



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

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

College: DADI INSTT. OF ENGG. & TECH., GAVARAPALEM, ANAKAPALLE:U4

Htno	Subcode	Subname	Internal	External	Credits
10221A0258	R22021	PULSE & DIGITAL CIRCUITS	22	28	4
10221A0258	R22023	SWITCHING THEORY & LOGIC DESIGN	9	15	0
10221A0258	R22026	CONTROL SYSTEMS	8	14	0
10U41A0421	R22023	SWITCHING THEORY & LOGIC DESIGN	19	-1	0
10U41A1209	R22052	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	6	9	0
10U41A1209	R22123	AUTOMATA THEORY & COMPILER DESIGN	10	10	0
10U41A1218	R22052	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	3	35	0
10U41A1218	R22123	AUTOMATA THEORY & COMPILER DESIGN	9	8	0
11U41A0259	R22021	PULSE & DIGITAL CIRCUITS	16	-1	0
11U41A0259	R22026	CONTROL SYSTEMS	16	15	0
11U41A0541	R22056	PRINCIPLES OF PROGRAMMING LANGUAGES	14	-1	0
11U45A0209	R22025	ELECTRICAL CIRCUIT ANALYSIS-II	5	9	0
12U41A0118	R22011	PROBABILITY & STATISTICS	9	16	0
12U41A0118	R22016	STRUCTURAL ANALYSIS - I	11	16	0
12U41A0127	R22011	PROBABILITY & STATISTICS	16	16	0
12U41A0205	R22021	PULSE & DIGITAL CIRCUITS	19	-1	0
12U41A0205	R22023	SWITCHING THEORY & LOGIC DESIGN	12	-1	0
12U41A0205	R22029	ELECTRICAL CIRCUIT ANALYSIS-II	11	-1	0
12U41A0206	R22023	SWITCHING THEORY & LOGIC DESIGN	14	-1	0
12U41A0206	R22029	ELECTRICAL CIRCUIT ANALYSIS-II	14	-1	0
12U41A0219	R22023	SWITCHING THEORY & LOGIC DESIGN	16	-1	0
12U41A0419	R22042	EMWTL	19	15	0
12U41A0451	R22021	PULSE & DIGITAL CIRCUITS	12	-1	0
12U41A0451	R22023	SWITCHING THEORY & LOGIC DESIGN	12	-1	0
12U41A0451	R22026	CONTROL SYSTEMS	12	-1	0
12U41A0451	R22042	EMWTL	15	13	0
12U41A0459	R22023	SWITCHING THEORY & LOGIC DESIGN	7	9	0
12U41A0459	R22042	EMWTL	8	13	0
12U41A0487	R22021	PULSE & DIGITAL CIRCUITS	6	-1	0
12U41A0487	R22023	SWITCHING THEORY & LOGIC DESIGN	15	-1	0
12U41A0487	R22041	ANALOG COMMUNICATIONS	12	-1	0
12U41A0487	R22042	EMWTL	12	7	0
12U41A0487	R22043	ELECTRONIC CIRCUIT ANALYSIS	18	9	0
12U41A0491	R22042	EMWTL	13	7	0
12U41A0503	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	17	0	0
12U41A0520	R22052	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	16	5	0
12U41A0520	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	23	-1	0
12U41A0520	R22056	PRINCIPLES OF PROGRAMMING LANGUAGES	17	19	0
13U41A0106	RT22013	STRENGTH OF MATERIALS- II	10	28	0
13U41A0503	RT22054	COMPUTER ORGANIZATION	21	17	0
13U41A0503	RT22055	FORMAL LANGUAGES AND AUTOMATA THEORY	15	20	0
13U41A0526	RT22055	FORMAL LANGUAGES AND AUTOMATA THEORY	18	34	3
13U45A0225	R22023	SWITCHING THEORY & LOGIC DESIGN	15	-1	0
13U45A0225	R22026	CONTROL SYSTEMS	18	-1	0

