



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Result of II B.Tech [R13,R10] II Semester Supplementary Examinations Jan-2016
College: JNTU KAKINADA UNIVERSITY COLLEGE OF ENGINEERING, VIZIANAGARAM:VV

Htno	Subcode	Subname	Internal	External	credits
10VV1A1256	IT222	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	13	24	0
11VV1A0525	CS226	FORMAL LANGUAGES & AUTOMATA THEORY	7	55	4
11VV1A1208	IT223	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	17	32	4
11VV1A1255	IT222	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	8	23	0
12VV1A0205	EE223	PULSE & DIGITAL CIRCUITS	7	17	0
12VV1A0205	EE226	CONTROL SYSTEMS	12	29	4
12VV1A0319	ME222	THERMAL ENGINEERING-I	9	28	0
12VV1A0329	ME224	MECHANICS OF SOLIDS	9	41	4
12VV1A0353	ME224	MECHANICS OF SOLIDS	9	42	4
12VV1A0539	CS221	SOFTWARE ENGINEERING	15	29	4
12VV1A1203	IT223	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	10	30	4
12VV1A1203	IT224	COMPUTER ORGANIZATION & ARCHITECTURE	11	32	4
12VV1A1203	IT226	AUTOMATA & COMPILER DESIGN	8	42	4
12VV1A1216	IT223	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	14	29	4
12VV1A1222	IT223	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	11	33	4
12VV1A1222	IT225	DATABASE MANAGEMENT SYSTEMS	11	43	4
12VV1A1257	IT221	DATA COMMUNICATION	16	26	4
12VV1A1257	IT222	PRINCIPALS OF PROGRAMMING LANGUAGES	18	38	4
12VV1A1257	IT223	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	21	28	4
12VV1A1257	IT224	COMPUTER ORGANIZATION & ARCHITECTURE	20	26	4
12VV1A1257	IT226	AUTOMATA & COMPILER DESIGN	13	9	0
12VV1A3101	MT221	MECHANICS OF FLUIDS	12	30	4
12VV1A3105	MT221	MECHANICS OF FLUIDS	12	30	4
12VV1A3106	MT225	ELECTRICAL & ELECTRONICS ENGINEERING	11	28	0
12VV1A3107	MT221	MECHANICS OF FLUIDS	10	30	4
12VV1A3111	MT222	INSTRUMENTATION	8	26	0
12VV1A3111	MT226	METALLURGICAL THERMODYNAMICS	0	35	0
12VV1A3113	MT221	MECHANICS OF FLUIDS	9	8	0
12VV1A3117	MT221	MECHANICS OF FLUIDS	13	35	4
12VV1A3118	MT221	MECHANICS OF FLUIDS	18	18	0
12VV1A3120	MT221	MECHANICS OF FLUIDS	11	30	4
12VV1A3120	MT222	INSTRUMENTATION	0	-1	0
12VV1A3120	MT223	METALLURGICAL ANALYSIS	11	-1	0
12VV1A3120	MT224	FUELS REFECTORIES AND FURNACES	0	-1	0
12VV1A3120	MT226	METALLURGICAL THERMODYNAMICS	0	31	0
12VV1A3120	MT229	ENGLISH COMMUNICATION PRACTICE -II	20	36	1
12VV1A3123	MT221	MECHANICS OF FLUIDS	15	41	4
12VV1A3133	MT221	MECHANICS OF FLUIDS	8	0	0
12VV1A3136	MT221	MECHANICS OF FLUIDS	10	32	4
12VV1A3136	MT222	INSTRUMENTATION	16	36	4
12VV1A3139	MT221	MECHANICS OF FLUIDS	9	-1	0
12VV1A3143	MT221	MECHANICS OF FLUIDS	8	21	0
12VV1A3144	MT221	MECHANICS OF FLUIDS	13	0	0
12VV1A3146	MT221	MECHANICS OF FLUIDS	10	17	0
12VV1A3147	MT221	MECHANICS OF FLUIDS	8	18	0

