



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results for II B.Tech (R10) II Semester Supply Examinations November-2012

College: ST.MARY'S GROUP OF INSTITUTIONS, CHEBROLU, GUNTUR:BJ

Htno	Subcode	Subname	Internal	External	credits
09BJ1A0213	R22021	PULSE & DIGITAL CIRCUITS	15	2	0
09BJ1A0213	R22026	CONTROL SYSTEMS	12	48	4
09BJ1A0213	R22027	EM-I LAB	20	40	2
09BJ1A0231	P22015	ENGINEERING CHEMISTRY-II	19	27	4
09BJ1A0231	R22021	PULSE & DIGITAL CIRCUITS	11	0	0
09BJ1A0231	R22022	POWER SYSTEMS-I	15	26	4
09BJ1A0231	R22023	SWITCHING THEORY & LOGIC DESIGN	15	10	0
09BJ1A0231	R22024	ELECTRICAL MACHINES-II	14	4	0
09BJ1A0231	R22026	CONTROL SYSTEMS	15	26	4
09BJ1A0423	P22015	ENGINEERING CHEMISTRY-II	17	30	4
09BJ1A0423	R22021	PULSE & DIGITAL CIRCUITS	13	4	0
09BJ1A0423	R22023	SWITCHING THEORY & LOGIC DESIGN	8	3	0
09BJ1A0423	R22026	CONTROL SYSTEMS	14	2	0
09BJ1A0423	R22041	ANALOG COMMUNICATIONS	11	0	0
09BJ1A0423	R22042	EMWTL	13	0	0
09BJ1A0423	R22044	ELECTRONICS CIRCUITS & PDC LAB	14	35	2
09BJ1A0423	R22045	ANALOG COMMUNICATIONS LAB	14	35	2
09BJ1A0429	R22023	SWITCHING THEORY & LOGIC DESIGN	8	0	0
10A41A0449	R22021	PULSE & DIGITAL CIRCUITS	15	34	4
10A41A0449	R22023	SWITCHING THEORY & LOGIC DESIGN	14	15	0
10A41A0449	R22042	EMWTL	13	18	0
10A41A0449	R22043	ELECTRONIC CIRCUIT ANALYSIS	14	26	4
10BJ1A0201	R22025	ELECTRICAL CIRCUIT ANALYSIS-II	20	12	0
10BJ1A0203	R22024	ELECTRICAL MACHINES-II	13	45	4
10BJ1A0204	R22021	PULSE & DIGITAL CIRCUITS	16	38	4
10BJ1A0204	R22022	POWER SYSTEMS-I	16	47	4
10BJ1A0204	R22023	SWITCHING THEORY & LOGIC DESIGN	17	26	4
10BJ1A0204	R22026	CONTROL SYSTEMS	15	61	4
10BJ1A0205	R22021	PULSE & DIGITAL CIRCUITS	15	13	0
10BJ1A0205	R22023	SWITCHING THEORY & LOGIC DESIGN	17	11	0
10BJ1A0205	R22024	ELECTRICAL MACHINES-II	14	0	0
10BJ1A0205	R22025	ELECTRICAL CIRCUIT ANALYSIS-II	13	2	0
10BJ1A0205	R22026	CONTROL SYSTEMS	13	21	0
10BJ1A0206	R22021	PULSE & DIGITAL CIRCUITS	14	27	4
10BJ1A0206	R22024	ELECTRICAL MACHINES-II	19	10	0
10BJ1A0209	R22021	PULSE & DIGITAL CIRCUITS	12	35	4
10BJ1A0209	R22023	SWITCHING THEORY & LOGIC DESIGN	19	10	0
10BJ1A0209	R22025	ELECTRICAL CIRCUIT ANALYSIS-II	19	-1	0
10BJ1A0209	R22026	CONTROL SYSTEMS	16	36	4
10BJ1A0215	R22023	SWITCHING THEORY & LOGIC DESIGN	12	28	4
10BJ1A0215	R22024	ELECTRICAL MACHINES-II	14	0	0
10BJ1A0215	R22025	ELECTRICAL CIRCUIT ANALYSIS-II	16	1	0
10BJ1A0218	R22021	PULSE & DIGITAL CIRCUITS	18	26	4
10BJ1A0218	R22022	POWER SYSTEMS-I	19	31	4

