



IDEAL INSTITUTE OF TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada)

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Dr. T. Srikanth, B.E., M.Tech., Ph.D.

Principal

AY: 2018-19

RESULT ANALYSIS

S.No	Branch	Number of Students Registered	Number of Students Passed	Pass Percentage (%)	Signature of HOD
1	CE	24	23	95.8	
2	EEE	35	27	77.1	eh. Vinod Kumar
3	ME	49	37	75.5	
4	ECE	44	36	81.8	Alanna
5	CSE	45	38	84.4	MSM

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IDEAL INSTITUTE OF TECHNOLOGY
KAKINADA

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IDEAL INSTITUTE OF TECHNOLOGY
VIDYUTNAGAR, KAKINADA

Sponsored by

GOVERNING BODY OF IDEAL COLLEGE OF ARTS AND SCIENCES, KAKINADA.

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results for IV B.Tech II Semester [R13,R10] Regular/Supplementary Examinations April/May-2019

College: IDEAL INSTITUTE OF TECHNOLOGY:6K

Htno	Subcode	Subname	Internal	External	Credits
106K1A0521	R42051	DISTRIBUTED SYSTEMS	9	-1	0
116K1A0205	R42025	NON CONVENTIONAL SOURCES OF ENERGY	25	41	4
116K1A0416	R42046	STRUCTURED DIGITAL DESIGN (COMMON TO ECE &	23	-1	0
116K1A0426	R42043	SATELLITE COMMUNICATIONS	22	20	0
116K1A0426	R42046	STRUCTURED DIGITAL DESIGN (COMMON TO ECE &	25	6	0
116K1A0426	R42049	REAL TIME OPERATING SYSTEMS (COMMON TO ECE	22	0	0
116K1A0503	R4205B	MULTIMEDIA & APPLICATION DEVELOPMENT (COMMO	23	0	0
116K1A0522	R42051	DISTRIBUTED SYSTEMS	25	16	0
116K1A0522	R4205G	E- COMMERCE (COMMON TO CSE & IT)	22	-1	0
126K1A0345	R42039	POWER PLANT ENGINEERING	25	40	4
126K1A0347	R42031	INTERACTIVE COMPUTER GRAPHICS	18	-1	0
126K1A0347	R42033	NANOTECHNOLOGY	25	-1	0
126K1A0348	R42031	INTERACTIVE COMPUTER GRAPHICS	23	-1	0
136K1A0135	RT42013E	PAVEMENT ANALYSIS AND DESIGN	21	31	3
136K1A0327	RT42033D	POWER PLANT ENGINEERING	19	5	0
136K1A0340	RT42032	GREEN ENGINEERING SYSTEMS	24	-1	0
136K5A0204	R42021	DIGITAL CONTROL SYSTEMS	16	0	0
136K5A0204	R42025	NON CONVENTIONAL SOURCES OF ENERGY	19	38	4
136K5A0204	R42028	OOPS THROUGH JAVA	18	-1	0
136K5A0207	R42021	DIGITAL CONTROL SYSTEMS	16	-1	0
136K5A0207	R42025	NON CONVENTIONAL SOURCES OF ENERGY	24	44	4
136K5A0222	R42021	DIGITAL CONTROL SYSTEMS	19	17	0
136K5A0222	R42028	OOPS THROUGH JAVA	21	13	0
136K5A0317	R4203A	PRODUCTION PLANNING AND CONTROL	14	34	4
136K5A0430	R42046	STRUCTURED DIGITAL DESIGN (COMMON TO ECE &	25	-1	0
146K1A0317	RT42031	PRODUCTION PLANNING AND CONTROL	24	26	3
146K1A0320	RT42033D	POWER PLANT ENGINEERING	27	26	3
146K1A0321	RT42033D	POWER PLANT ENGINEERING	26	11	0
146K1A0321	RT42034A	NON DESTRUCTIVE EVALUATION	22	9	0
146K1A0326	RT42031	PRODUCTION PLANNING AND CONTROL	22	10	0
146K1A0326	RT42032	GREEN ENGINEERING SYSTEMS	26	2	0
146K1A0326	RT42033D	POWER PLANT ENGINEERING	24	0	0
146K1A0326	RT42034A	NON DESTRUCTIVE EVALUATION	24	0	0
146K1A0405	RT42041	CELLULAR MOBILE COMMUNICATION	20	0	0
146K1A0405	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	21	3	0
146K1A0407	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	2	0
146K1A0407	RT42044A	WIRELESS SENSORS AND NETWORKS	21	25	3
146K1A0505	RT42051	DISTRIBUTED SYSTEMS	24	24	3
146K1A0507	RT42052	MANAGEMENT SCIENCE	20	9	0
146K1A0507	RT42053A	HUMAN COMPUTER INTERACTION	22	10	0
146K1A0507	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	23	8	0
146K1A0508	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	26	29	3
146K5A0205	RT42021	DIGITAL CONTROL SYSTEMS	22	-1	0
146K5A0205	RT42022C	SPECIAL ELECTRICAL MACHINES	22	-1	0

Htno	Subcode	Subname	Internal	External	Credits
146K5A0205	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	20	-1	0
146K5A0205	RT42024A	OOPS THROUGH JAVA	17	-1	0
146K5A0213	RT42021	DIGITAL CONTROL SYSTEMS	23	12	0
146K5A0213	RT42024A	OOPS THROUGH JAVA	19	17	0
146K5A0404	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	20	56	3
156K1A0101	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	27	44	3
156K1A0101	RT42012B	ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEM	29	32	3
156K1A0101	RT42013B	SOLID WASTE MANAGEMENT	21	45	3
156K1A0101	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	28	48	3
156K1A0101	RT42015	PROJECT WORK	56	128	9
156K1A0102	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	26	41	3
156K1A0102	RT42012B	ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEM	25	44	3
156K1A0102	RT42013B	SOLID WASTE MANAGEMENT	24	44	3
156K1A0102	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	30	38	3
156K1A0102	RT42015	PROJECT WORK	59	135	9
156K1A0103	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	26	49	3
156K1A0103	RT42012B	ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEM	24	45	3
156K1A0103	RT42013B	SOLID WASTE MANAGEMENT	24	35	3
156K1A0103	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	27	54	3
156K1A0103	RT42015	PROJECT WORK	55	128	9
156K1A0104	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	26	58	3
156K1A0104	RT42012B	ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEM	25	38	3
156K1A0104	RT42013B	SOLID WASTE MANAGEMENT	24	61	3
156K1A0104	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	26	62	3
156K1A0104	RT42015	PROJECT WORK	58	130	9
156K1A0105	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	28	34	3
156K1A0105	RT42012B	ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEM	26	33	3
156K1A0105	RT42013B	SOLID WASTE MANAGEMENT	19	42	3
156K1A0105	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	24	40	3
156K1A0105	RT42015	PROJECT WORK	54	128	9
156K1A0106	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	26	49	3
156K1A0106	RT42012B	ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEM	18	29	3
156K1A0106	RT42013B	SOLID WASTE MANAGEMENT	16	35	3
156K1A0106	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	26	24	3
156K1A0106	RT42015	PROJECT WORK	53	128	9
156K1A0107	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	21	38	3
156K1A0107	RT42012B	ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEM	27	28	3
156K1A0107	RT42013B	SOLID WASTE MANAGEMENT	21	12	0
156K1A0107	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	22	35	3
156K1A0107	RT42015	PROJECT WORK	56	130	9
156K1A0108	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	26	49	3
156K1A0108	RT42012B	ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEM	27	35	3
156K1A0108	RT42013B	SOLID WASTE MANAGEMENT	23	60	3
156K1A0108	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	25	62	3
156K1A0108	RT42015	PROJECT WORK	56	130	9
156K1A0109	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	25	42	3
156K1A0109	RT42012B	ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEM	27	47	3
156K1A0109	RT42013B	SOLID WASTE MANAGEMENT	25	45	3
156K1A0109	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	29	54	3
156K1A0109	RT42015	PROJECT WORK	59	134	9

Principal

Htno	Subcode	Subname	Internal	External	Credits
156K1A0110	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	29	57	3
156K1A0110	RT42012B	ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEM	26	33	3
156K1A0110	RT42013B	SOLID WASTE MANAGEMENT	24	26	3
156K1A0110	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	26	36	3
156K1A0110	RT42015	PROJECT WORK	58	130	9
156K1A0111	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	29	64	3
156K1A0111	RT42012B	ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEM	27	27	3
156K1A0111	RT42013B	SOLID WASTE MANAGEMENT	22	27	3
156K1A0111	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	27	34	3
156K1A0111	RT42015	PROJECT WORK	57	128	9
156K1A0112	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	24	49	3
156K1A0112	RT42012B	ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEM	27	28	3
156K1A0112	RT42013B	SOLID WASTE MANAGEMENT	20	58	3
156K1A0112	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	27	38	3
156K1A0112	RT42015	PROJECT WORK	57	128	9
156K1A0201	RT42021	DIGITAL CONTROL SYSTEMS	17	9	0
156K1A0201	RT42022C	SPECIAL ELECTRICAL MACHINES	24	9	0
156K1A0201	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	21	5	0
156K1A0201	RT42024A	OOPS THROUGH JAVA	23	3	0
156K1A0201	RT42025	PROJECT	57	120	9
156K1A0202	RT42021	DIGITAL CONTROL SYSTEMS	26	30	3
156K1A0202	RT42022C	SPECIAL ELECTRICAL MACHINES	25	56	3
156K1A0202	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	25	37	3
156K1A0202	RT42024A	OOPS THROUGH JAVA	28	33	3
156K1A0202	RT42025	PROJECT	60	132	9
156K1A0203	RT42021	DIGITAL CONTROL SYSTEMS	29	66	3
156K1A0203	RT42022C	SPECIAL ELECTRICAL MACHINES	24	57	3
156K1A0203	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	23	55	3
156K1A0203	RT42024A	OOPS THROUGH JAVA	27	30	3
156K1A0203	RT42025	PROJECT	58	133	9
156K1A0204	RT42021	DIGITAL CONTROL SYSTEMS	27	48	3
156K1A0204	RT42022C	SPECIAL ELECTRICAL MACHINES	28	47	3
156K1A0204	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	24	39	3
156K1A0204	RT42024A	OOPS THROUGH JAVA	25	31	3
156K1A0204	RT42025	PROJECT	58	134	9
156K1A0205	RT42021	DIGITAL CONTROL SYSTEMS	24	24	3
156K1A0205	RT42022C	SPECIAL ELECTRICAL MACHINES	25	53	3
156K1A0205	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	23	47	3
156K1A0205	RT42024A	OOPS THROUGH JAVA	25	27	3
156K1A0205	RT42025	PROJECT	55	120	9
156K1A0301	RT42031	PRODUCTION PLANNING AND CONTROL	28	35	3
156K1A0301	RT42032	GREEN ENGINEERING SYSTEMS	27	29	3
156K1A0301	RT42033D	POWER PLANT ENGINEERING	25	61	3
156K1A0301	RT42034A	NON DESTRUCTIVE EVALUATION	23	24	3
156K1A0301	RT42035	PROJECT WORK	52	123	9
156K1A0302	RT42031	PRODUCTION PLANNING AND CONTROL	19	34	3
156K1A0302	RT42032	GREEN ENGINEERING SYSTEMS	24	41	3
156K1A0302	RT42033D	POWER PLANT ENGINEERING	28	50	3
156K1A0302	RT42034A	NON DESTRUCTIVE EVALUATION	24	42	3
156K1A0302	RT42035	PROJECT WORK	50	125	9