Htno	Subcode	Subname	Internal	External	Credits
13U45A0225	R22029	ELECTRICAL CIRCUIT ANALYSIS-II	14	-1	0
14U41A0201	RT22025	ELECTRICAL MACHINES-II	21	39	3
14U41A0205	RT22025	ELECTRICAL MACHINES-II	22	40	3
14U41A0206	RT22026	CONTROL SYSTEMS	16	34	3
14U41A0207	RT22023	PULSE & DIGITAL CIRCUITS	20	17	0
14U41A0207	RT22025	ELECTRICAL MACHINES-II	12	35	3
14U41A0207	RT22026	CONTROL SYSTEMS	17	12	0
14U41A0211	RT22025	ELECTRICAL MACHINES-II	23	37	3
14U41A0214	RT22025	ELECTRICAL MACHINES-II	20	34	3
14U41A0215	RT22022	SWITCHING THEORY AND LOGIC DESIGN	8	17	0
14U41A0215	RT22023	PULSE & DIGITAL CIRCUITS	15	0	0
14U41A0215	RT22025	ELECTRICAL MACHINES-II	21	31	3
14U41A0215	RT22026	CONTROL SYSTEMS	12	15	0
14U41A0215	RT22027	ELECTRICAL MACHINES - I LAB	0	-1	0
14U41A0215	RT22028	ELECTRONIC DEVICES & CIRCUITS LAB	2	-1	0
14U41A0401	RT22022	SWITCHING THEORY AND LOGIC DESIGN	19	29	3
14U41A0401	RT22044	EM WAVES AND TRANSMISSION LINES	21	9	0
14U41A0403	RT22042	RANDOM VARIABLES & STOCHASTIC PROCESSES	24	6	0
14U41A0411	RT22022	SWITCHING THEORY AND LOGIC DESIGN	28	36	3
14U41A0411	RT22042	RANDOM VARIABLES & STOCHASTIC PROCESSES	25	7	0
14U41A0416	RT22022	SWITCHING THEORY AND LOGIC DESIGN	14	10	0
14U41A0416	RT22041	ELECTRONIC CIRCUIT ANALYSIS	20	29	3
14U41A0416	RT22042	RANDOM VARIABLES & STOCHASTIC PROCESSES	24	0	0
14U41A0416	RT22043	MANAGEMENT SCIENCE	21	24	3
14U41A0416	RT22044	EM WAVES AND TRANSMISSION LINES	13	7	0
14U41A0416	RT22045	ANALOG COMMUNICATIONS	19	9	0
14U41A0418	RT22022	SWITCHING THEORY AND LOGIC DESIGN	14	29	3
14U41A0425	RT22022	SWITCHING THEORY AND LOGIC DESIGN	16	29	3
14U41A0518	RT22052	JAVA PROGRAMMING	20	29	3
14U41A0526	RT22051	PROBABILITY AND STATISTICS	17	17	0
14U41A0526	RT22052	JAVA PROGRAMMING	20	12	0
14U41A0526	RT22054	COMPUTER ORGANIZATION	17	9	0
14U41A0529	RT22051	PROBABILITY AND STATISTICS	15	32	3
14U41A0529	RT22052	JAVA PROGRAMMING	7	11	0
14U45A0408	RT22022	SWITCHING THEORY AND LOGIC DESIGN	13	22	0
14U45A0417	RT22042	RANDOM VARIABLES & STOCHASTIC PROCESSES	19	0	0
15U41A0106	RT22019	SURVEYING FIELD WORK-II	18	31	2
15U41A0116	RT22016	STRUCTURAL ANALYSIS - I	22	28	3
15U41A0122	RT22016	STRUCTURAL ANALYSIS - I	16	22	0
15U41A0202	RT22023	PULSE & DIGITAL CIRCUITS	19	37	3
15U41A0217	RT22023	PULSE & DIGITAL CIRCUITS	27	41	3
15U41A0219	RT22026	CONTROL SYSTEMS	22	28	3
15U41A0220	RT22022	SWITCHING THEORY AND LOGIC DESIGN	24	20	0
15U41A0220	RT22026	CONTROL SYSTEMS	24	12	0
15U41A0221	RT22023	PULSE & DIGITAL CIRCUITS	23	34	3
15U41A0221	RT22025	ELECTRICAL MACHINES-II	25	32	3
15U41A0408	RT22022	SWITCHING THEORY AND LOGIC DESIGN	24	-1	0
15U41A0413	RT22041	ELECTRONIC CIRCUIT ANALYSIS	23	-1	0
15U41A0413	RT22042	RANDOM VARIABLES & STOCHASTIC PROCESSES	16	0	0
15U41A0420	RT22042	RANDOM VARIABLES & STOCHASTIC PROCESSES	24	16	0