Htno	Subcode	Subname	Internal	External	credits
10BJ1A0218	R22023	SWITCHING THEORY & LOGIC DESIGN	16	18	0
10BJ1A0218	R22024	ELECTRICAL MACHINES-II	13	0	0
10BJ1A0218	R22025	ELECTRICAL CIRCUIT ANALYSIS-II	14	0	0
10BJ1A0218	R22026	CONTROL SYSTEMS	16	14	0
10BJ1A0219	R22023	SWITCHING THEORY & LOGIC DESIGN	18	31	4
10BJ1A0219	R22025	ELECTRICAL CIRCUIT ANALYSIS-II	13	17	0
10BJ1A0225	R22024	ELECTRICAL MACHINES-II	15	0	0
10BJ1A0225	R22025	ELECTRICAL CIRCUIT ANALYSIS-II	12	0	0
10BJ1A0225	R22026	CONTROL SYSTEMS	16	55	4
10BJ1A0229	R22021	PULSE & DIGITAL CIRCUITS	14	35	4
10BJ1A0229	R22022	POWER SYSTEMS-I	13	35	4
10BJ1A0229	R22023	SWITCHING THEORY & LOGIC DESIGN	17	5	0
10BJ1A0229	R22024	ELECTRICAL MACHINES-II	16	2	0
10BJ1A0229	R22025	ELECTRICAL CIRCUIT ANALYSIS-II	13	27	4
10BJ1A0229	R22026	CONTROL SYSTEMS	14	26	4
10BJ1A0230	R22025	ELECTRICAL CIRCUIT ANALYSIS-II	17	10	0
10BJ1A0230	R22026	CONTROL SYSTEMS	12	36	4
10BJ1A0233	R22021	PULSE & DIGITAL CIRCUITS	17	10	0
10BJ1A0233	R22022	POWER SYSTEMS-I	16	26	4
10BJ1A0233	R22023	SWITCHING THEORY & LOGIC DESIGN	13	27	4
10BJ1A0233	R22024	ELECTRICAL MACHINES-II	18	1	0
10BJ1A0233	R22025	ELECTRICAL CIRCUIT ANALYSIS-II	10	0	0
10BJ1A0233	R22026	CONTROL SYSTEMS	12	14	0
10BJ1A0234	R22021	PULSE & DIGITAL CIRCUITS	16	9	0
10BJ1A0234	R22022	POWER SYSTEMS-I	14	30	4
10BJ1A0234	R22023	SWITCHING THEORY & LOGIC DESIGN	17	0	0
10BJ1A0234	R22024	ELECTRICAL MACHINES-II	17	0	0
10BJ1A0234	R22025	ELECTRICAL CIRCUIT ANALYSIS-II	10	0	0
10BJ1A0234	R22026	CONTROL SYSTEMS	13	33	4
10BJ1A0235	R22021	PULSE & DIGITAL CIRCUITS	18	6	0
10BJ1A0235	R22023	SWITCHING THEORY & LOGIC DESIGN	18	14	0
10BJ1A0235	R22026	CONTROL SYSTEMS	16	17	0
10BJ1A0237	R22021	PULSE & DIGITAL CIRCUITS	14	11	0
10BJ1A0237	R22022	POWER SYSTEMS-I	12	30	4
10BJ1A0237	R22023	SWITCHING THEORY & LOGIC DESIGN	15	8	0
10BJ1A0237	R22024	ELECTRICAL MACHINES-II	7	2	0
10BJ1A0237	R22025	ELECTRICAL CIRCUIT ANALYSIS-II	9	0	0
10BJ1A0237	R22026	CONTROL SYSTEMS	16	26	4
10BJ1A0238	R22021	PULSE & DIGITAL CIRCUITS	14	26	4
10BJ1A0239	R22021	PULSE & DIGITAL CIRCUITS	15	19	0
10BJ1A0239	R22022	POWER SYSTEMS-I	7	5	0
10BJ1A0239	R22023	SWITCHING THEORY & LOGIC DESIGN	17	8	0
10BJ1A0239	R22024	ELECTRICAL MACHINES-II	11	2	0
10BJ1A0239	R22025	ELECTRICAL CIRCUIT ANALYSIS-II	10	0	0
10BJ1A0239	R22026	CONTROL SYSTEMS	13	3	0
10BJ1A0240	R22023	SWITCHING THEORY & LOGIC DESIGN	22	32	4
10BJ1A0240	R22025	ELECTRICAL CIRCUIT ANALYSIS-II	16	34	4
10BJ1A0242	R22021	PULSE & DIGITAL CIRCUITS	18	0	0
10BJ1A0242	R22023	SWITCHING THEORY & LOGIC DESIGN	18	10	0
10BJ1A0242	R22024	ELECTRICAL MACHINES-II	12	4	0
10BJ1A0242	R22025	ELECTRICAL CIRCUIT ANALYSIS-II	14	0	0