Htno	Subcode	Subname	Internal	External	Credits
156K1A0303	RT42031	PRODUCTION PLANNING AND CONTROL	26	26	3
156K1A0303	RT42032	GREEN ENGINEERING SYSTEMS	26	30	3
156K1A0303	RT42033D	POWER PLANT ENGINEERING	29	19	0
156K1A0303	RT42034A	NON DESTRUCTIVE EVALUATION	23	39	3
156K1A0303	RT42035	PROJECT WORK	57	119	9
156K1A0304	RT42031	PRODUCTION PLANNING AND CONTROL	18	20	0
156K1A0304	RT42032	GREEN ENGINEERING SYSTEMS	23	13	0
156K1A0304	RT42033D	POWER PLANT ENGINEERING	22	7	0
156K1A0304	RT42034A	NON DESTRUCTIVE EVALUATION	18	16	0
156K1A0304	RT42035	PROJECT WORK	53	118	9
156K1A0305	RT42031	PRODUCTION PLANNING AND CONTROL	23	19	0
156K1A0305	RT42032	GREEN ENGINEERING SYSTEMS	24	16	0
156K1A0305	RT42033D	POWER PLANT ENGINEERING	23	42	3
156K1A0305	RT42034A	NON DESTRUCTIVE EVALUATION	21	19	0
156K1A0305	RT42035	PROJECT WORK	55	118	9
156K1A0306	RT42031	PRODUCTION PLANNING AND CONTROL	24	50	3
156K1A0306	RT42032	GREEN ENGINEERING SYSTEMS	27	37	3
156K1A0306	RT42033D	POWER PLANT ENGINEERING	29	43	3
156K1A0306	RT42034A	NON DESTRUCTIVE EVALUATION	24	47	3
156K1A0306	RT42035	PROJECT WORK	59	127	9
156K1A0308	RT42031	PRODUCTION PLANNING AND CONTROL	23	43	3
156K1A0308	RT42032	GREEN ENGINEERING SYSTEMS	22	38	3
156K1A0308	RT42033D	POWER PLANT ENGINEERING	19	34	3
156K1A0308	RT42034A	NON DESTRUCTIVE EVALUATION	19	13	0
156K1A0308	RT42035	PROJECT WORK	51	121	9
156K1A0309	RT42031	PRODUCTION PLANNING AND CONTROL	26	31	3
156K1A0309	RT42032	GREEN ENGINEERING SYSTEMS	29	41	3
156K1A0309	RT42033D	POWER PLANT ENGINEERING	30	54	3
156K1A0309	RT42034A	NON DESTRUCTIVE EVALUATION	28	29	3
156K1A0309	RT42035	PROJECT WORK	59	129	9
156K1A0310	RT42031	PRODUCTION PLANNING AND CONTROL	20	25	3
156K1A0310	RT42032	GREEN ENGINEERING SYSTEMS	23	16	0
156K1A0310	RT42033D	POWER PLANT ENGINEERING	18	38	3
156K1A0310	RT42034A	NON DESTRUCTIVE EVALUATION	17	3	0
156K1A0310	RT42035	PROJECT WORK	55	118	9
156K1A0312	RT42031	PRODUCTION PLANNING AND CONTROL	24	26	3
156K1A0312	RT42032	GREEN ENGINEERING SYSTEMS	24	28	3
156K1A0312	RT42033D	POWER PLANT ENGINEERING	25	27	3
156K1A0312	RT42034A	NON DESTRUCTIVE EVALUATION	22	36	3
156K1A0312	RT42035	PROJECT WORK	51	126	9
156K1A0313	RT42031	PRODUCTION PLANNING AND CONTROL	19	26	3
156K1A0313	RT42032	GREEN ENGINEERING SYSTEMS	26	34	3
156K1A0313	RT42033D	POWER PLANT ENGINEERING	24	29	3
156K1A0313	RT42034A	NON DESTRUCTIVE EVALUATION	23	29	3
156K1A0313	RT42035	PROJECT WORK	50	123	9
156K1A0315	RT42031	PRODUCTION PLANNING AND CONTROL	22	28	3
156K1A0315	RT42032	GREEN ENGINEERING SYSTEMS	25	36	3
156K1A0315	RT42033D	POWER PLANT ENGINEERING	27	24	3
156K1A0315	RT42034A	NON DESTRUCTIVE EVALUATION	23	30	3
156K1A0315	RT42035	PROJECT WORK	56	127	9

Principal

Htno	Subcode	Subname	Internal	External	Credits
156K1A0316	RT42031	PRODUCTION PLANNING AND CONTROL	23	18	0
156K1A0316	RT42032	GREEN ENGINEERING SYSTEMS	27	26	3
156K1A0316	RT42033D	POWER PLANT ENGINEERING	26	36	3
156K1A0316	RT42034A	NON DESTRUCTIVE EVALUATION	25	8	0
156K1A0316	RT42035	PROJECT WORK	57	129	9
156K1A0317	RT42031	PRODUCTION PLANNING AND CONTROL	26	28	3
156K1A0317	RT42032	GREEN ENGINEERING SYSTEMS	28	46	3
156K1A0317	RT42033D	POWER PLANT ENGINEERING	23	40	3
156K1A0317	RT42034A	NON DESTRUCTIVE EVALUATION	26	40	3
156K1A0317	RT42035	PROJECT WORK	55	125	9
156K1A0319	RT42031	PRODUCTION PLANNING AND CONTROL	17	13	0
156K1A0319	RT42032	GREEN ENGINEERING SYSTEMS	25	26	3
156K1A0319	RT42033D	POWER PLANT ENGINEERING	18	15	0
156K1A0319	RT42034A	NON DESTRUCTIVE EVALUATION	24	7	0
156K1A0319	RT42035	PROJECT WORK	58	118	9
156K1A0401	RT42041	CELLULAR MOBILE COMMUNICATION	23	26	3
156K1A0401	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	38	3
156K1A0401	RT42043C	EMBEDDED SYSTEMS	23	27	3
156K1A0401	RT42044A	WIRELESS SENSORS AND NETWORKS	15	18	0
156K1A0401	RT42045	PROJECT & SEMINAR	57	125	9
156K1A0402	RT42041	CELLULAR MOBILE COMMUNICATION	23	30	3
156K1A0402	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	19	24	3
156K1A0402	RT42043C	EMBEDDED SYSTEMS	21	38	3
156K1A0402	RT42044A	WIRELESS SENSORS AND NETWORKS	25	26	3
156K1A0402	RT42045	PROJECT & SEMINAR	59	134	9
156K1A0403	RT42041	CELLULAR MOBILE COMMUNICATION	18	42	3
156K1A0403	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	19	32	3
156K1A0403	RT42043C	EMBEDDED SYSTEMS	21	35	3
156K1A0403	RT42044A	WIRELESS SENSORS AND NETWORKS	15	43	3
156K1A0403	RT42045	PROJECT & SEMINAR	54	130	9
156K1A0404	RT42041	CELLULAR MOBILE COMMUNICATION	17	42	3
156K1A0404	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	19	48	3
156K1A0404	RT42043C	EMBEDDED SYSTEMS	17	51	3
156K1A0404	RT42044A	WIRELESS SENSORS AND NETWORKS	16	25	3
156K1A0404	RT42045	PROJECT & SEMINAR	55	125	9
156K1A0406	RT42041	CELLULAR MOBILE COMMUNICATION	17	34	3
156K1A0406	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	17	43	3
156K1A0406	RT42043C	EMBEDDED SYSTEMS	21	31	3
156K1A0406	RT42044A	WIRELESS SENSORS AND NETWORKS	22	35	3
156K1A0406	RT42045	PROJECT & SEMINAR	50	128	9
156K1A0407	RT42041	CELLULAR MOBILE COMMUNICATION	13	29	3
156K1A0407	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	21	0
156K1A0407	RT42043C	EMBEDDED SYSTEMS	10	34	3
156K1A0407	RT42044A	WIRELESS SENSORS AND NETWORKS	13	27	3
156K1A0407	RT42045	PROJECT & SEMINAR	52	121	9
156K1A0408	RT42041	CELLULAR MOBILE COMMUNICATION	22	39	3
156K1A0408	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	41	3
156K1A0408	RT42043C	EMBEDDED SYSTEMS	24	39	3
156K1A0408	RT42044A	WIRELESS SENSORS AND NETWORKS	26	36	3
156K1A0408	RT42045	PROJECT & SEMINAR	58	132	9

Htno	Subcode	Subname	Internal	External	Credits
156K1A0409	RT42041	CELLULAR MOBILE COMMUNICATION	22	49	3
156K1A0409	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	60	3
156K1A0409	RT42043C	EMBEDDED SYSTEMS	24	48	3
156K1A0409	RT42044A	WIRELESS SENSORS AND NETWORKS	24	33	3
156K1A0409	RT42045	PROJECT & SEMINAR	59	140	9
156K1A0410	RT42041	CELLULAR MOBILE COMMUNICATION	21	36	3
156K1A0410	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	20	54	3
156K1A0410	RT42043C	EMBEDDED SYSTEMS	20	39	3
156K1A0410	RT42044A	WIRELESS SENSORS AND NETWORKS	21	45	3
156K1A0410	RT42045	PROJECT & SEMINAR	56	125	9
156K1A0411	RT42041	CELLULAR MOBILE COMMUNICATION	20	29	3
156K1A0411	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	24	3
156K1A0411	RT42043C	EMBEDDED SYSTEMS	21	33	3
156K1A0411	RT42044A	WIRELESS SENSORS AND NETWORKS	26	37	3
156K1A0411	RT42045	PROJECT & SEMINAR	58	139	9
156K1A0412	RT42041	CELLULAR MOBILE COMMUNICATION	27	44	3
156K1A0412	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	51	3
156K1A0412	RT42043C	EMBEDDED SYSTEMS	25	43	3
156K1A0412	RT42044A	WIRELESS SENSORS AND NETWORKS	30	46	3
156K1A0412	RT42045	PROJECT & SEMINAR	59	138	9
156K1A0413	RT42041	CELLULAR MOBILE COMMUNICATION	21	35	3
156K1A0413	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	31	3
156K1A0413	RT42043C	EMBEDDED SYSTEMS	20	40	3
156K1A0413	RT42044A	WIRELESS SENSORS AND NETWORKS	18	25	3
156K1A0413	RT42045	PROJECT & SEMINAR	58	130	9
156K1A0414	RT42041	CELLULAR MOBILE COMMUNICATION	17	26	3
156K1A0414	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	17	37	3
156K1A0414	RT42043C	EMBEDDED SYSTEMS	21	24	3
156K1A0414	RT42044A	WIRELESS SENSORS AND NETWORKS	18	7	0
156K1A0414	RT42045	PROJECT & SEMINAR	50	110	9
156K1A0415	RT42041	CELLULAR MOBILE COMMUNICATION	18	37	3
156K1A0415	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	12	19	0
156K1A0415	RT42043C	EMBEDDED SYSTEMS	21	37	3
156K1A0415	RT42044A	WIRELESS SENSORS AND NETWORKS	18	38	3
156K1A0415	RT42045	PROJECT & SEMINAR	58	135	9
156K1A0416	RT42041	CELLULAR MOBILE COMMUNICATION	18	14	0
156K1A0416	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	17	0
156K1A0416	RT42043C	EMBEDDED SYSTEMS	18	49	3
156K1A0416	RT42044A	WIRELESS SENSORS AND NETWORKS	15	15	0
156K1A0416	RT42045	PROJECT & SEMINAR	52	132	9
156K1A0417	RT42041	CELLULAR MOBILE COMMUNICATION	19	28	3
156K1A0417	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	21	19	0
156K1A0417	RT42043C	EMBEDDED SYSTEMS	18	29	3
156K1A0417	RT42044A	WIRELESS SENSORS AND NETWORKS	15	14	0
156K1A0417	RT42045	PROJECT & SEMINAR	52	120	9
156K1A0418	RT42041	CELLULAR MOBILE COMMUNICATION	21	31	3
156K1A0418	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	19	32	3
156K1A0418	RT42043C	EMBEDDED SYSTEMS	23	42	3
156K1A0418	RT42044A	WIRELESS SENSORS AND NETWORKS	20	30	3
156K1A0418	RT42045	PROJECT & SEMINAR	52	129	9