Htno	Subcode	Subname	Internal	External	credits
12VV1A3154	MT221	MECHANICS OF FLUIDS	5	-1	0
12VV1A3154	MT222	INSTRUMENTATION	16	38	4
12VV1A3158	MT221	MECHANICS OF FLUIDS	8	9	0
12VV1A3158	MT222	INSTRUMENTATION	12	28	4
13VV1A0120	RT22012	HYDRAULICS AND HYDRAULIC MACHINERY	12	28	3
13VV1A0122	RT22016	STRUCTURAL ANALYSIS - I	14	36	3
13VV1A0125	RT22013	STRENGTH OF MATERIALS- II	18	25	3
13VV1A0130	RT22013	STRENGTH OF MATERIALS- II	21	30	3
13VV1A0202	RT22022	SWITCHING THEORY AND LOGIC DESIGN	17	37	3
13VV1A0203	RT22022	SWITCHING THEORY AND LOGIC DESIGN	25	36	3
13VV1A0221	RT22022	SWITCHING THEORY AND LOGIC DESIGN	15	35	3
13VV1A0221	RT22027	ELECTRICAL MACHINES -I LAB	19	-1	0
13VV1A0222	RT22022	SWITCHING THEORY AND LOGIC DESIGN	15	35	3
13VV1A0223	RT22025	ELECTRICAL MACHINES-II	14	49	3
13VV1A0236	RT22026	CONTROL SYSTEMS	20	36	3
13VV1A0242	RT22022	SWITCHING THEORY AND LOGIC DESIGN	17	31	3
13VV1A0242	RT22025	ELECTRICAL MACHINES-II	16	9	0
13VV1A0242	RT22026	CONTROL SYSTEMS	20	34	3
13VV1A0243	RT22025	ELECTRICAL MACHINES-II	21	32	3
13VV1A0245	RT22022	SWITCHING THEORY AND LOGIC DESIGN	19	30	3
13VV1A0245	RT22025	ELECTRICAL MACHINES-II	14	18	0
13VV1A0247	RT22022	SWITCHING THEORY AND LOGIC DESIGN	16	32	3
13VV1A0256	RT22025	ELECTRICAL MACHINES-II	9	0	0
13VV1A0257	RT22022	SWITCHING THEORY AND LOGIC DESIGN	18	40	3
13VV1A0257	RT22025	ELECTRICAL MACHINES-II	11	9	0
13VV1A0258	RT22022	SWITCHING THEORY AND LOGIC DESIGN	17	8	0
13VV1A0258	RT22023	PULSE & DIGITAL CIRCUITS	20	0	0
13VV1A0258	RT22025	ELECTRICAL MACHINES-II	12	7	0
13VV1A0258	RT22026	CONTROL SYSTEMS	20	0	0
13VV1A0307	RT22031	KINEMATICS OF MACHINERY	13	33	3
13VV1A0309	RT22031	KINEMATICS OF MACHINERY	10	13	0
13VV1A0309	RT22034	FLUID MECHANICS & HYDRAULIC MACHINERY	14	36	3
13VV1A0311	RT22031	KINEMATICS OF MACHINERY	15	8	0
13VV1A0311	RT22034	FLUID MECHANICS & HYDRAULIC MACHINERY	19	32	3
13VV1A0312	RT22031	KINEMATICS OF MACHINERY	15	28	3
13VV1A0313	RT22031	KINEMATICS OF MACHINERY	10	37	3
13VV1A0316	RT22031	KINEMATICS OF MACHINERY	10	13	0
13VV1A0316	RT22034	FLUID MECHANICS & HYDRAULIC MACHINERY	19	27	3
13VV1A0317	RT22031	KINEMATICS OF MACHINERY	10	43	3
13VV1A0318	RT22031	KINEMATICS OF MACHINERY	12	27	0
13VV1A0323	RT22031	KINEMATICS OF MACHINERY	14	46	3
13VV1A0325	RT22031	KINEMATICS OF MACHINERY	12	38	3
13VV1A0326	RT22031	KINEMATICS OF MACHINERY	16	19	0
13VV1A0329	RT22031	KINEMATICS OF MACHINERY	9	31	3
13VV1A0330	RT22031	KINEMATICS OF MACHINERY	7	10	0
13VV1A0330	RT22032	THERMAL ENGINEERING -I	11	7	0
13VV1A0330	RT22034	FLUID MECHANICS & HYDRAULIC MACHINERY	13	11	0
13VV1A0331	RT22031	KINEMATICS OF MACHINERY	12	18	0
13VV1A0334	RT22031	KINEMATICS OF MACHINERY	13	44	3
13VV1A0342	RT22031	KINEMATICS OF MACHINERY	15	35	3