Htno	Subcode	Subname	Internal	External	credits
10BJ1A0242	R22026	CONTROL SYSTEMS	13	0	0
10BJ1A0243	R22021	PULSE & DIGITAL CIRCUITS	15	30	4
10BJ1A0243	R22026	CONTROL SYSTEMS	13	31	4
10BJ1A0248	R22021	PULSE & DIGITAL CIRCUITS	13	3	0
10BJ1A0248	R22023	SWITCHING THEORY & LOGIC DESIGN	18	7	0
10BJ1A0248	R22025	ELECTRICAL CIRCUIT ANALYSIS-II	18	0	0
10BJ1A0248	R22026	CONTROL SYSTEMS	7	34	4
10BJ1A0302	R22031	MECHANICS OF SOLIDS	16	31	4
10BJ1A0304	R22035	METALL. & MATER. SCI.	18	13	0
10BJ1A0308	R22031	MECHANICS OF SOLIDS	17	6	0
10BJ1A0308	R22032	KINEMATICS OF MACHINERY	16	47	4
10BJ1A0309	R22031	MECHANICS OF SOLIDS	16	10	0
10BJ1A0309	R22035	METALL. & MATER. SCI.	12	44	4
10BJ1A0311	R22031	MECHANICS OF SOLIDS	11	0	0
10BJ1A0311	R22032	KINEMATICS OF MACHINERY	13	-1	0
10BJ1A0311	R22033	THERMAL ENGINEERING -I	12	0	0
10BJ1A0311	R22036	MACHINE DRAWING	18	32	4
10BJ1A0313	R22031	MECHANICS OF SOLIDS	14	0	0
10BJ1A0313	R22035	METALL. & MATER. SCI.	14	28	4
10BJ1A0313	R22036	MACHINE DRAWING	18	54	4
10BJ1A0316	R22031	MECHANICS OF SOLIDS	16	7	0
10BJ1A0317	R22031	MECHANICS OF SOLIDS	14	2	0
10BJ1A0325	R22031	MECHANICS OF SOLIDS	11	1	0
10BJ1A0326	R22031	MECHANICS OF SOLIDS	18	10	0
10BJ1A0327	R22031	MECHANICS OF SOLIDS	12	10	0
10BJ1A0328	R22036	MACHINE DRAWING	18	39	4
10BJ1A0329	R22031	MECHANICS OF SOLIDS	8	0	0
10BJ1A0329	R22036	MACHINE DRAWING	18	9	0
10BJ1A0331	R22033	THERMAL ENGINEERING -I	20	45	4
10BJ1A0331	R22035	METALL. & MATER. SCI.	20	37	4
10BJ1A0332	R22035	METALL. & MATER. SCI.	16	29	4
10BJ1A0333	R22031	MECHANICS OF SOLIDS	15	0	0
10BJ1A0333	R22036	MACHINE DRAWING	19	37	4
10BJ1A0335	R22031	MECHANICS OF SOLIDS	11	0	0
10BJ1A0335	R22033	THERMAL ENGINEERING -I	16	2	0
10BJ1A0337	R22031	MECHANICS OF SOLIDS	11	0	0
10BJ1A0337	R22035	METALL. & MATER. SCI.	13	32	4
10BJ1A0338	R22031	MECHANICS OF SOLIDS	13	11	0
10BJ1A0338	R22035	METALL. & MATER. SCI.	16	34	4
10BJ1A0339	R22031	MECHANICS OF SOLIDS	17	44	4
10BJ1A0344	R22036	MACHINE DRAWING	18	55	4
10BJ1A0345	R22031	MECHANICS OF SOLIDS	16	0	0
10BJ1A0345	R22033	THERMAL ENGINEERING -I	13	2	0
10BJ1A0347	R22031	MECHANICS OF SOLIDS	17	29	4
10BJ1A0403	R22043	ELECTRONIC CIRCUIT ANALYSIS	17	36	4
10BJ1A0404	R22021	PULSE & DIGITAL CIRCUITS	15	49	4
10BJ1A0404	R22042	EMWTL	17	57	4
10BJ1A0405	R22041	ANALOG COMMUNICATIONS	16	47	4
10BJ1A0406	R22021	PULSE & DIGITAL CIRCUITS	15	16	0
10BJ1A0406	R22023	SWITCHING THEORY & LOGIC DESIGN	13	30	4
10BJ1A0406	R22026	CONTROL SYSTEMS	12	9	0