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Htno	Subcode	Subname	Internal	External	Credits
156K1A0419	RT42041	CELLULAR MOBILE COMMUNICATION	24	39	3
156K1A0419	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	24	30	3
156K1A0419	RT42043C	EMBEDDED SYSTEMS	20	46	3
156K1A0419	RT42044A	WIRELESS SENSORS AND NETWORKS	26	47	3
156K1A0419	RT42045	PROJECT & SEMINAR	58	130	9
156K1A0420	RT42041	CELLULAR MOBILE COMMUNICATION	19	36	3
156K1A0420	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	18	0
156K1A0420	RT42043C	EMBEDDED SYSTEMS	24	46	3
156K1A0420	RT42044A	WIRELESS SENSORS AND NETWORKS	22	43	3
156K1A0420	RT42045	PROJECT & SEMINAR	56	127	9
156K1A0421	RT42041	CELLULAR MOBILE COMMUNICATION	21	28	3
156K1A0421	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	24	48	3
156K1A0421	RT42043C	EMBEDDED SYSTEMS	19	39	3
156K1A0421	RT42044A	WIRELESS SENSORS AND NETWORKS	23	24	3
156K1A0421	RT42045	PROJECT & SEMINAR	57	129	9
156K1A0422	RT42041	CELLULAR MOBILE COMMUNICATION	22	26	3
156K1A0422	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	51	3
156K1A0422	RT42043C	EMBEDDED SYSTEMS	20	52	3
156K1A0422	RT42044A	WIRELESS SENSORS AND NETWORKS	23	17	0
156K1A0422	RT42045	PROJECT & SEMINAR	58	133	9
156K1A0501	RT42051	DISTRIBUTED SYSTEMS	24	36	3
156K1A0501	RT42052	MANAGEMENT SCIENCE	23	34	3
156K1A0501	RT42053A	HUMAN COMPUTER INTERACTION	27	13	0
156K1A0501	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	25	51	3
156K1A0501	RT42055	PROJECT	57	136	9
156K1A0502	RT42051	DISTRIBUTED SYSTEMS	25	39	3
156K1A0502	RT42052	MANAGEMENT SCIENCE	21	43	3
156K1A0502	RT42053A	HUMAN COMPUTER INTERACTION	22	43	3
156K1A0502	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	22	45	3
156K1A0502	RT42055	PROJECT	58	136	9
156K1A0503	RT42051	DISTRIBUTED SYSTEMS	25	53	3
156K1A0503	RT42052	MANAGEMENT SCIENCE	25	54	3
156K1A0503	RT42053A	HUMAN COMPUTER INTERACTION	28	47	3
156K1A0503	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	25	46	3
156K1A0503	RT42055	PROJECT	60	140	9
156K1A0504	RT42051	DISTRIBUTED SYSTEMS	23	36	3
156K1A0504	RT42052	MANAGEMENT SCIENCE	25	49	3
156K1A0504	RT42053A	HUMAN COMPUTER INTERACTION	24	41	3
156K1A0504	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	24	54	3
156K1A0504	RT42055	PROJECT	59	138	9
156K1A0505	RT42051	DISTRIBUTED SYSTEMS	23	40	3
156K1A0505	RT42052	MANAGEMENT SCIENCE	22	40	3
156K1A0505	RT42053A	HUMAN COMPUTER INTERACTION	23	16	0
156K1A0505	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	24	51	3
156K1A0505	RT42055	PROJECT	60	138	9
156K1A0506	RT42051	DISTRIBUTED SYSTEMS	23	38	3
156K1A0506	RT42052	MANAGEMENT SCIENCE	23	34	3
156K1A0506	RT42053A	HUMAN COMPUTER INTERACTION	22	40	3
156K1A0506	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	21	25	3
156K1A0506	RT42055	PROJECT	58	136	9

Htno	Subcode	Subname	Internal	External	Credits
156K1A0507	RT42051	DISTRIBUTED SYSTEMS	25	43	3
156K1A0507	RT42052	MANAGEMENT SCIENCE	24	39	3
156K1A0507	RT42053A	HUMAN COMPUTER INTERACTION	26	45	3
156K1A0507	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	21	48	3
156K1A0507	RT42055	PROJECT	59	138	9
156K1A0508	RT42051	DISTRIBUTED SYSTEMS	21	33	3
156K1A0508	RT42052	MANAGEMENT SCIENCE	24	36	3
156K1A0508	RT42053A	HUMAN COMPUTER INTERACTION	22	36	3
156K1A0508	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	18	35	3
156K1A0508	RT42055	PROJECT	57	136	9
156K1A0509	RT42051	DISTRIBUTED SYSTEMS	25	33	3
156K1A0509	RT42052	MANAGEMENT SCIENCE	20	44	3
156K1A0509	RT42053A	HUMAN COMPUTER INTERACTION	25	12	0
156K1A0509	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	19	39	3
156K1A0509	RT42055	PROJECT	57	136	9
156K1A0510	RT42051	DISTRIBUTED SYSTEMS	23	42	3
156K1A0510	RT42052	MANAGEMENT SCIENCE	17	53	3
156K1A0510	RT42053A	HUMAN COMPUTER INTERACTION	25	43	3
156K1A0510	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	18	56	3
156K1A0510	RT42055	PROJECT	58	138	9
156K1A0511	RT42051	DISTRIBUTED SYSTEMS	23	41	3
156K1A0511	RT42052	MANAGEMENT SCIENCE	23	46	3
156K1A0511	RT42053A	HUMAN COMPUTER INTERACTION	22	31	3
156K1A0511	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	22	40	3
156K1A0511	RT42055	PROJECT	57	136	9
156K1A0512	RT42051	DISTRIBUTED SYSTEMS	22	18	0
156K1A0512	RT42052	MANAGEMENT SCIENCE	23	26	3
156K1A0512	RT42053A	HUMAN COMPUTER INTERACTION	21	10	0
156K1A0512	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	19	30	3
156K1A0512	RT42055	PROJECT	57	136	9
156K1A0513	RT42051	DISTRIBUTED SYSTEMS	24	26	3
156K1A0513	RT42052	MANAGEMENT SCIENCE	22	34	3
156K1A0513	RT42053A	HUMAN COMPUTER INTERACTION	23	8	0
156K1A0513	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	20	31	3
156K1A0513	RT42055	PROJECT	58	137	9
156K1A0515	RT42051	DISTRIBUTED SYSTEMS	25	0	0
156K1A0515	RT42052	MANAGEMENT SCIENCE	25	33	3
156K1A0515	RT42053A	HUMAN COMPUTER INTERACTION	25	33	3
156K1A0515	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	22	35	3
156K1A0515	RT42055	PROJECT	58	138	9
156K1A0516	RT42051	DISTRIBUTED SYSTEMS	21	43	3
156K1A0516	RT42052	MANAGEMENT SCIENCE	22	33	3
156K1A0516	RT42053A	HUMAN COMPUTER INTERACTION	23	47	3
156K1A0516	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	20	42	3
156K1A0516	RT42055	PROJECT	58	136	9
156K1A0517	RT42051	DISTRIBUTED SYSTEMS	20	0	0
156K1A0517	RT42052	MANAGEMENT SCIENCE	19	0	0
156K1A0517	RT42053A	HUMAN COMPUTER INTERACTION	19	-1	0
156K1A0517	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	21	-1	0
156K1A0517	RT42055	PROJECT	58	135	9

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Htno	Subcode	Subname	Internal	External	Credits
156K1A0519	RT42051	DISTRIBUTED SYSTEMS	19	12	0
156K1A0519	RT42052	MANAGEMENT SCIENCE	21	16	0
156K1A0519	RT42053A	HUMAN COMPUTER INTERACTION	20	17	0
156K1A0519	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	19	12	0
156K1A0519	RT42055	PROJECT	57	136	9
156K1A0520	RT42051	DISTRIBUTED SYSTEMS	23	36	3
156K1A0520	RT42052	MANAGEMENT SCIENCE	24	37	3
156K1A0520	RT42053A	HUMAN COMPUTER INTERACTION	20	29	3
156K1A0520	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	24	39	3
156K1A0520	RT42055	PROJECT	57	136	9
156K1A0522	RT42051	DISTRIBUTED SYSTEMS	25	38	3
156K1A0522	RT42052	MANAGEMENT SCIENCE	17	41	3
156K1A0522	RT42053A	HUMAN COMPUTER INTERACTION	26	34	3
156K1A0522	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	24	36	3
156K1A0522	RT42055	PROJECT	60	139	9
156K1A0523	RT42051	DISTRIBUTED SYSTEMS	18	24	3
156K1A0523	RT42052	MANAGEMENT SCIENCE	18	34	3
156K1A0523	RT42053A	HUMAN COMPUTER INTERACTION	19	24	3
156K1A0523	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	22	4	0
156K1A0523	RT42055	PROJECT	56	136	9
156K1A0524	RT42051	DISTRIBUTED SYSTEMS	23	26	3
156K1A0524	RT42052	MANAGEMENT SCIENCE	21	35	3
156K1A0524	RT42053A	HUMAN COMPUTER INTERACTION	21	31	3
156K1A0524	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	25	43	3
156K1A0524	RT42055	PROJECT	58	138	9
156K1A0525	RT42051	DISTRIBUTED SYSTEMS	22	0	0
156K1A0525	RT42052	MANAGEMENT SCIENCE	20	43	3
156K1A0525	RT42053A	HUMAN COMPUTER INTERACTION	18	0	0
156K1A0525	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	19	38	3
156K1A0525	RT42055	PROJECT	58	138	9
156K1A0527	RT42051	DISTRIBUTED SYSTEMS	22	39	3
156K1A0527	RT42052	MANAGEMENT SCIENCE	20	54	3
156K1A0527	RT42053A	HUMAN COMPUTER INTERACTION	25	41	3
156K1A0527	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	24	46	3
156K1A0527	RT42055	PROJECT	58	139	9
156K1A0528	RT42051	DISTRIBUTED SYSTEMS	24	31	3
156K1A0528	RT42052	MANAGEMENT SCIENCE	19	33	3
156K1A0528	RT42053A	HUMAN COMPUTER INTERACTION	23	46	3
156K1A0528	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	25	38	3
156K1A0528	RT42055	PROJECT	58	137	9
156K1A0529	RT42051	DISTRIBUTED SYSTEMS	17	35	3
156K1A0529	RT42052	MANAGEMENT SCIENCE	22	46	3
156K1A0529	RT42053A	HUMAN COMPUTER INTERACTION	19	34	3
156K1A0529	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	23	43	3
156K1A0529	RT42055	PROJECT	58	138	9
156K1A0530	RT42051	DISTRIBUTED SYSTEMS	25	43	3
156K1A0530	RT42052	MANAGEMENT SCIENCE	18	41	3
156K1A0530	RT42053A	HUMAN COMPUTER INTERACTION	25	34	3
156K1A0530	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	26	50	3
156K1A0530	RT42055	PROJECT	58	138	9