Htno	Subcode	Subname	Internal	External	Credits
15U41A0428	RT22047	ANALOG COMMUNICATIONS LAB	21	40	2
15U41A0442	RT22022	SWITCHING THEORY AND LOGIC DESIGN	22	22	0
15U41A0442	RT22042	RANDOM VARIABLES & STOCHASTIC PROCESSES	16	13	0
15U41A0442	RT22044	EM WAVES AND TRANSMISSION LINES	19	15	0
15U41A0442	RT22045	ANALOG COMMUNICATIONS	23	9	0
15U41A0445	RT22042	RANDOM VARIABLES & STOCHASTIC PROCESSES	21	7	0
15U41A0450	RT22042	RANDOM VARIABLES & STOCHASTIC PROCESSES	21	15	0
15U41A0452	RT22022	SWITCHING THEORY AND LOGIC DESIGN	19	19	0
15U41A0452	RT22042	RANDOM VARIABLES & STOCHASTIC PROCESSES	18	8	0
15U41A0452	RT22043	MANAGEMENT SCIENCE	19	18	0
15U41A0452	RT22044	EM WAVES AND TRANSMISSION LINES	26	13	0
15U41A0452	RT22045	ANALOG COMMUNICATIONS	19	0	0
15U41A0502	RT22052	JAVA PROGRAMMING	19	9	0
15U41A0502	RT22053	ADVANCED DATA STRUCTURES	13	10	0
15U41A0502	RT22054	COMPUTER ORGANIZATION	22	29	3
15U41A0502	RT22055	FORMAL LANGUAGES AND AUTOMATA THEORY	16	40	3
15U41A0505	RT22054	COMPUTER ORGANIZATION	24	29	3
15U41A0506	RT22052	JAVA PROGRAMMING	25	18	0
15U41A0511	RT22054	COMPUTER ORGANIZATION	23	19	0
15U41A0514	RT22052	JAVA PROGRAMMING	27	11	0
15U41A0518	RT22052	JAVA PROGRAMMING	21	16	0
15U41A0525	RT22052	JAVA PROGRAMMING	17	18	0
15U41A0525	RT22055	FORMAL LANGUAGES AND AUTOMATA THEORY	18	32	3
15U41A0528	RT22053	ADVANCED DATA STRUCTURES	22	9	0
15U41A0528	RT22054	COMPUTER ORGANIZATION	23	24	3
15U41A0533	RT22051	PROBABILITY AND STATISTICS	24	32	3
15U41A0534	RT22051	PROBABILITY AND STATISTICS	20	11	0
15U41A0534	RT22053	ADVANCED DATA STRUCTURES	25	16	0
15U41A0542	RT22052	JAVA PROGRAMMING	24	20	0
15U41A0544	RT22054	COMPUTER ORGANIZATION	18	23	0
15U41A0545	RT22051	PROBABILITY AND STATISTICS	23	32	3
15U41A0545	RT22054	COMPUTER ORGANIZATION	19	18	0
15U41A0546	RT22052	JAVA PROGRAMMING	19	23	0
15U41A0553	RT22051	PROBABILITY AND STATISTICS	24	32	3
15U41A0566	RT22053	ADVANCED DATA STRUCTURES	16	-1	0
15U41A0566	RT22055	FORMAL LANGUAGES AND AUTOMATA THEORY	25	12	0
15U41A0574	RT22051	PROBABILITY AND STATISTICS	18	23	0
15U41A0576	RT22052	JAVA PROGRAMMING	26	29	3
15U41A0576	RT22053	ADVANCED DATA STRUCTURES	24	19	0
15U41A0576	RT22055	FORMAL LANGUAGES AND AUTOMATA THEORY	23	40	3
15U41A0578	RT22051	PROBABILITY AND STATISTICS	18	34	3
15U41A0587	RT22052	JAVA PROGRAMMING	21	12	0
15U41A0590	RT22051	PROBABILITY AND STATISTICS	20	32	3
15U41A0592	RT22051	PROBABILITY AND STATISTICS	24	32	3
15U41A0592	RT22053	ADVANCED DATA STRUCTURES	23	19	0
15U41A0593	RT22052	JAVA PROGRAMMING	22	23	0
15U41A0598	RT22055	FORMAL LANGUAGES AND AUTOMATA THEORY	17	-1	0
15U41A0599	RT22051	PROBABILITY AND STATISTICS	14	31	3
15U41A0599	RT22052	JAVA PROGRAMMING	19	9	0
15U41A0599	RT22054	COMPUTER ORGANIZATION	24	24	3