Htno	Subcode	Subname	Internal	External	credits
10BJ1A0406	R22042	EMWTL	15	39	4
10BJ1A0406	R22043	ELECTRONIC CIRCUIT ANALYSIS	17	42	4
10BJ1A0408	R22021	PULSE & DIGITAL CIRCUITS	15	43	4
10BJ1A0408	R22026	CONTROL SYSTEMS	12	35	4
10BJ1A0408	R22042	EMWTL	10	38	4
10BJ1A0408	R22043	ELECTRONIC CIRCUIT ANALYSIS	15	31	4
10BJ1A0409	R22041	ANALOG COMMUNICATIONS	13	32	4
10BJ1A0409	R22043	ELECTRONIC CIRCUIT ANALYSIS	14	34	4
10BJ1A0410	R22043	ELECTRONIC CIRCUIT ANALYSIS	19	49	4
10BJ1A0411	R22023	SWITCHING THEORY & LOGIC DESIGN	11	29	4
10BJ1A0411	R22043	ELECTRONIC CIRCUIT ANALYSIS	16	46	4
10BJ1A0412	R22023	SWITCHING THEORY & LOGIC DESIGN	19	43	4
10BJ1A0414	R22043	ELECTRONIC CIRCUIT ANALYSIS	14	35	4
10BJ1A0415	R22021	PULSE & DIGITAL CIRCUITS	15	51	4
10BJ1A0415	R22043	ELECTRONIC CIRCUIT ANALYSIS	16	34	4
10BJ1A0416	R22026	CONTROL SYSTEMS	17	34	4
10BJ1A0418	R22023	SWITCHING THEORY & LOGIC DESIGN	17	44	4
10BJ1A0419	R22043	ELECTRONIC CIRCUIT ANALYSIS	15	36	4
10BJ1A0420	R22021	PULSE & DIGITAL CIRCUITS	17	14	0
10BJ1A0420	R22023	SWITCHING THEORY & LOGIC DESIGN	15	0	0
10BJ1A0420	R22026	CONTROL SYSTEMS	13	0	0
10BJ1A0420	R22041	ANALOG COMMUNICATIONS	10	30	4
10BJ1A0420	R22042	EMWTL	11	31	4
10BJ1A0420	R22043	ELECTRONIC CIRCUIT ANALYSIS	16	29	4
10BJ1A0421	R22021	PULSE & DIGITAL CIRCUITS	16	8	0
10BJ1A0421	R22023	SWITCHING THEORY & LOGIC DESIGN	18	0	0
10BJ1A0421	R22026	CONTROL SYSTEMS	6	14	0
10BJ1A0421	R22041	ANALOG COMMUNICATIONS	11	29	4
10BJ1A0421	R22042	EMWTL	15	29	4
10BJ1A0421	R22043	ELECTRONIC CIRCUIT ANALYSIS	15	10	0
10BJ1A0422	R22023	SWITCHING THEORY & LOGIC DESIGN	16	0	0
10BJ1A0422	R22041	ANALOG COMMUNICATIONS	13	29	4
10BJ1A0422	R22042	EMWTL	12	10	0
10BJ1A0422	R22043	ELECTRONIC CIRCUIT ANALYSIS	12	15	0
10BJ1A0423	R22023	SWITCHING THEORY & LOGIC DESIGN	15	15	0
10BJ1A0423	R22026	CONTROL SYSTEMS	14	0	0
10BJ1A0423	R22042	EMWTL	11	31	4
10BJ1A0423	R22043	ELECTRONIC CIRCUIT ANALYSIS	17	26	4
10BJ1A0424	R22041	ANALOG COMMUNICATIONS	15	16	0
10BJ1A0424	R22043	ELECTRONIC CIRCUIT ANALYSIS	15	49	4
10BJ1A0425	R22043	ELECTRONIC CIRCUIT ANALYSIS	16	31	4
10BJ1A0427	R22023	SWITCHING THEORY & LOGIC DESIGN	17	43	4
10BJ1A0427	R22026	CONTROL SYSTEMS	11	0	0
10BJ1A0427	R22041	ANALOG COMMUNICATIONS	12	35	4
10BJ1A0427	R22043	ELECTRONIC CIRCUIT ANALYSIS	15	26	4
10BJ1A0428	R22021	PULSE & DIGITAL CIRCUITS	16	41	4
10BJ1A0428	R22023	SWITCHING THEORY & LOGIC DESIGN	15	36	4
10BJ1A0428	R22043	ELECTRONIC CIRCUIT ANALYSIS	16	36	4
10BJ1A0429	R22021	PULSE & DIGITAL CIRCUITS	16	45	4
10BJ1A0429	R22023	SWITCHING THEORY & LOGIC DESIGN	15	32	4
10BJ1A0430	R22021	PULSE & DIGITAL CIRCUITS	13	27	4