Htno	Subcode	Subname	Internal	External	Credits
156K1A0531	RT42051	DISTRIBUTED SYSTEMS	23	36	3
156K1A0531	RT42052	MANAGEMENT SCIENCE	21	35	3
156K1A0531	RT42053A	HUMAN COMPUTER INTERACTION	23	40	3
156K1A0531	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	22	39	3
156K1A0531	RT42055	PROJECT	60	139	9
156K1A0533	RT42051	DISTRIBUTED SYSTEMS	17	24	3
156K1A0533	RT42052	MANAGEMENT SCIENCE	20	15	0
156K1A0533	RT42053A	HUMAN COMPUTER INTERACTION	21	37	3
156K1A0533	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	22	41	3
156K1A0533	RT42055	PROJECT	57	137	9
156K1A0534	RT42051	DISTRIBUTED SYSTEMS	21	2	0
156K1A0534	RT42052	MANAGEMENT SCIENCE	19	3	0
156K1A0534	RT42053A	HUMAN COMPUTER INTERACTION	18	0	0
156K1A0534	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	21	2	0
156K1A0534	RT42055	PROJECT	56	136	9
156K1A0535	RT42051	DISTRIBUTED SYSTEMS	19	42	3
156K1A0535	RT42052	MANAGEMENT SCIENCE	18	32	3
156K1A0535	RT42053A	HUMAN COMPUTER INTERACTION	25	27	3
156K1A0535	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	23	38	3
156K1A0535	RT42055	PROJECT	58	136	9
156K1A0536	RT42051	DISTRIBUTED SYSTEMS	25	32	3
156K1A0536	RT42052	MANAGEMENT SCIENCE	23	33	3
156K1A0536	RT42053A	HUMAN COMPUTER INTERACTION	21	31	3
156K1A0536	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	22	38	3
156K1A0536	RT42055	PROJECT	58	137	9
156K1A0537	RT42051	DISTRIBUTED SYSTEMS	19	24	3
156K1A0537	RT42052	MANAGEMENT SCIENCE	21	46	3
156K1A0537	RT42053A	HUMAN COMPUTER INTERACTION	20	38	3
156K1A0537	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	20	27	3
156K1A0537	RT42055	PROJECT	57	136	9
156K1A0538	RT42051	DISTRIBUTED SYSTEMS	24	26	3
156K1A0538	RT42052	MANAGEMENT SCIENCE	17	43	3
156K1A0538	RT42053A	HUMAN COMPUTER INTERACTION	21	31	3
156K1A0538	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	21	43	3
156K1A0538	RT42055	PROJECT	60	139	9
156K1A0539	RT42051	DISTRIBUTED SYSTEMS	17	0	0
156K1A0539	RT42052	MANAGEMENT SCIENCE	23	33	3
156K1A0539	RT42053A	HUMAN COMPUTER INTERACTION	20	0	0
156K1A0539	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	20	25	3
156K1A0539	RT42055	PROJECT	56	136	9
156K1A0540	RT42051	DISTRIBUTED SYSTEMS	25	31	3
156K1A0540	RT42052	MANAGEMENT SCIENCE	19	42	3
156K1A0540	RT42053A	HUMAN COMPUTER INTERACTION	24	43	3
156K1A0540	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	20	48	3
156K1A0540	RT42055	PROJECT	57	136	9
156K1A0541	RT42051	DISTRIBUTED SYSTEMS	18	26	3
156K1A0541	RT42052	MANAGEMENT SCIENCE	17	33	3
156K1A0541	RT42053A	HUMAN COMPUTER INTERACTION	19	29	3
156K1A0541	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	20	43	3
156K1A0541	RT42055	PROJECT	56	136	9

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Htno	Subcode	Subname	Internal	External	Credits
156K5A0416	RT42041	CELLULAR MOBILE COMMUNICATION	16	32	3
156K5A0416	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	18	18	0
156K5A0416	RT42043C	EMBEDDED SYSTEMS	19	33	3
156K5A0416	RT42044A	WIRELESS SENSORS AND NETWORKS	17	31	3
156K5A0416	RT42045	PROJECT & SEMINAR	50	110	9
156K5A0510	RT42051	DISTRIBUTED SYSTEMS	22	2	0
156K5A0510	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	26	-1	0
166K5A0101	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	28	46	3
166K5A0101	RT42012B	ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEM	29	43	3
166K5A0101	RT42013B	SOLID WASTE MANAGEMENT	24	47	3
166K5A0101	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	22	60	3
166K5A0101	RT42015	PROJECT WORK	58	128	9
166K5A0102	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	27	28	3
166K5A0102	RT42012B	ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEM	27	37	3
166K5A0102	RT42013B	SOLID WASTE MANAGEMENT	19	25	3
166K5A0102	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	27	24	3
166K5A0102	RT42015	PROJECT WORK	53	125	9
166K5A0103	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	28	65	3
166K5A0103	RT42012B	ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEM	21	30	3
166K5A0103	RT42013B	SOLID WASTE MANAGEMENT	22	26	3
166K5A0103	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	26	34	3
166K5A0103	RT42015	PROJECT WORK	54	125	9
166K5A0104	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	26	51	3
166K5A0104	RT42012B	ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEM	24	32	3
166K5A0104	RT42013B	SOLID WASTE MANAGEMENT	22	57	3
166K5A0104	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	22	44	3
166K5A0104	RT42015	PROJECT WORK	55	128	9
166K5A0105	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	28	38	3
166K5A0105	RT42012B	ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEM	28	40	3
166K5A0105	RT42013B	SOLID WASTE MANAGEMENT	22	47	3
166K5A0105	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	27	42	3
166K5A0105	RT42015	PROJECT WORK	58	128	9
166K5A0106	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	26	40	3
166K5A0106	RT42012B	ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEM	22	38	3
166K5A0106	RT42013B	SOLID WASTE MANAGEMENT	23	54	3
166K5A0106	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	19	27	3
166K5A0106	RT42015	PROJECT WORK	54	125	9
166K5A0107	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	23	41	3
166K5A0107	RT42012B	ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEM	23	27	3
166K5A0107	RT42013B	SOLID WASTE MANAGEMENT	21	25	3
166K5A0107	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	20	24	3
166K5A0107	RT42015	PROJECT WORK	57	130	9
166K5A0108	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	26	51	3
166K5A0108	RT42012B	ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEM	27	34	3
166K5A0108	RT42013B	SOLID WASTE MANAGEMENT	21	62	3
166K5A0108	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	25	56	3
166K5A0108	RT42015	PROJECT WORK	58	130	9
166K5A0109	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	27	50	3
166K5A0109	RT42012B	ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEM	25	39	3
166K5A0109	RT42013B	SOLID WASTE MANAGEMENT	24	44	3

Htno	Subcode	Subname	Internal	External	Credits
166K5A0109	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	30	46	3
166K5A0109	RT42015	PROJECT WORK	59	132	9
166K5A0110	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	24	49	3
166K5A0110	RT42012B	ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEM	26	40	3
166K5A0110	RT42013B	SOLID WASTE MANAGEMENT	22	26	3
166K5A0110	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	27	39	3
166K5A0110	RT42015	PROJECT WORK	58	130	9
166K5A0111	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	28	55	3
166K5A0111	RT42012B	ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEM	27	37	3
166K5A0111	RT42013B	SOLID WASTE MANAGEMENT	21	29	3
166K5A0111	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	24	39	3
166K5A0111	RT42015	PROJECT WORK	55	128	9
166K5A0113	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	26	54	3
166K5A0113	RT42012B	ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEM	27	32	3
166K5A0113	RT42013B	SOLID WASTE MANAGEMENT	24	57	3
166K5A0113	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	21	58	3
166K5A0113	RT42015	PROJECT WORK	54	130	9
166K5A0201	RT42021	DIGITAL CONTROL SYSTEMS	19	36	3
166K5A0201	RT42022C	SPECIAL ELECTRICAL MACHINES	24	42	3
166K5A0201	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	23	36	3
166K5A0201	RT42024A	OOPS THROUGH JAVA	22	33	3
166K5A0201	RT42025	PROJECT	58	126	9
166K5A0202	RT42021	DIGITAL CONTROL SYSTEMS	21	42	3
166K5A0202	RT42022C	SPECIAL ELECTRICAL MACHINES	25	38	3
166K5A0202	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	27	33	3
166K5A0202	RT42024A	OOPS THROUGH JAVA	26	34	3
166K5A0202	RT42025	PROJECT	60	136	9
166K5A0203	RT42021	DIGITAL CONTROL SYSTEMS	25	36	3
166K5A0203	RT42022C	SPECIAL ELECTRICAL MACHINES	22	53	3
166K5A0203	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	23	32	3
166K5A0203	RT42024A	OOPS THROUGH JAVA	24	30	3
166K5A0203	RT42025	PROJECT	58	130	9
166K5A0204	RT42021	DIGITAL CONTROL SYSTEMS	23	0	0
166K5A0204	RT42022C	SPECIAL ELECTRICAL MACHINES	28	50	3
166K5A0204	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	20	43	3
166K5A0204	RT42024A	OOPS THROUGH JAVA	22	16	0
166K5A0204	RT42025	PROJECT	55	120	9
166K5A0205	RT42021	DIGITAL CONTROL SYSTEMS	22	24	3
166K5A0205	RT42022C	SPECIAL ELECTRICAL MACHINES	21	40	3
166K5A0205	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	23	31	3
166K5A0205	RT42024A	OOPS THROUGH JAVA	19	27	3
166K5A0205	RT42025	PROJECT	55	120	9
166K5A0206	RT42021	DIGITAL CONTROL SYSTEMS	22	27	3
166K5A0206	RT42022C	SPECIAL ELECTRICAL MACHINES	20	41	3
166K5A0206	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	24	33	3
166K5A0206	RT42024A	OOPS THROUGH JAVA	25	25	3
166K5A0206	RT42025	PROJECT	56	115	9
166K5A0207	RT42021	DIGITAL CONTROL SYSTEMS	24	26	3
166K5A0207	RT42022C	SPECIAL ELECTRICAL MACHINES	22	47	3
166K5A0207	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	22	28	3