Htno	Subcode	Subname	Internal	External	Credits
15U41A0599	RT22055	FORMAL LANGUAGES AND AUTOMATA THEORY	11	46	3
15U41A05B3	RT22051	PROBABILITY AND STATISTICS	10	-1	0
15U41A05B3	RT22052	JAVA PROGRAMMING	12	6	0
15U41A05B3	RT22053	ADVANCED DATA STRUCTURES	13	14	0
15U41A05B3	RT22054	COMPUTER ORGANIZATION	16	15	0
15U41A05B3	RT22055	FORMAL LANGUAGES AND AUTOMATA THEORY	10	14	0
15U41A05C2	RT22052	JAVA PROGRAMMING	22	7	0
15U41A05C2	RT22053	ADVANCED DATA STRUCTURES	20	18	0
15U41A05C4	RT22051	PROBABILITY AND STATISTICS	17	31	3
15U41A05C4	RT22052	JAVA PROGRAMMING	21	7	0
15U41A05C4	RT22054	COMPUTER ORGANIZATION	18	24	3
15U41A05C4	RT22055	FORMAL LANGUAGES AND AUTOMATA THEORY	21	0	0
15U45A0127	RT22012	HYDRAULICS AND HYDRAULIC MACHINERY	19	28	3
15U45A0134	RT22012	HYDRAULICS AND HYDRAULIC MACHINERY	20	20	0
15U45A0134	RT22013	STRENGTH OF MATERIALS- II	14	12	0
15U45A0134	RT22016	STRUCTURAL ANALYSIS - I	20	7	0
15U45A0201	RT22023	PULSE & DIGITAL CIRCUITS	18	0	0
15U45A0201	RT22025	ELECTRICAL MACHINES-II	22	0	0
15U45A0201	RT22026	CONTROL SYSTEMS	14	0	0
15U45A0204	RT22021	ENVIRONMENTAL STUDIES	28	24	3
15U45A0204	RT22022	SWITCHING THEORY AND LOGIC DESIGN	21	19	0
15U45A0204	RT22023	PULSE & DIGITAL CIRCUITS	12	11	0
15U45A0204	RT22025	ELECTRICAL MACHINES-II	19	39	3
15U45A0204	RT22026	CONTROL SYSTEMS	16	27	3
15U45A0207	RT22023	PULSE & DIGITAL CIRCUITS	22	0	0
15U45A0207	RT22026	CONTROL SYSTEMS	19	8	0
15U45A0208	RT22022	SWITCHING THEORY AND LOGIC DESIGN	12	17	0
15U45A0208	RT22023	PULSE & DIGITAL CIRCUITS	10	0	0
15U45A0208	RT22025	ELECTRICAL MACHINES-II	16	29	3
15U45A0208	RT22026	CONTROL SYSTEMS	13	0	0
15U45A0212	RT22023	PULSE & DIGITAL CIRCUITS	16	11	0
15U45A0212	RT22024	POWER SYSTEMS-I	18	12	0
15U45A0212	RT22025	ELECTRICAL MACHINES-II	20	28	3
15U45A0212	RT22026	CONTROL SYSTEMS	13	29	3
15U45A0216	RT22025	ELECTRICAL MACHINES-II	23	43	3
15U45A0219	RT22022	SWITCHING THEORY AND LOGIC DESIGN	22	19	0
15U45A0219	RT22025	ELECTRICAL MACHINES-II	25	37	3
15U45A0224	RT22026	CONTROL SYSTEMS	16	29	3
15U45A0240	RT22023	PULSE & DIGITAL CIRCUITS	21	9	0
15U45A0240	RT22025	ELECTRICAL MACHINES-II	19	34	3
15U45A0242	RT22022	SWITCHING THEORY AND LOGIC DESIGN	20	13	0
15U45A0242	RT22023	PULSE & DIGITAL CIRCUITS	12	8	0
15U45A0242	RT22025	ELECTRICAL MACHINES-II	23	1	0
15U45A0242	RT22026	CONTROL SYSTEMS	15	5	0
15U45A0246	RT22026	CONTROL SYSTEMS	17	16	0
15U45A0251	RT22022	SWITCHING THEORY AND LOGIC DESIGN	20	17	0
15U45A0252	RT22022	SWITCHING THEORY AND LOGIC DESIGN	20	19	0
15U45A0252	RT22023	PULSE & DIGITAL CIRCUITS	18	29	3
15U45A0252	RT22025	ELECTRICAL MACHINES-II	21	36	3
15U45A0252	RT22026	CONTROL SYSTEMS	17	24	3