Htno	Subcode	Subname	Internal	External	credits
10BJ1A0430	R22023	SWITCHING THEORY & LOGIC DESIGN	17	4	0
10BJ1A0430	R22026	CONTROL SYSTEMS	12	0	0
10BJ1A0430	R22041	ANALOG COMMUNICATIONS	14	12	0
10BJ1A0430	R22042	EMWTL	15	33	4
10BJ1A0430	R22043	ELECTRONIC CIRCUIT ANALYSIS	16	26	4
10BJ1A0431	R22023	SWITCHING THEORY & LOGIC DESIGN	20	11	0
10BJ1A0431	R22042	EMWTL	14	49	4
10BJ1A0431	R22043	ELECTRONIC CIRCUIT ANALYSIS	14	33	4
10BJ1A0432	R22021	PULSE & DIGITAL CIRCUITS	15	30	4
10BJ1A0432	R22023	SWITCHING THEORY & LOGIC DESIGN	17	0	0
10BJ1A0432	R22041	ANALOG COMMUNICATIONS	15	37	4
10BJ1A0432	R22042	EMWTL	13	41	4
10BJ1A0432	R22043	ELECTRONIC CIRCUIT ANALYSIS	14	34	4
10BJ1A0434	R22023	SWITCHING THEORY & LOGIC DESIGN	15	32	4
10BJ1A0434	R22042	EMWTL	15	38	4
10BJ1A0435	R22021	PULSE & DIGITAL CIRCUITS	12	37	4
10BJ1A0435	R22023	SWITCHING THEORY & LOGIC DESIGN	14	0	0
10BJ1A0435	R22026	CONTROL SYSTEMS	13	5	0
10BJ1A0435	R22041	ANALOG COMMUNICATIONS	12	28	4
10BJ1A0435	R22042	EMWTL	17	34	4
10BJ1A0435	R22043	ELECTRONIC CIRCUIT ANALYSIS	11	6	0
10BJ1A0436	R22021	PULSE & DIGITAL CIRCUITS	13	7	0
10BJ1A0436	R22023	SWITCHING THEORY & LOGIC DESIGN	15	0	0
10BJ1A0436	R22026	CONTROL SYSTEMS	8	0	0
10BJ1A0436	R22041	ANALOG COMMUNICATIONS	9	17	0
10BJ1A0436	R22042	EMWTL	16	34	4
10BJ1A0436	R22043	ELECTRONIC CIRCUIT ANALYSIS	14	30	4
10BJ1A0437	R22021	PULSE & DIGITAL CIRCUITS	14	26	4
10BJ1A0437	R22023	SWITCHING THEORY & LOGIC DESIGN	14	0	0
10BJ1A0437	R22026	CONTROL SYSTEMS	10	0	0
10BJ1A0437	R22041	ANALOG COMMUNICATIONS	8	32	4
10BJ1A0437	R22042	EMWTL	12	33	4
10BJ1A0437	R22043	ELECTRONIC CIRCUIT ANALYSIS	13	28	4
10BJ1A0438	R22023	SWITCHING THEORY & LOGIC DESIGN	18	28	4
10BJ1A0440	R22021	PULSE & DIGITAL CIRCUITS	13	27	4
10BJ1A0440	R22023	SWITCHING THEORY & LOGIC DESIGN	16	32	4
10BJ1A0440	R22041	ANALOG COMMUNICATIONS	13	35	4
10BJ1A0440	R22042	EMWTL	14	33	4
10BJ1A0440	R22043	ELECTRONIC CIRCUIT ANALYSIS	14	12	0
10BJ1A0441	R22021	PULSE & DIGITAL CIRCUITS	15	12	0
10BJ1A0441	R22023	SWITCHING THEORY & LOGIC DESIGN	17	0	0
10BJ1A0441	R22026	CONTROL SYSTEMS	11	0	0
10BJ1A0441	R22041	ANALOG COMMUNICATIONS	15	26	4
10BJ1A0441	R22043	ELECTRONIC CIRCUIT ANALYSIS	14	0	0
10BJ1A0443	R22021	PULSE & DIGITAL CIRCUITS	14	26	4
10BJ1A0443	R22023	SWITCHING THEORY & LOGIC DESIGN	15	0	0
10BJ1A0443	R22026	CONTROL SYSTEMS	11	0	0
10BJ1A0443	R22041	ANALOG COMMUNICATIONS	13	30	4
10BJ1A0443	R22042	EMWTL	11	31	4
10BJ1A0443	R22043	ELECTRONIC CIRCUIT ANALYSIS	11	1	0
10BJ1A0444	R22021	PULSE & DIGITAL CIRCUITS	9	11	0

Htno	Subcode	Subname	Internal	External	credits
10BJ1A0444	R22023	SWITCHING THEORY & LOGIC DESIGN	18	26	4
10BJ1A0444	R22026	CONTROL SYSTEMS	14	0	0
10BJ1A0444	R22041	ANALOG COMMUNICATIONS	16	45	4
10BJ1A0444	R22043	ELECTRONIC CIRCUIT ANALYSIS	17	10	0
10BJ1A0445	R22041	ANALOG COMMUNICATIONS	18	34	4
10BJ1A0445	R22042	EMWTL	14	43	4
10BJ1A0445	R22043	ELECTRONIC CIRCUIT ANALYSIS	17	45	4
10BJ1A0448	R22021	PULSE & DIGITAL CIRCUITS	17	26	4
10BJ1A0448	R22023	SWITCHING THEORY & LOGIC DESIGN	17	5	0
10BJ1A0448	R22026	CONTROL SYSTEMS	14	0	0
10BJ1A0448	R22041	ANALOG COMMUNICATIONS	14	13	0
10BJ1A0448	R22042	EMWTL	13	38	4
10BJ1A0448	R22043	ELECTRONIC CIRCUIT ANALYSIS	15	2	0
10BJ1A0449	R22021	PULSE & DIGITAL CIRCUITS	13	11	0
10BJ1A0449	R22023	SWITCHING THEORY & LOGIC DESIGN	15	0	0
10BJ1A0449	R22026	CONTROL SYSTEMS	7	0	0
10BJ1A0449	R22041	ANALOG COMMUNICATIONS	9	31	4
10BJ1A0449	R22042	EMWTL	11	32	4
10BJ1A0449	R22043	ELECTRONIC CIRCUIT ANALYSIS	13	3	0
10BJ1A0450	R22021	PULSE & DIGITAL CIRCUITS	14	26	4
10BJ1A0450	R22023	SWITCHING THEORY & LOGIC DESIGN	16	0	0
10BJ1A0450	R22026	CONTROL SYSTEMS	14	13	0
10BJ1A0450	R22041	ANALOG COMMUNICATIONS	16	35	4
10BJ1A0450	R22042	EMWTL	14	33	4
10BJ1A0450	R22043	ELECTRONIC CIRCUIT ANALYSIS	16	13	0
10BJ1A0451	R22023	SWITCHING THEORY & LOGIC DESIGN	17	34	4
10BJ1A0451	R22026	CONTROL SYSTEMS	15	0	0
10BJ1A0451	R22041	ANALOG COMMUNICATIONS	13	19	0
10BJ1A0451	R22042	EMWTL	14	35	4
10BJ1A0451	R22043	ELECTRONIC CIRCUIT ANALYSIS	8	3	0
10BJ1A0452	R22021	PULSE & DIGITAL CIRCUITS	15	0	0
10BJ1A0452	R22023	SWITCHING THEORY & LOGIC DESIGN	20	5	0
10BJ1A0452	R22026	CONTROL SYSTEMS	9	0	0
10BJ1A0452	R22041	ANALOG COMMUNICATIONS	16	7	0
10BJ1A0452	R22042	EMWTL	17	33	4
10BJ1A0452	R22043	ELECTRONIC CIRCUIT ANALYSIS	17	0	0
10BJ1A0453	R22023	SWITCHING THEORY & LOGIC DESIGN	17	33	4
10BJ1A0453	R22043	ELECTRONIC CIRCUIT ANALYSIS	16	60	4
10BJ1A0454	R22021	PULSE & DIGITAL CIRCUITS	13	27	4
10BJ1A0454	R22026	CONTROL SYSTEMS	12	15	0
10BJ1A0454	R22041	ANALOG COMMUNICATIONS	15	36	4
10BJ1A0454	R22043	ELECTRONIC CIRCUIT ANALYSIS	15	33	4
10BJ1A0455	R22023	SWITCHING THEORY & LOGIC DESIGN	18	7	0
10BJ1A0455	R22043	ELECTRONIC CIRCUIT ANALYSIS	14	11	0
10BJ1A0467	R22023	SWITCHING THEORY & LOGIC DESIGN	18	37	4
10BJ1A0467	R22043	ELECTRONIC CIRCUIT ANALYSIS	20	45	4
10BJ1A0473	R22023	SWITCHING THEORY & LOGIC DESIGN	19	59	4
10BJ1A0474	R22043	ELECTRONIC CIRCUIT ANALYSIS	18	35	4
10BJ1A0477	R22041	ANALOG COMMUNICATIONS	17	31	4
10BJ1A0477	R22043	ELECTRONIC CIRCUIT ANALYSIS	14	33	4
10BJ1A0478	R22026	CONTROL SYSTEMS	15	8	0