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Htno	Subcode	Subname	Internal	External	Credits
166K5A0207	RT42024A	OOPS THROUGH JAVA	21	26	3
166K5A0207	RT42025	PROJECT	57	120	9
166K5A0208	RT42021	DIGITAL CONTROL SYSTEMS	23	17	0
166K5A0208	RT42022C	SPECIAL ELECTRICAL MACHINES	26	28	3
166K5A0208	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	19	35	3
166K5A0208	RT42024A	OOPS THROUGH JAVA	21	17	0
166K5A0208	RT42025	PROJECT	55	120	9
166K5A0209	RT42021	DIGITAL CONTROL SYSTEMS	25	15	0
166K5A0209	RT42022C	SPECIAL ELECTRICAL MACHINES	27	46	3
166K5A0209	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	25	36	3
166K5A0209	RT42024A	OOPS THROUGH JAVA	26	29	3
166K5A0209	RT42025	PROJECT	60	136	9
166K5A0210	RT42021	DIGITAL CONTROL SYSTEMS	26	43	3
166K5A0210	RT42022C	SPECIAL ELECTRICAL MACHINES	24	36	3
166K5A0210	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	23	41	3
166K5A0210	RT42024A	OOPS THROUGH JAVA	26	37	3
166K5A0210	RT42025	PROJECT	60	136	9
166K5A0211	RT42021	DIGITAL CONTROL SYSTEMS	22	38	3
166K5A0211	RT42022C	SPECIAL ELECTRICAL MACHINES	25	39	3
166K5A0211	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	23	28	3
166K5A0211	RT42024A	OOPS THROUGH JAVA	22	36	3
166K5A0211	RT42025	PROJECT	58	130	9
166K5A0212	RT42021	DIGITAL CONTROL SYSTEMS	23	36	3
166K5A0212	RT42022C	SPECIAL ELECTRICAL MACHINES	23	56	3
166K5A0212	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	21	57	3
166K5A0212	RT42024A	OOPS THROUGH JAVA	23	35	3
166K5A0212	RT42025	PROJECT	59	136	9
166K5A0213	RT42021	DIGITAL CONTROL SYSTEMS	20	6	0
166K5A0213	RT42022C	SPECIAL ELECTRICAL MACHINES	20	32	3
166K5A0213	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	21	24	3
166K5A0213	RT42024A	OOPS THROUGH JAVA	23	17	0
166K5A0213	RT42025	PROJECT	57	125	9
166K5A0214	RT42021	DIGITAL CONTROL SYSTEMS	18	27	3
166K5A0214	RT42022C	SPECIAL ELECTRICAL MACHINES	22	41	3
166K5A0214	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	19	33	3
166K5A0214	RT42024A	OOPS THROUGH JAVA	22	30	3
166K5A0214	RT42025	PROJECT	58	130	9
166K5A0215	RT42021	DIGITAL CONTROL SYSTEMS	19	53	3
166K5A0215	RT42022C	SPECIAL ELECTRICAL MACHINES	20	50	3
166K5A0215	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	23	42	3
166K5A0215	RT42024A	OOPS THROUGH JAVA	19	26	3
166K5A0215	RT42025	PROJECT	59	136	9
166K5A0216	RT42021	DIGITAL CONTROL SYSTEMS	21	24	3
166K5A0216	RT42022C	SPECIAL ELECTRICAL MACHINES	25	34	3
166K5A0216	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	23	49	3
166K5A0216	RT42024A	OOPS THROUGH JAVA	23	12	0
166K5A0216	RT42025	PROJECT	59	135	9
166K5A0218	RT42021	DIGITAL CONTROL SYSTEMS	17	-1	0
166K5A0218	RT42022C	SPECIAL ELECTRICAL MACHINES	18	-1	0
166K5A0218	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	17	-1	0

Htno	Subcode	Subname	Internal	External	Credits
166K5A0218	RT42024A	OOPS THROUGH JAVA	20	-1	0
166K5A0218	RT42025	PROJECT	57	120	9
166K5A0219	RT42021	DIGITAL CONTROL SYSTEMS	20	32	3
166K5A0219	RT42022C	SPECIAL ELECTRICAL MACHINES	28	34	3
166K5A0219	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	25	38	3
166K5A0219	RT42024A	OOPS THROUGH JAVA	24	39	3
166K5A0219	RT42025	PROJECT	55	125	9
166K5A0220	RT42021	DIGITAL CONTROL SYSTEMS	23	53	3
166K5A0220	RT42022C	SPECIAL ELECTRICAL MACHINES	24	41	3
166K5A0220	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	23	44	3
166K5A0220	RT42024A	OOPS THROUGH JAVA	24	34	3
166K5A0220	RT42025	PROJECT	60	120	9
166K5A0221	RT42021	DIGITAL CONTROL SYSTEMS	24	31	3
166K5A0221	RT42022C	SPECIAL ELECTRICAL MACHINES	24	46	3
166K5A0221	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	22	40	3
166K5A0221	RT42024A	OOPS THROUGH JAVA	24	32	3
166K5A0221	RT42025	PROJECT	57	130	9
166K5A0222	RT42021	DIGITAL CONTROL SYSTEMS	19	12	0
166K5A0222	RT42022C	SPECIAL ELECTRICAL MACHINES	23	33	3
166K5A0222	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	21	29	3
166K5A0222	RT42024A	OOPS THROUGH JAVA	25	17	0
166K5A0222	RT42025	PROJECT	57	120	9
166K5A0224	RT42021	DIGITAL CONTROL SYSTEMS	21	49	3
166K5A0224	RT42022C	SPECIAL ELECTRICAL MACHINES	22	40	3
166K5A0224	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	22	42	3
166K5A0224	RT42024A	OOPS THROUGH JAVA	22	42	3
166K5A0224	RT42025	PROJECT	60	136	9
166K5A0225	RT42021	DIGITAL CONTROL SYSTEMS	21	50	3
166K5A0225	RT42022C	SPECIAL ELECTRICAL MACHINES	22	30	3
166K5A0225	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	23	42	3
166K5A0225	RT42024A	OOPS THROUGH JAVA	23	26	3
166K5A0225	RT42025	PROJECT	60	130	9
166K5A0226	RT42021	DIGITAL CONTROL SYSTEMS	22	43	3
166K5A0226	RT42022C	SPECIAL ELECTRICAL MACHINES	25	52	3
166K5A0226	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	25	49	3
166K5A0226	RT42024A	OOPS THROUGH JAVA	24	33	3
166K5A0226	RT42025	PROJECT	59	135	9
166K5A0227	RT42021	DIGITAL CONTROL SYSTEMS	25	42	3
166K5A0227	RT42022C	SPECIAL ELECTRICAL MACHINES	23	59	3
166K5A0227	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	27	42	3
166K5A0227	RT42024A	OOPS THROUGH JAVA	26	44	3
166K5A0227	RT42025	PROJECT	58	136	9
166K5A0228	RT42021	DIGITAL CONTROL SYSTEMS	20	44	3
166K5A0228	RT42022C	SPECIAL ELECTRICAL MACHINES	23	45	3
166K5A0228	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	21	40	3
166K5A0228	RT42024A	OOPS THROUGH JAVA	21	39	3
166K5A0228	RT42025	PROJECT	58	130	9
166K5A0230	RT42021	DIGITAL CONTROL SYSTEMS	26	48	3
166K5A0230	RT42022C	SPECIAL ELECTRICAL MACHINES	30	49	3
166K5A0230	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	25	37	3

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Htno	Subcode	Subname	Internal	External	Credits
166K5A0230	RT42024A	OOPS THROUGH JAVA	23	42	3
166K5A0230	RT42025	PROJECT	60	136	9
166K5A0232	RT42021	DIGITAL CONTROL SYSTEMS	23	16	0
166K5A0232	RT42022C	SPECIAL ELECTRICAL MACHINES	24	33	3
166K5A0232	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	23	30	3
166K5A0232	RT42024A	OOPS THROUGH JAVA	23	19	0
166K5A0232	RT42025	PROJECT	59	134	9
166K5A0233	RT42021	DIGITAL CONTROL SYSTEMS	23	14	0
166K5A0233	RT42022C	SPECIAL ELECTRICAL MACHINES	25	31	3
166K5A0233	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	21	28	3
166K5A0233	RT42024A	OOPS THROUGH JAVA	23	24	3
166K5A0233	RT42025	PROJECT	57	120	9
166K5A0235	RT42021	DIGITAL CONTROL SYSTEMS	20	36	3
166K5A0235	RT42022C	SPECIAL ELECTRICAL MACHINES	21	38	3
166K5A0235	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRANSMI	19	29	3
166K5A0235	RT42024A	OOPS THROUGH JAVA	25	31	3
166K5A0235	RT42025	PROJECT	57	120	9
166K5A0301	RT42031	PRODUCTION PLANNING AND CONTROL	24	36	3
166K5A0301	RT42032	GREEN ENGINEERING SYSTEMS	27	37	3
166K5A0301	RT42033D	POWER PLANT ENGINEERING	27	44	3
166K5A0301	RT42034A	NON DESTRUCTIVE EVALUATION	26	29	3
166K5A0301	RT42035	PROJECT WORK	56	124	9
166K5A0302	RT42031	PRODUCTION PLANNING AND CONTROL	19	10	0
166K5A0302	RT42032	GREEN ENGINEERING SYSTEMS	22	2	0
166K5A0302	RT42033D	POWER PLANT ENGINEERING	23	0	0
166K5A0302	RT42034A	NON DESTRUCTIVE EVALUATION	20	0	0
166K5A0302	RT42035	PROJECT WORK	52	118	9
166K5A0305	RT42031	PRODUCTION PLANNING AND CONTROL	26	43	3
166K5A0305	RT42032	GREEN ENGINEERING SYSTEMS	21	42	3
166K5A0305	RT42033D	POWER PLANT ENGINEERING	30	40	3
166K5A0305	RT42034A	NON DESTRUCTIVE EVALUATION	26	54	3
166K5A0305	RT42035	PROJECT WORK	59	131	9
166K5A0306	RT42031	PRODUCTION PLANNING AND CONTROL	24	60	3
166K5A0306	RT42032	GREEN ENGINEERING SYSTEMS	21	53	3
166K5A0306	RT42033D	POWER PLANT ENGINEERING	30	40	3
166K5A0306	RT42034A	NON DESTRUCTIVE EVALUATION	27	41	3
166K5A0306	RT42035	PROJECT WORK	59	135	9
166K5A0307	RT42031	PRODUCTION PLANNING AND CONTROL	25	44	3
166K5A0307	RT42032	GREEN ENGINEERING SYSTEMS	29	45	3
166K5A0307	RT42033D	POWER PLANT ENGINEERING	29	59	3
166K5A0307	RT42034A	NON DESTRUCTIVE EVALUATION	27	44	3
166K5A0307	RT42035	PROJECT WORK	59	133	9
166K5A0308	RT42031	PRODUCTION PLANNING AND CONTROL	26	39	3
166K5A0308	RT42032	GREEN ENGINEERING SYSTEMS	27	33	3
166K5A0308	RT42033D	POWER PLANT ENGINEERING	29	41	3
166K5A0308	RT42034A	NON DESTRUCTIVE EVALUATION	24	36	3
166K5A0308	RT42035	PROJECT WORK	59	131	9
166K5A0309	RT42031	PRODUCTION PLANNING AND CONTROL	23	40	3
166K5A0309	RT42032	GREEN ENGINEERING SYSTEMS	29	40	3
166K5A0309	RT42033D	POWER PLANT ENGINEERING	30	48	3