Htno	Subcode	Subname	Internal	External	credits
13VV1A0344	RT22031	KINEMATICS OF MACHINERY	9	41	3
13VV1A0345	RT22031	KINEMATICS OF MACHINERY	12	32	3
13VV1A0347	RT22031	KINEMATICS OF MACHINERY	21	48	3
13VV1A0348	RT22031	KINEMATICS OF MACHINERY	14	19	0
13VV1A0348	RT22034	FLUID MECHANICS & HYDRAULIC MACHINERY	13	13	0
13VV1A0350	RT22031	KINEMATICS OF MACHINERY	11	16	0
13VV1A0351	RT22031	KINEMATICS OF MACHINERY	12	19	0
13VV1A0353	RT22031	KINEMATICS OF MACHINERY	15	39	3
13VV1A0354	RT22031	KINEMATICS OF MACHINERY	11	10	0
13VV1A0355	RT22031	KINEMATICS OF MACHINERY	15	18	0
13VV1A0357	RT22031	KINEMATICS OF MACHINERY	16	46	3
13VV1A0358	RT22031	KINEMATICS OF MACHINERY	13	9	0
13VV1A0358	RT22034	FLUID MECHANICS & HYDRAULIC MACHINERY	13	12	0
13VV1A0414	RT22022	SWITCHING THEORY AND LOGIC DESIGN	26	33	3
13VV1A0414	RT22041	ELECTRONIC CIRCUIT ANALYSIS	12	0	0
13VV1A0414	RT22042	RANDOM VARIABLES & STOCHASTIC PROCESSES	17	6	0
13VV1A0414	RT22044	EM WAVES AND TRANSMISSION LINES	15	5	0
13VV1A0414	RT22045	ANALOG COMMUNICATIONS	24	28	3
13VV1A0429	RT22042	RANDOM VARIABLES & STOCHASTIC PROCESSES	22	31	3
13VV1A0458	RT22042	RANDOM VARIABLES & STOCHASTIC PROCESSES	14	29	3
13VV1A0501	RT22056	ADVANCED DATA STRUCTURES LAB	9	30	2
13VV1A0501	RT22058	FREE OPEN SOURCE SOFTWARE(FOSS) LAB	12	28	2
13VV1A0504	RT22058	FREE OPEN SOURCE SOFTWARE(FOSS) LAB	12	30	2
13VV1A0518	RT22058	FREE OPEN SOURCE SOFTWARE(FOSS) LAB	12	21	2
13VV1A0533	RT22051	PROBABILITY AND STATISTICS	18	-1	0
13VV1A0534	RT22058	FREE OPEN SOURCE SOFTWARE(FOSS) LAB	13	31	2
13VV1A0537	RT22055	FORMAL LANGUAGES AND AUTOMATA THEORY	7	-1	0
13VV1A0541	RT22055	FORMAL LANGUAGES AND AUTOMATA THEORY	7	-1	0
13VV1A0543	RT22056	ADVANCED DATA STRUCTURES LAB	19	27	2
13VV1A0544	RT22058	FREE OPEN SOURCE SOFTWARE(FOSS) LAB	15	38	2
13VV1A0550	RT22058	FREE OPEN SOURCE SOFTWARE(FOSS) LAB	12	35	2
13VV1A0551	RT22058	FREE OPEN SOURCE SOFTWARE(FOSS) LAB	23	30	2
13VV1A0556	RT22055	FORMAL LANGUAGES AND AUTOMATA THEORY	7	36	3
13VV1A0556	RT22056	ADVANCED DATA STRUCTURES LAB	14	26	2
13VV1A0556	RT22058	FREE OPEN SOURCE SOFTWARE(FOSS) LAB	12	23	2
13VV1A0557	RT22058	FREE OPEN SOURCE SOFTWARE(FOSS) LAB	12	45	2
13VV1A1235	RT22054	COMPUTER ORGANIZATION	16	20	0
13VV1A3102	RT22172	INSTRUMENTATION	23	37	3
13VV1A3104	RT22172	INSTRUMENTATION	27	30	3
13VV1A3104	RT22175	PRINCIPLES OF EXTRACTIVE METALLURGY	20	42	3
13VV1A3125	RT22172	INSTRUMENTATION	12	0	0
13VV1A3125	RT22175	PRINCIPLES OF EXTRACTIVE METALLURGY	12	-1	0
14VV5A0131	RT22011	BUILDING PLANNING & DRAWING	15	49	3
14VV5A0131	RT22013	STRENGTH OF MATERIALS- II	20	30	3
14VV5A0133	RT22013	STRENGTH OF MATERIALS- II	23	-1	0
14VV5A0361	RT22031	KINEMATICS OF MACHINERY	14	33	3
14VV5A0364	RT22031	KINEMATICS OF MACHINERY	10	2	0
14VV5A0365	RT22031	KINEMATICS OF MACHINERY	9	32	3
14VV5A0366	RT22031	KINEMATICS OF MACHINERY	9	16	0
14VV5A0562	RT22054	COMPUTER ORGANIZATION	23	46	3

Htno	Subcode	Subname	Internal	External	credits
14VV5A0562	RT22055	FORMAL LANGUAGES AND AUTOMATA THEORY	11	44	3
14VV5A0566	RT22055	FORMAL LANGUAGES AND AUTOMATA THEORY	14	29	3

**** 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:16-04-2016



Controller of Examinations