Htno	Subcode	Subname	Internal	External	credits
10BJ1A0478	R22042	EMWTL	15	14	0
10BJ1A0478	R22043	ELECTRONIC CIRCUIT ANALYSIS	15	2	0
10BJ1A0479	R22023	SWITCHING THEORY & LOGIC DESIGN	20	67	4
10BJ1A0481	R22023	SWITCHING THEORY & LOGIC DESIGN	15	27	4
10BJ1A0481	R22041	ANALOG COMMUNICATIONS	16	13	0
10BJ1A0481	R22042	EMWTL	12	18	0
10BJ1A0481	R22043	ELECTRONIC CIRCUIT ANALYSIS	15	4	0
10BJ1A0485	R22023	SWITCHING THEORY & LOGIC DESIGN	19	19	0
10BJ1A0485	R22043	ELECTRONIC CIRCUIT ANALYSIS	16	10	0
10BJ1A0486	R22021	PULSE & DIGITAL CIRCUITS	16	11	0
10BJ1A0486	R22043	ELECTRONIC CIRCUIT ANALYSIS	17	8	0
10BJ1A0491	R22023	SWITCHING THEORY & LOGIC DESIGN	18	45	4
10BJ1A0493	R22023	SWITCHING THEORY & LOGIC DESIGN	13	45	4
10BJ1A0493	R22043	ELECTRONIC CIRCUIT ANALYSIS	18	34	4
10BJ1A04A1	R22021	PULSE & DIGITAL CIRCUITS	17	9	0
10BJ1A04A1	R22042	EMWTL	14	37	4
10BJ1A0501	R22056	PRINCIPLES OF PROGRAMMING LANGUAGES	15	35	4
10BJ1A0502	R22054	COMPUTER ORGANIZATION	15	28	4
10BJ1A0502	R22056	PRINCIPLES OF PROGRAMMING LANGUAGES	14	30	4
10BJ1A0503	R22052	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	18	39	4
10BJ1A0504	R22054	COMPUTER ORGANIZATION	18	28	4
10BJ1A0506	R22054	COMPUTER ORGANIZATION	16	16	0
10BJ1A0506	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	14	36	4
10BJ1A0506	R22056	PRINCIPLES OF PROGRAMMING LANGUAGES	15	31	4
10BJ1A0507	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	18	46	4
10BJ1A0510	R22056	PRINCIPLES OF PROGRAMMING LANGUAGES	14	6	0
10BJ1A0511	R22052	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	14	35	4
10BJ1A0511	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	16	36	4
10BJ1A0519	R22051	SOFTWARE ENGINEERING	16	8	0
10BJ1A0519	R22052	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	19	3	0
10BJ1A0519	R22056	PRINCIPLES OF PROGRAMMING LANGUAGES	13	30	4
10BJ1A0522	R22056	PRINCIPLES OF PROGRAMMING LANGUAGES	15	30	4
10BJ1A0523	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	18	50	4
10BJ1A0523	R22056	PRINCIPLES OF PROGRAMMING LANGUAGES	16	29	4
10BJ1A0524	R22052	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	16	26	4
10BJ1A0524	R22054	COMPUTER ORGANIZATION	14	33	4
10BJ1A0524	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	18	33	4
10BJ1A0524	R22056	PRINCIPLES OF PROGRAMMING LANGUAGES	14	12	0
10BJ1A0526	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	18	38	4
10BJ1A0527	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	15	36	4
10BJ1A0528	R22052	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	14	36	4
10BJ1A0528	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	20	43	4
10BJ1A0531	R22051	SOFTWARE ENGINEERING	14	-1	0
10BJ1A0531	R22052	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	14	33	4
10BJ1A0531	R22054	COMPUTER ORGANIZATION	13	17	0
10BJ1A0531	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	17	35	4
10BJ1A0532	R22051	SOFTWARE ENGINEERING	17	15	0
10BJ1A0534	R22052	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	15	30	4
10BJ1A0534	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	18	39	4
10BJ1A0535	R22051	SOFTWARE ENGINEERING	13	35	4
10BJ1A0535	R22052	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	15	32	4