Htno	Subcode	Subname	Internal	External	Credits
166K5A0309	RT42034A	NON DESTRUCTIVE EVALUATION	25	42	3
166K5A0309	RT42035	PROJECT WORK	59	125	9
166K5A0310	RT42031	PRODUCTION PLANNING AND CONTROL	25	35	3
166K5A0310	RT42032	GREEN ENGINEERING SYSTEMS	24	33	3
166K5A0310	RT42033D	POWER PLANT ENGINEERING	30	59	3
166K5A0310	RT42034A	NON DESTRUCTIVE EVALUATION	29	27	3
166K5A0310	RT42035	PROJECT WORK	57	119	9
166K5A0311	RT42031	PRODUCTION PLANNING AND CONTROL	25	-1	0
166K5A0311	RT42032	GREEN ENGINEERING SYSTEMS	12	15	0
166K5A0311	RT42033D	POWER PLANT ENGINEERING	14	9	0
166K5A0311	RT42034A	NON DESTRUCTIVE EVALUATION	17	-1	0
166K5A0311	RT42035	PROJECT WORK	50	123	9
166K5A0312	RT42031	PRODUCTION PLANNING AND CONTROL	18	45	3
166K5A0312	RT42032	GREEN ENGINEERING SYSTEMS	26	28	3
166K5A0312	RT42033D	POWER PLANT ENGINEERING	27	41	3
166K5A0312	RT42034A	NON DESTRUCTIVE EVALUATION	26	38	3
166K5A0312	RT42035	PROJECT WORK	57	129	9
166K5A0313	RT42031	PRODUCTION PLANNING AND CONTROL	20	27	3
166K5A0313	RT42032	GREEN ENGINEERING SYSTEMS	25	37	3
166K5A0313	RT42033D	POWER PLANT ENGINEERING	24	36	3
166K5A0313	RT42034A	NON DESTRUCTIVE EVALUATION	27	26	3
166K5A0313	RT42035	PROJECT WORK	58	118	9
166K5A0314	RT42031	PRODUCTION PLANNING AND CONTROL	22	38	3
166K5A0314	RT42032	GREEN ENGINEERING SYSTEMS	25	32	3
166K5A0314	RT42033D	POWER PLANT ENGINEERING	22	32	3
166K5A0314	RT42034A	NON DESTRUCTIVE EVALUATION	24	11	0
166K5A0314	RT42035	PROJECT WORK	52	127	9
166K5A0315	RT42031	PRODUCTION PLANNING AND CONTROL	22	33	3
166K5A0315	RT42032	GREEN ENGINEERING SYSTEMS	26	45	3
166K5A0315	RT42033D	POWER PLANT ENGINEERING	26	45	3
166K5A0315	RT42034A	NON DESTRUCTIVE EVALUATION	27	28	3
166K5A0315	RT42035	PROJECT WORK	55	125	9
166K5A0316	RT42031	PRODUCTION PLANNING AND CONTROL	19	38	3
166K5A0316	RT42032	GREEN ENGINEERING SYSTEMS	18	26	3
166K5A0316	RT42033D	POWER PLANT ENGINEERING	30	64	3
166K5A0316	RT42034A	NON DESTRUCTIVE EVALUATION	21	12	0
166K5A0316	RT42035	PROJECT WORK	58	123	9
166K5A0317	RT42031	PRODUCTION PLANNING AND CONTROL	25	38	3
166K5A0317	RT42032	GREEN ENGINEERING SYSTEMS	27	35	3
166K5A0317	RT42033D	POWER PLANT ENGINEERING	29	40	3
166K5A0317	RT42034A	NON DESTRUCTIVE EVALUATION	25	38	3
166K5A0317	RT42035	PROJECT WORK	58	131	9
166K5A0318	RT42031	PRODUCTION PLANNING AND CONTROL	23	30	3
166K5A0318	RT42032	GREEN ENGINEERING SYSTEMS	26	28	3
166K5A0318	RT42033D	POWER PLANT ENGINEERING	25	34	3
166K5A0318	RT42034A	NON DESTRUCTIVE EVALUATION	26	28	3
166K5A0318	RT42035	PROJECT WORK	54	119	9
166K5A0319	RT42031	PRODUCTION PLANNING AND CONTROL	24	-1	0
166K5A0319	RT42032	GREEN ENGINEERING SYSTEMS	18	-1	0
166K5A0319	RT42033D	POWER PLANT ENGINEERING	25	-1	0

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Htno	Subcode	Subname	Internal	External	Credits
166K5A0319	RT42034A	NON DESTRUCTIVE EVALUATION	20	15	0
166K5A0319	RT42035	PROJECT WORK	50	118	9
166K5A0320	RT42031	PRODUCTION PLANNING AND CONTROL	19	29	3
166K5A0320	RT42032	GREEN ENGINEERING SYSTEMS	26	26	3
166K5A0320	RT42033D	POWER PLANT ENGINEERING	27	38	3
166K5A0320	RT42034A	NON DESTRUCTIVE EVALUATION	23	17	0
166K5A0320	RT42035	PROJECT WORK	58	122	9
166K5A0321	RT42031	PRODUCTION PLANNING AND CONTROL	21	30	3
166K5A0321	RT42032	GREEN ENGINEERING SYSTEMS	25	43	3
166K5A0321	RT42033D	POWER PLANT ENGINEERING	26	52	3
166K5A0321	RT42034A	NON DESTRUCTIVE EVALUATION	26	38	3
166K5A0321	RT42035	PROJECT WORK	53	126	9
166K5A0322	RT42031	PRODUCTION PLANNING AND CONTROL	24	36	3
166K5A0322	RT42032	GREEN ENGINEERING SYSTEMS	29	38	3
166K5A0322	RT42033D	POWER PLANT ENGINEERING	29	32	3
166K5A0322	RT42034A	NON DESTRUCTIVE EVALUATION	26	54	3
166K5A0322	RT42035	PROJECT WORK	59	128	9
166K5A0323	RT42031	PRODUCTION PLANNING AND CONTROL	21	30	3
166K5A0323	RT42032	GREEN ENGINEERING SYSTEMS	23	9	0
166K5A0323	RT42033D	POWER PLANT ENGINEERING	24	24	3
166K5A0323	RT42034A	NON DESTRUCTIVE EVALUATION	20	25	3
166K5A0323	RT42035	PROJECT WORK	56	118	9
166K5A0324	RT42031	PRODUCTION PLANNING AND CONTROL	23	33	3
166K5A0324	RT42032	GREEN ENGINEERING SYSTEMS	26	26	3
166K5A0324	RT42033D	POWER PLANT ENGINEERING	28	47	3
166K5A0324	RT42034A	NON DESTRUCTIVE EVALUATION	26	9	0
166K5A0324	RT42035	PROJECT WORK	59	132	9
166K5A0325	RT42031	PRODUCTION PLANNING AND CONTROL	21	42	3
166K5A0325	RT42032	GREEN ENGINEERING SYSTEMS	26	44	3
166K5A0325	RT42033D	POWER PLANT ENGINEERING	30	54	3
166K5A0325	RT42034A	NON DESTRUCTIVE EVALUATION	28	55	3
166K5A0325	RT42035	PROJECT WORK	55	131	9
166K5A0327	RT42031	PRODUCTION PLANNING AND CONTROL	25	32	3
166K5A0327	RT42032	GREEN ENGINEERING SYSTEMS	25	32	3
166K5A0327	RT42033D	POWER PLANT ENGINEERING	28	59	3
166K5A0327	RT42034A	NON DESTRUCTIVE EVALUATION	26	32	3
166K5A0327	RT42035	PROJECT WORK	59	127	9
166K5A0328	RT42031	PRODUCTION PLANNING AND CONTROL	26	37	3
166K5A0328	RT42032	GREEN ENGINEERING SYSTEMS	18	45	3
166K5A0328	RT42033D	POWER PLANT ENGINEERING	27	41	3
166K5A0328	RT42034A	NON DESTRUCTIVE EVALUATION	25	38	3
166K5A0328	RT42035	PROJECT WORK	59	133	9
166K5A0329	RT42031	PRODUCTION PLANNING AND CONTROL	24	34	3
166K5A0329	RT42032	GREEN ENGINEERING SYSTEMS	23	26	3
166K5A0329	RT42033D	POWER PLANT ENGINEERING	25	36	3
166K5A0329	RT42034A	NON DESTRUCTIVE EVALUATION	22	9	0
166K5A0329	RT42035	PROJECT WORK	57	118	9
166K5A0333	RT42031	PRODUCTION PLANNING AND CONTROL	23	38	3
166K5A0333	RT42032	GREEN ENGINEERING SYSTEMS	27	37	3
166K5A0333	RT42033D	POWER PLANT ENGINEERING	30	49	3

