PLATES & SHELLS	33	25	1
16JQ1D8715	J8705	PRESTRESSED CONCRETE ELECTIVEI	30	34	1
16JQ1D8715	J8710	EARTH RETAINING STRUCTURES ELECTIVEII	33	26	1
16JQ1D8715	J8711	CAD LABORATORY	34	49	1
16JQ1D8716	J8701	FINITE ELEMENT METHODS	31	26	1
16JQ1D8716	J8702	EARTHQUAKE RESISTANT STRUCTURES ELECTIVE	30	-1	0
16JQ1D8716	J8703	STABILITY OF STRUCTURES	33	16	0
16JQ1D8716	J8704	THEORY OF PLATES & SHELLS	32	41	1
16JQ1D8716	J8705	PRESTRESSED CONCRETE ELECTIVEI	33	29	1
16JQ1D8716	J8710	EARTH RETAINING STRUCTURES ELECTIVEII	32	32	1
16JQ1D8716	J8711	CAD LABORATORY	34	48	1

**Note:1)For Recounting/Revaluation/Challenge By Revaluation Apply through Online(www.jntukresults.edu.in)

NOTE:2 [Last Date for Apply Recounting/Revaluation/Challenge By Revaluation: **27-12-2017]

**NOTE:3 [Please inform to the students to enter these subject codes for applying Recounting/Revaluation/Challenge By Revaluation]

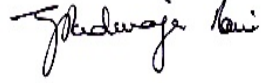
**NOTE:

[-1 in the filed of externals indicates student absent for the respective subject.

-2 in the filed of externals indicates student result is withheld for the respective subject.

-3 in the filed of externals indicates Malpractice for the respective subject.]

Date:06-12-2017


Controller of Examinations