Htno	Subcode	Subname	Internal	External	Credits
15U45A0406	RT22044	EM WAVES AND TRANSMISSION LINES	22	39	3
15U45A0407	RT22042	RANDOM VARIABLES & STOCHASTIC PROCESSES	18	29	3
15U45A0423	RT22042	RANDOM VARIABLES & STOCHASTIC PROCESSES	20	24	3
15U45A0423	RT22043	MANAGEMENT SCIENCE	11	22	0
16U45A0105	RT22014	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	25	28	3
16U45A0115	RT22016	STRUCTURAL ANALYSIS - I	17	37	3
16U45A0118	RT22013	STRENGTH OF MATERIALS- II	15	35	3
16U45A0120	RT22013	STRENGTH OF MATERIALS- II	19	34	3
16U45A0127	RT22014	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	25	44	3
16U45A0144	RT22013	STRENGTH OF MATERIALS- II	21	28	3
16U45A0144	RT22016	STRUCTURAL ANALYSIS - I	18	17	0
16U45A0214	RT22026	CONTROL SYSTEMS	20	37	3
16U45A0220	RT22026	CONTROL SYSTEMS	21	22	0
16U45A0235	RT22022	SWITCHING THEORY AND LOGIC DESIGN	22	30	3
16U45A0241	RT22026	CONTROL SYSTEMS	17	34	3
16U45A0243	RT22022	SWITCHING THEORY AND LOGIC DESIGN	19	29	3
16U45A0243	RT22026	CONTROL SYSTEMS	19	38	3
16U45A0244	RT22023	PULSE & DIGITAL CIRCUITS	24	29	3
16U45A0247	RT22022	SWITCHING THEORY AND LOGIC DESIGN	25	18	0
16U45A0248	RT22022	SWITCHING THEORY AND LOGIC DESIGN	23	29	3
16U45A0252	RT22022	SWITCHING THEORY AND LOGIC DESIGN	24	21	0
16U45A0260	RT22023	PULSE & DIGITAL CIRCUITS	15	29	3
16U45A0260	RT22026	CONTROL SYSTEMS	18	14	0
16U45A0262	RT22021	ENVIRONMENTAL STUDIES	11	31	3
16U45A0262	RT22022	SWITCHING THEORY AND LOGIC DESIGN	16	18	0
16U45A0262	RT22023	PULSE & DIGITAL CIRCUITS	19	24	3
16U45A0262	RT22026	CONTROL SYSTEMS	12	5	0
16U45A0272	RT22022	SWITCHING THEORY AND LOGIC DESIGN	18	19	0
16U45A0272	RT22023	PULSE & DIGITAL CIRCUITS	15	37	3
16U45A0272	RT22026	CONTROL SYSTEMS	22	19	0
16U45A0273	RT22026	CONTROL SYSTEMS	17	37	3
16U45A0402	RT22042	RANDOM VARIABLES & STOCHASTIC PROCESSES	25	16	0
16U45A0402	RT22044	EM WAVES AND TRANSMISSION LINES	26	19	0
16U45A0410	RT22042	RANDOM VARIABLES & STOCHASTIC PROCESSES	25	11	0
16U45A0412	RT22042	RANDOM VARIABLES & STOCHASTIC PROCESSES	25	17	0
16U45A0417	RT22042	RANDOM VARIABLES & STOCHASTIC PROCESSES	30	34	3
16U45A0421	RT22042	RANDOM VARIABLES & STOCHASTIC PROCESSES	28	22	0
16U45A0421	RT22044	EM WAVES AND TRANSMISSION LINES	27	21	0
16U45A0425	RT22042	RANDOM VARIABLES & STOCHASTIC PROCESSES	21	11	0
16U45A0426	RT22041	ELECTRONIC CIRCUIT ANALYSIS	17	30	3
16U45A0426	RT22042	RANDOM VARIABLES & STOCHASTIC PROCESSES	25	0	0
16U45A0426	RT22044	EM WAVES AND TRANSMISSION LINES	24	18	0
16U45A0430	RT22042	RANDOM VARIABLES & STOCHASTIC PROCESSES	26	0	0
16U45A0431	RT22022	SWITCHING THEORY AND LOGIC DESIGN	17	29	3
16U45A0431	RT22042	RANDOM VARIABLES & STOCHASTIC PROCESSES	20	19	0
16U45A0432	RT22042	RANDOM VARIABLES & STOCHASTIC PROCESSES	23	15	0

**NOTE:1 [Last Date for Apply Recounting/Revaluation/Challenge By Revaluation: 18-06-2018]

**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:11-06-2018

N. Mohan Rao
Controller of Examinations