Htno	Subcode	Subname	Internal	External	Credits
166K5A0333	RT42034A	NON DESTRUCTIVE EVALUATION	24	40	3
166K5A0333	RT42035	PROJECT WORK	53	126	9
166K5A0334	RT42031	PRODUCTION PLANNING AND CONTROL	22	31	3
166K5A0334	RT42032	GREEN ENGINEERING SYSTEMS	27	33	3
166K5A0334	RT42033D	POWER PLANT ENGINEERING	30	63	3
166K5A0334	RT42034A	NON DESTRUCTIVE EVALUATION	28	30	3
166K5A0334	RT42035	PROJECT WORK	59	123	9
166K5A0335	RT42031	PRODUCTION PLANNING AND CONTROL	26	40	3
166K5A0335	RT42032	GREEN ENGINEERING SYSTEMS	26	36	3
166K5A0335	RT42033D	POWER PLANT ENGINEERING	29	34	3
166K5A0335	RT42034A	NON DESTRUCTIVE EVALUATION	27	33	3
166K5A0335	RT42035	PROJECT WORK	59	129	9
166K5A0337	RT42031	PRODUCTION PLANNING AND CONTROL	25	27	3
166K5A0337	RT42032	GREEN ENGINEERING SYSTEMS	27	26	3
166K5A0337	RT42033D	POWER PLANT ENGINEERING	27	41	3
166K5A0337	RT42034A	NON DESTRUCTIVE EVALUATION	27	8	0
166K5A0337	RT42035	PROJECT WORK	54	126	9
166K5A0338	RT42031	PRODUCTION PLANNING AND CONTROL	19	37	3
166K5A0338	RT42032	GREEN ENGINEERING SYSTEMS	25	40	3
166K5A0338	RT42033D	POWER PLANT ENGINEERING	27	45	3
166K5A0338	RT42034A	NON DESTRUCTIVE EVALUATION	24	39	3
166K5A0338	RT42035	PROJECT WORK	55	125	9
166K5A0339	RT42031	PRODUCTION PLANNING AND CONTROL	24	29	3
166K5A0339	RT42032	GREEN ENGINEERING SYSTEMS	26	31	3
166K5A0339	RT42033D	POWER PLANT ENGINEERING	28	52	3
166K5A0339	RT42034A	NON DESTRUCTIVE EVALUATION	25	29	3
166K5A0339	RT42035	PROJECT WORK	59	125	9
166K5A0340	RT42031	PRODUCTION PLANNING AND CONTROL	25	42	3
166K5A0340	RT42032	GREEN ENGINEERING SYSTEMS	25	45	3
166K5A0340	RT42033D	POWER PLANT ENGINEERING	30	48	3
166K5A0340	RT42034A	NON DESTRUCTIVE EVALUATION	27	44	3
166K5A0340	RT42035	PROJECT WORK	58	131	9
166K5A0342	RT42031	PRODUCTION PLANNING AND CONTROL	22	37	3
166K5A0342	RT42032	GREEN ENGINEERING SYSTEMS	18	30	3
166K5A0342	RT42033D	POWER PLANT ENGINEERING	26	38	3
166K5A0342	RT42034A	NON DESTRUCTIVE EVALUATION	21	8	0
166K5A0342	RT42035	PROJECT WORK	59	130	9
166K5A0401	RT42041	CELLULAR MOBILE COMMUNICATION	25	42	3
166K5A0401	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	32	3
166K5A0401	RT42043C	EMBEDDED SYSTEMS	22	51	3
166K5A0401	RT42044A	WIRELESS SENSORS AND NETWORKS	23	34	3
166K5A0401	RT42045	PROJECT & SEMINAR	59	139	9
166K5A0402	RT42041	CELLULAR MOBILE COMMUNICATION	17	12	0
166K5A0402	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	8	42	3
166K5A0402	RT42043C	EMBEDDED SYSTEMS	18	38	3
166K5A0402	RT42044A	WIRELESS SENSORS AND NETWORKS	11	5	0
166K5A0402	RT42045	PROJECT & SEMINAR	54	110	9
166K5A0403	RT42041	CELLULAR MOBILE COMMUNICATION	30	32	3
166K5A0403	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	24	48	3
166K5A0403	RT42043C	EMBEDDED SYSTEMS	22	24	3

Principal

Htno	Subcode	Subname	Internal	External	Credits
166K5A0403	RT42044A	WIRELESS SENSORS AND NETWORKS	25	24	3
166K5A0403	RT42045	PROJECT & SEMINAR	59	135	9
166K5A0404	RT42041	CELLULAR MOBILE COMMUNICATION	14	45	3
166K5A0404	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	19	37	3
166K5A0404	RT42043C	EMBEDDED SYSTEMS	15	59	3
166K5A0404	RT42044A	WIRELESS SENSORS AND NETWORKS	17	47	3
166K5A0404	RT42045	PROJECT & SEMINAR	51	127	9
166K5A0405	RT42041	CELLULAR MOBILE COMMUNICATION	21	29	3
166K5A0405	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	18	24	3
166K5A0405	RT42043C	EMBEDDED SYSTEMS	18	43	3
166K5A0405	RT42044A	WIRELESS SENSORS AND NETWORKS	16	30	3
166K5A0405	RT42045	PROJECT & SEMINAR	55	124	9
166K5A0406	RT42041	CELLULAR MOBILE COMMUNICATION	21	33	3
166K5A0406	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	18	34	3
166K5A0406	RT42043C	EMBEDDED SYSTEMS	20	45	3
166K5A0406	RT42044A	WIRELESS SENSORS AND NETWORKS	16	25	3
166K5A0406	RT42045	PROJECT & SEMINAR	53	122	9
166K5A0407	RT42041	CELLULAR MOBILE COMMUNICATION	27	36	3
166K5A0407	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	54	3
166K5A0407	RT42043C	EMBEDDED SYSTEMS	25	59	3
166K5A0407	RT42044A	WIRELESS SENSORS AND NETWORKS	25	24	3
166K5A0407	RT42045	PROJECT & SEMINAR	59	138	9
166K5A0408	RT42041	CELLULAR MOBILE COMMUNICATION	27	35	3
166K5A0408	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	37	3
166K5A0408	RT42043C	EMBEDDED SYSTEMS	25	44	3
166K5A0408	RT42044A	WIRELESS SENSORS AND NETWORKS	23	37	3
166K5A0408	RT42045	PROJECT & SEMINAR	59	140	9
166K5A0410	RT42041	CELLULAR MOBILE COMMUNICATION	15	30	3
166K5A0410	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	24	6	0
166K5A0410	RT42043C	EMBEDDED SYSTEMS	15	30	3
166K5A0410	RT42044A	WIRELESS SENSORS AND NETWORKS	16	19	0
166K5A0410	RT42045	PROJECT & SEMINAR	53	125	9
166K5A0411	RT42041	CELLULAR MOBILE COMMUNICATION	25	35	3
166K5A0411	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	56	3
166K5A0411	RT42043C	EMBEDDED SYSTEMS	25	46	3
166K5A0411	RT42044A	WIRELESS SENSORS AND NETWORKS	25	29	3
166K5A0411	RT42045	PROJECT & SEMINAR	58	140	9
166K5A0412	RT42041	CELLULAR MOBILE COMMUNICATION	18	3	0
166K5A0412	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	11	0	0
166K5A0412	RT42043C	EMBEDDED SYSTEMS	16	0	0
166K5A0412	RT42044A	WIRELESS SENSORS AND NETWORKS	18	0	0
166K5A0412	RT42045	PROJECT & SEMINAR	50	120	9
166K5A0413	RT42041	CELLULAR MOBILE COMMUNICATION	25	45	3
166K5A0413	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	48	3
166K5A0413	RT42043C	EMBEDDED SYSTEMS	23	66	3
166K5A0413	RT42044A	WIRELESS SENSORS AND NETWORKS	23	34	3
166K5A0413	RT42045	PROJECT & SEMINAR	58	140	9
166K5A0414	RT42041	CELLULAR MOBILE COMMUNICATION	24	29	3
166K5A0414	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	0	0
166K5A0414	RT42043C	EMBEDDED SYSTEMS	20	42	3

Htno	Subcode	Subname	Internal	External	Credits
166K5A0414	RT42044A	WIRELESS SENSORS AND NETWORKS	22	34	3
166K5A0414	RT42045	PROJECT & SEMINAR	59	140	9
166K5A0415	RT42041	CELLULAR MOBILE COMMUNICATION	23	37	3
166K5A0415	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	46	3
166K5A0415	RT42043C	EMBEDDED SYSTEMS	26	46	3
166K5A0415	RT42044A	WIRELESS SENSORS AND NETWORKS	26	28	3
166K5A0415	RT42045	PROJECT & SEMINAR	55	130	9
166K5A0416	RT42041	CELLULAR MOBILE COMMUNICATION	15	25	3
166K5A0416	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	26	3
166K5A0416	RT42043C	EMBEDDED SYSTEMS	11	36	3
166K5A0416	RT42044A	WIRELESS SENSORS AND NETWORKS	20	24	3
166K5A0416	RT42045	PROJECT & SEMINAR	50	110	9
166K5A0417	RT42041	CELLULAR MOBILE COMMUNICATION	16	34	3
166K5A0417	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	16	31	3
166K5A0417	RT42043C	EMBEDDED SYSTEMS	17	39	3
166K5A0417	RT42044A	WIRELESS SENSORS AND NETWORKS	17	37	3
166K5A0417	RT42045	PROJECT & SEMINAR	55	133	9
166K5A0419	RT42041	CELLULAR MOBILE COMMUNICATION	18	39	3
166K5A0419	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	17	31	3
166K5A0419	RT42043C	EMBEDDED SYSTEMS	16	33	3
166K5A0419	RT42044A	WIRELESS SENSORS AND NETWORKS	17	37	3
166K5A0419	RT42045	PROJECT & SEMINAR	51	110	9
166K5A0420	RT42041	CELLULAR MOBILE COMMUNICATION	19	16	0
166K5A0420	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	18	33	3
166K5A0420	RT42043C	EMBEDDED SYSTEMS	16	31	3
166K5A0420	RT42044A	WIRELESS SENSORS AND NETWORKS	16	25	3
166K5A0420	RT42045	PROJECT & SEMINAR	50	110	9
166K5A0421	RT42041	CELLULAR MOBILE COMMUNICATION	20	30	3
166K5A0421	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	36	3
166K5A0421	RT42043C	EMBEDDED SYSTEMS	22	54	3
166K5A0421	RT42044A	WIRELESS SENSORS AND NETWORKS	16	15	0
166K5A0421	RT42045	PROJECT & SEMINAR	50	110	9
166K5A0422	RT42041	CELLULAR MOBILE COMMUNICATION	23	35	3
166K5A0422	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	20	33	3
166K5A0422	RT42043C	EMBEDDED SYSTEMS	23	49	3
166K5A0422	RT42044A	WIRELESS SENSORS AND NETWORKS	21	36	3
166K5A0422	RT42045	PROJECT & SEMINAR	59	137	9
166K5A0423	RT42041	CELLULAR MOBILE COMMUNICATION	24	48	3
166K5A0423	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	24	37	3
166K5A0423	RT42043C	EMBEDDED SYSTEMS	25	44	3
166K5A0423	RT42044A	WIRELESS SENSORS AND NETWORKS	27	57	3
166K5A0423	RT42045	PROJECT & SEMINAR	58	134	9
166K5A0424	RT42041	CELLULAR MOBILE COMMUNICATION	24	14	0
166K5A0424	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	46	3
166K5A0424	RT42043C	EMBEDDED SYSTEMS	21	43	3
166K5A0424	RT42044A	WIRELESS SENSORS AND NETWORKS	25	27	3
166K5A0424	RT42045	PROJECT & SEMINAR	59	140	9
166K5A0502	RT42051	DISTRIBUTED SYSTEMS	15	28	3
166K5A0502	RT42052	MANAGEMENT SCIENCE	18	35	3
166K5A0502	RT42053A	HUMAN COMPUTER INTERACTION	19	14	0