Htno	Subcode	Subname	Internal	External	credits
10BJ1A0535	R22053	DATA BASE MANAGEMENT SYSTEMS	11	11	0
10BJ1A0535	R22054	COMPUTER ORGANIZATION	15	27	4
10BJ1A0536	R22051	SOFTWARE ENGINEERING	15	38	4
10BJ1A0536	R22052	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	14	39	4
10BJ1A0536	R22053	DATA BASE MANAGEMENT SYSTEMS	14	8	0
10BJ1A0536	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	18	36	4
10BJ1A0536	R22056	PRINCIPLES OF PROGRAMMING LANGUAGES	14	12	0
10BJ1A0537	R22054	COMPUTER ORGANIZATION	16	0	0
10BJ1A0537	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	20	35	4
10BJ1A0537	R22056	PRINCIPLES OF PROGRAMMING LANGUAGES	15	12	0
10BJ1A0539	R22054	COMPUTER ORGANIZATION	16	35	4
10BJ1A0540	R22051	SOFTWARE ENGINEERING	17	10	0
10BJ1A0540	R22052	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	15	35	4
10BJ1A0540	R22053	DATA BASE MANAGEMENT SYSTEMS	11	11	0
10BJ1A0540	R22054	COMPUTER ORGANIZATION	15	31	4
10BJ1A0540	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	17	34	4
10BJ1A0540	R22056	PRINCIPLES OF PROGRAMMING LANGUAGES	16	28	4
10BJ1A0541	R22051	SOFTWARE ENGINEERING	12	13	0
10BJ1A0541	R22052	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	15	26	4
10BJ1A0541	R22053	DATA BASE MANAGEMENT SYSTEMS	8	11	0
10BJ1A0541	R22054	COMPUTER ORGANIZATION	14	12	0
10BJ1A0541	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	14	30	4
10BJ1A0541	R22056	PRINCIPLES OF PROGRAMMING LANGUAGES	16	2	0
10BJ1A0542	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	20	36	4
10BJ1A0544	R22052	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	18	38	4
10BJ1A0544	R22056	PRINCIPLES OF PROGRAMMING LANGUAGES	17	26	4
10BJ1A0551	R22052	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	-1	-1	0
10BJ1A0551	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	-1	-1	0
10BJ1A0562	R22054	COMPUTER ORGANIZATION	15	32	4
10BJ1A0562	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	16	38	4
10BJ1A0563	R22051	SOFTWARE ENGINEERING	15	17	0
10BJ1A0563	R22053	DATA BASE MANAGEMENT SYSTEMS	14	21	0
10BJ1A0563	R22054	COMPUTER ORGANIZATION	16	26	4
10BJ1A0564	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	15	43	4
10BJ1A0564	R22056	PRINCIPLES OF PROGRAMMING LANGUAGES	12	11	0
10BJ1A0565	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	19	50	4
10BJ1A0566	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	18	42	4
10BJ1A0567	R22052	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	15	35	4
10BJ1A0567	R22054	COMPUTER ORGANIZATION	13	19	0
10BJ1A0567	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	16	34	4
10BJ1A0569	R22053	DATA BASE MANAGEMENT SYSTEMS	15	36	4
10BJ1A0569	R22054	COMPUTER ORGANIZATION	15	13	0
10BJ1A0569	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	16	45	4
10BJ1A0570	R22052	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	17	18	0
10BJ1A0570	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	17	6	0
10BJ1A0571	R22051	SOFTWARE ENGINEERING	14	14	0
10BJ1A0571	R22052	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	15	26	4
10BJ1A0571	R22053	DATA BASE MANAGEMENT SYSTEMS	11	30	4
10BJ1A0572	R22051	SOFTWARE ENGINEERING	16	34	4
10BJ1A0572	R22053	DATA BASE MANAGEMENT SYSTEMS	11	31	4
10BJ1A0572	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	21	41	4