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Htno	Subcode	Subname	Internal	External	Credits
166K5A0502	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	17	29	3
166K5A0502	RT42055	PROJECT	57	135	9
166K5A0503	RT42051	DISTRIBUTED SYSTEMS	20	12	0
166K5A0503	RT42052	MANAGEMENT SCIENCE	18	28	3
166K5A0503	RT42053A	HUMAN COMPUTER INTERACTION	21	9	0
166K5A0503	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	21	27	3
166K5A0503	RT42055	PROJECT	58	137	9
166K5A0504	RT42051	DISTRIBUTED SYSTEMS	23	32	3
166K5A0504	RT42052	MANAGEMENT SCIENCE	19	48	3
166K5A0504	RT42053A	HUMAN COMPUTER INTERACTION	21	33	3
166K5A0504	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	23	50	3
166K5A0504	RT42055	PROJECT	59	139	9
166K5A0505	RT42051	DISTRIBUTED SYSTEMS	21	28	3
166K5A0505	RT42052	MANAGEMENT SCIENCE	21	46	3
166K5A0505	RT42053A	HUMAN COMPUTER INTERACTION	21	39	3
166K5A0505	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	22	47	3
166K5A0505	RT42055	PROJECT	59	139	9
166K5A0506	RT42051	DISTRIBUTED SYSTEMS	21	39	3
166K5A0506	RT42052	MANAGEMENT SCIENCE	24	39	3
166K5A0506	RT42053A	HUMAN COMPUTER INTERACTION	21	39	3
166K5A0506	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	22	36	3
166K5A0506	RT42055	PROJECT	58	137	9
166K5A0507	RT42051	DISTRIBUTED SYSTEMS	22	31	3
166K5A0507	RT42052	MANAGEMENT SCIENCE	20	28	3
166K5A0507	RT42053A	HUMAN COMPUTER INTERACTION	23	28	3
166K5A0507	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	17	28	3
166K5A0507	RT42055	PROJECT	60	140	9
166K5A0509	RT42051	DISTRIBUTED SYSTEMS	24	37	3
166K5A0509	RT42052	MANAGEMENT SCIENCE	26	52	3
166K5A0509	RT42053A	HUMAN COMPUTER INTERACTION	23	43	3
166K5A0509	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	26	48	3
166K5A0509	RT42055	PROJECT	58	138	9
166K5A0510	RT42051	DISTRIBUTED SYSTEMS	27	26	3
166K5A0510	RT42052	MANAGEMENT SCIENCE	17	38	3
166K5A0510	RT42053A	HUMAN COMPUTER INTERACTION	21	38	3
166K5A0510	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	22	43	3
166K5A0510	RT42055	PROJECT	58	138	9
166K5A0511	RT42051	DISTRIBUTED SYSTEMS	18	33	3
166K5A0511	RT42052	MANAGEMENT SCIENCE	19	32	3
166K5A0511	RT42053A	HUMAN COMPUTER INTERACTION	21	4	0
166K5A0511	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	19	30	3
166K5A0511	RT42055	PROJECT	55	135	9

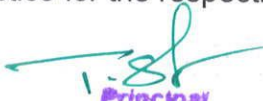
**NOTE:1 [Last Date for Apply Recounting/Revaluation/Challenge By Revaluation: 01-06-2019]

** Note:**

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

* -2 in the filed of externals indicates student Withheld for the respective subject.

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


 N. Mohan Rao
 Principal
 IDEAL INSTITUTE OF TECHNOLOGY
 VIDYUTNAGAR, KAKINADA



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

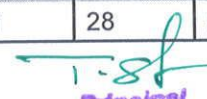
Results for IV B.Tech II Semesters Adv-Supplementary Examinations July-2019

College name: IDEAL INSTITUTE OF TECHNOLOGY:6K

Htno	Subcode	Subname	Internal	External	CREDITS
116K1A0416	R42046	STRUCTURED DIGITAL DESIGN (COMMON TO ECE	23	13	0
116K1A0426	R42043	SATELLITE COMMUNICATIONS	22	16	0
116K1A0426	R42046	STRUCTURED DIGITAL DESIGN (COMMON TO ECE	25	0	0
116K1A0426	R42049	REAL TIME OPERATING SYSTEMS (COMMON TO E	22	0	0
136K1A0327	RT42033D	POWER PLANT ENGINEERING	19	-3	0
136K1A0330	RT42031	PRODUCTION PLANNING AND CONTROL	21	-1	0
136K1A0330	RT42032	GREEN ENGINEERING SYSTEMS	23	-1	0
136K1A0330	RT42033D	POWER PLANT ENGINEERING	18	-1	0
136K1A0330	RT42034A	NON DESTRUCTIVE EVALUATION	19	-1	0
136K5A0204	R42021	DIGITAL CONTROL SYSTEMS	16	-1	0
136K5A0204	R42028	OOPS THROUGH JAVA	18	-1	0
136K5A0220	R42021	DIGITAL CONTROL SYSTEMS	18	-1	0
136K5A0220	R42024	SPECIAL ELECTRICAL MACHINES	18	-1	0
136K5A0220	R42025	NON CONVENTIONAL SOURCES OF ENERGY	18	-1	0
136K5A0220	R42028	OOPS THROUGH JAVA	19	-1	0
136K5A0428	R42049	REAL TIME OPERATING SYSTEMS (COMMON TO E	25	8	0
146K1A0321	RT42033D	POWER PLANT ENGINEERING	26	18	0
146K1A0321	RT42034A	NON DESTRUCTIVE EVALUATION	22	29	3
146K1A0326	RT42031	PRODUCTION PLANNING AND CONTROL	22	0	0
146K1A0326	RT42032	GREEN ENGINEERING SYSTEMS	26	0	0
146K1A0326	RT42033D	POWER PLANT ENGINEERING	24	0	0
146K1A0326	RT42034A	NON DESTRUCTIVE EVALUATION	24	-1	0
146K1A0507	RT42052	MANAGEMENT SCIENCE	20	11	0
146K1A0507	RT42053A	HUMAN COMPUTER INTERACTION	22	24	3
146K1A0507	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	23	24	3
156K1A0107	RT42013B	SOLID WASTE MANAGEMENT	21	20	0
156K1A0201	RT42021	DIGITAL CONTROL SYSTEMS	17	10	0
156K1A0201	RT42022C	SPECIAL ELECTRICAL MACHINES	24	3	0
156K1A0201	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRAN	21	0	0
156K1A0201	RT42024A	OOPS THROUGH JAVA	23	6	0
156K1A0304	RT42031	PRODUCTION PLANNING AND CONTROL	18	13	0
156K1A0304	RT42032	GREEN ENGINEERING SYSTEMS	23	16	0
156K1A0304	RT42033D	POWER PLANT ENGINEERING	22	12	0
156K1A0304	RT42034A	NON DESTRUCTIVE EVALUATION	18	30	3
156K1A0305	RT42032	GREEN ENGINEERING SYSTEMS	24	18	0
156K1A0305	RT42034A	NON DESTRUCTIVE EVALUATION	21	-1	0
156K1A0319	RT42031	PRODUCTION PLANNING AND CONTROL	17	9	0
156K1A0319	RT42033D	POWER PLANT ENGINEERING	18	-3	0
156K1A0319	RT42034A	NON DESTRUCTIVE EVALUATION	24	11	0
156K1A0401	RT42044A	WIRELESS SENSORS AND NETWORKS	15	22	0
156K1A0407	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	23	14	0
156K1A0414	RT42044A	WIRELESS SENSORS AND NETWORKS	18	17	0
156K1A0415	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	12	29	3
156K1A0416	RT42041	CELLULAR MOBILE COMMUNICATION	18	4	0
156K1A0416	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	22	12	0

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Htno	Subcode	Subname	Internal	External	CREDITS
156K1A0416	RT42044A	WIRELESS SENSORS AND NETWORKS	15	5	0
156K1A0417	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	21	14	0
156K1A0417	RT42044A	WIRELESS SENSORS AND NETWORKS	15	12	0
156K1A0509	RT42053A	HUMAN COMPUTER INTERACTION	25	28	3
156K1A0512	RT42051	DISTRIBUTED SYSTEMS	22	26	3
156K1A0512	RT42053A	HUMAN COMPUTER INTERACTION	21	24	3
156K1A0515	RT42051	DISTRIBUTED SYSTEMS	25	15	0
156K1A0523	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	22	28	3
156K1A0525	RT42051	DISTRIBUTED SYSTEMS	22	35	3
156K1A0525	RT42053A	HUMAN COMPUTER INTERACTION	18	30	3
156K1A0533	RT42052	MANAGEMENT SCIENCE	20	26	3
156K5A0416	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	18	24	3
156K5A0510	RT42051	DISTRIBUTED SYSTEMS	22	-1	0
156K5A0510	RT42054B	EMBEDDED AND REAL TIME SYSTEMS	26	-1	0
166K5A0204	RT42021	DIGITAL CONTROL SYSTEMS	23	0	0
166K5A0204	RT42024A	OOPS THROUGH JAVA	22	-1	0
166K5A0208	RT42021	DIGITAL CONTROL SYSTEMS	23	28	3
166K5A0208	RT42024A	OOPS THROUGH JAVA	21	18	0
166K5A0209	RT42021	DIGITAL CONTROL SYSTEMS	25	44	3
166K5A0213	RT42021	DIGITAL CONTROL SYSTEMS	20	28	3
166K5A0213	RT42024A	OOPS THROUGH JAVA	23	20	0
166K5A0216	RT42024A	OOPS THROUGH JAVA	23	25	3
166K5A0222	RT42021	DIGITAL CONTROL SYSTEMS	19	0	0
166K5A0222	RT42024A	OOPS THROUGH JAVA	25	24	3
166K5A0232	RT42021	DIGITAL CONTROL SYSTEMS	23	6	0
166K5A0232	RT42024A	OOPS THROUGH JAVA	23	9	0
166K5A0233	RT42021	DIGITAL CONTROL SYSTEMS	23	21	0
166K5A0302	RT42031	PRODUCTION PLANNING AND CONTROL	19	12	0
166K5A0302	RT42032	GREEN ENGINEERING SYSTEMS	22	0	0
166K5A0302	RT42033D	POWER PLANT ENGINEERING	23	-1	0
166K5A0302	RT42034A	NON DESTRUCTIVE EVALUATION	20	-1	0
166K5A0316	RT42034A	NON DESTRUCTIVE EVALUATION	21	46	3
166K5A0319	RT42031	PRODUCTION PLANNING AND CONTROL	24	6	0
166K5A0319	RT42032	GREEN ENGINEERING SYSTEMS	18	28	3
166K5A0319	RT42033D	POWER PLANT ENGINEERING	25	27	3
166K5A0319	RT42034A	NON DESTRUCTIVE EVALUATION	20	5	0
166K5A0323	RT42032	GREEN ENGINEERING SYSTEMS	23	0	0
166K5A0337	RT42034A	NON DESTRUCTIVE EVALUATION	27	15	0
166K5A0342	RT42034A	NON DESTRUCTIVE EVALUATION	21	47	3
166K5A0402	RT42041	CELLULAR MOBILE COMMUNICATION	17	25	3
166K5A0402	RT42044A	WIRELESS SENSORS AND NETWORKS	11	16	0
166K5A0410	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	24	10	0
166K5A0410	RT42044A	WIRELESS SENSORS AND NETWORKS	16	10	0
166K5A0414	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	22	24	3
166K5A0420	RT42041	CELLULAR MOBILE COMMUNICATION	19	38	3
166K5A0424	RT42041	CELLULAR MOBILE COMMUNICATION	24	44	3
166K5A0502	RT42053A	HUMAN COMPUTER INTERACTION	19	28	3
166K5A0503	RT42051	DISTRIBUTED SYSTEMS	20	11	0
166K5A0503	RT42053A	HUMAN COMPUTER INTERACTION	21	18	0
166K5A0511	RT42053A	HUMAN COMPUTER INTERACTION	21	28	3


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**Note:1)[Last Date for Apply Recounting/Revaluation/Challenge By Revaluation: 05-08-2019]

** 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:29.07.19

N. Mohan Rao
Controller of Examinations



Principal
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