Htno	Subcode	Subname	Internal	External	credits
10BJ1A0572	R22056	PRINCIPLES OF PROGRAMMING LANGUAGES	15	28	4
10BJ1A0573	R22056	PRINCIPLES OF PROGRAMMING LANGUAGES	13	9	0
10BJ1A0574	R22052	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	14	34	4
10BJ1A0574	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	15	6	0
10BJ1A0576	R22051	SOFTWARE ENGINEERING	15	30	4
10BJ1A0576	R22053	DATA BASE MANAGEMENT SYSTEMS	19	26	4
10BJ1A0576	R22054	COMPUTER ORGANIZATION	17	31	4
10BJ1A0577	R22052	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	15	35	4
10BJ1A0577	R22053	DATA BASE MANAGEMENT SYSTEMS	13	42	4
10BJ1A0577	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	20	0	0
10BJ1A0577	R22056	PRINCIPLES OF PROGRAMMING LANGUAGES	13	19	0
10BJ1A0578	R22052	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	15	34	4
10BJ1A0578	R22053	DATA BASE MANAGEMENT SYSTEMS	14	27	4
10BJ1A0578	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	21	5	0
10BJ1A0578	R22056	PRINCIPLES OF PROGRAMMING LANGUAGES	16	14	0
10BJ1A0579	R22052	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	13	27	4
10BJ1A0579	R22054	COMPUTER ORGANIZATION	16	47	4
10BJ1A0579	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	19	13	0
10BJ1A0580	R22052	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	15	34	4
10BJ1A0580	R22053	DATA BASE MANAGEMENT SYSTEMS	14	10	0
10BJ1A0580	R22054	COMPUTER ORGANIZATION	14	29	4
10BJ1A0580	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	20	10	0
10BJ1A0581	R22051	SOFTWARE ENGINEERING	14	34	4
10BJ1A0581	R22052	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	14	-1	0
10BJ1A0581	R22053	DATA BASE MANAGEMENT SYSTEMS	14	-1	0
10BJ1A0582	R22053	DATA BASE MANAGEMENT SYSTEMS	18	12	0
10BJ1A0582	R22054	COMPUTER ORGANIZATION	11	18	0
10BJ1A0582	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	19	26	4
10BJ1A0582	R22056	PRINCIPLES OF PROGRAMMING LANGUAGES	14	37	4
10BJ1A0583	R22052	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	17	36	4
10BJ1A0583	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	17	4	0
10BJ1A0584	R22051	SOFTWARE ENGINEERING	13	-1	0
10BJ1A0584	R22052	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	14	26	4
10BJ1A0584	R22053	DATA BASE MANAGEMENT SYSTEMS	11	0	0
10BJ1A0584	R22054	COMPUTER ORGANIZATION	12	31	4
10BJ1A0584	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	15	0	0
10BJ1A0586	R22053	DATA BASE MANAGEMENT SYSTEMS	16	15	0
10BJ1A0586	R22054	COMPUTER ORGANIZATION	17	10	0
10BJ1A0586	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	21	10	0
10BJ1A0587	R22052	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	15	34	4
10BJ1A0587	R22054	COMPUTER ORGANIZATION	16	29	4
10BJ1A0587	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	14	0	0
10BJ1A0588	R22051	SOFTWARE ENGINEERING	14	8	0
10BJ1A0588	R22052	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	17	10	0
10BJ1A0588	R22054	COMPUTER ORGANIZATION	13	19	0
10BJ1A0588	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	13	0	0
10BJ1A0589	R22051	SOFTWARE ENGINEERING	13	29	4
10BJ1A0589	R22052	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	17	9	0
10BJ1A0589	R22053	DATA BASE MANAGEMENT SYSTEMS	17	26	4
10BJ1A0589	R22055	FORMAL LANGUAGES AND AUTOMATA THEORY	18	28	4
10BJ1A0589	R22056	PRINCIPLES OF PROGRAMMING LANGUAGES	16	9	0

Htno	Subcode	Subname	Internal	External	credits
11BJ5A0203	R22021	PULSE & DIGITAL CIRCUITS	20	19	0
11BJ5A0204	R22024	ELECTRICAL MACHINES-II	16	36	4
11BJ5A0205	R22021	PULSE & DIGITAL CIRCUITS	17	35	4
11BJ5A0205	R22023	SWITCHING THEORY & LOGIC DESIGN	19	36	4
11BJ5A0206	R22023	SWITCHING THEORY & LOGIC DESIGN	18	5	0
11BJ5A0207	R22021	PULSE & DIGITAL CIRCUITS	15	43	4
11BJ5A0207	R22023	SWITCHING THEORY & LOGIC DESIGN	20	43	4
11BJ5A0207	R22026	CONTROL SYSTEMS	15	15	0
11BJ5A0401	R22023	SWITCHING THEORY & LOGIC DESIGN	18	36	4
11BJ5A0403	R22041	ANALOG COMMUNICATIONS	18	30	4
11BJ5A0403	R22042	EMWTL	14	34	4
11BJ5A0403	R22043	ELECTRONIC CIRCUIT ANALYSIS	16	27	4
11BJ5A0501	R22054	COMPUTER ORGANIZATION	18	32	4

[Last Date for Recounting/Revaluation/Challenge By Revaluation: 11-03-2013]

Date:23-02-2013



Controller of Examinations