



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results for II B.Tech (R07,R05,RR) II Semester Supply Examinations November-2012

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

Htno	Subcode	Subname	Internal	External	credits
07BJ1A0237	T0221	POWER SYSTEMS - I	15	0	0
07BJ1A0239	V0223	CONTROL SYSTEMS	11	46	4
07BJ1A0245	T0222	ELECTRICAL MACHINES - II	8	7	0
07BJ1A0245	V0222	LINEAR & DIGITAL IC APPLICATIONS	7	3	0
07BJ1A0245	V0223	CONTROL SYSTEMS	6	18	0
07BJ1A0246	T0222	ELECTRICAL MACHINES - II	12	29	4
07BJ1A0453	V0223	CONTROL SYSTEMS	15	41	4
07BJ1A0503	V0122	ENVIRONMENTAL STUDIES	4	22	0
07BJ1A0503	V0522	COMPUTER ORGANIZATION	0	14	0
07BJ1A1244	T1221	OPERATING SYSTEMS	14	17	0
07BJ1A1244	V0521	SOFTWARE ENGINEERING	10	5	0
07BJ1A1244	V0522	COMPUTER ORGANIZATION	12	17	0
07BJ1A1244	V0523	DATABASE MANAGEMENT SYSTEMS	13	10	0
07BJ1A1244	V0524	OBJECT ORIENTED PROGRAMMING	15	0	0
08BJ1A0206	T0222	ELECTRICAL MACHINES - II	12	20	0
08BJ1A0214	T0221	POWER SYSTEMS - I	16	0	0
08BJ1A0214	T0222	ELECTRICAL MACHINES - II	10	30	4
08BJ1A0214	V0222	LINEAR & DIGITAL IC APPLICATIONS	12	0	0
08BJ1A0214	V0223	CONTROL SYSTEMS	12	39	4
08BJ1A0215	T0222	ELECTRICAL MACHINES - II	12	12	0
08BJ1A0219	T0222	ELECTRICAL MACHINES - II	12	43	4
08BJ1A0228	T0222	ELECTRICAL MACHINES - II	11	20	0
08BJ1A0228	V0221	MANAGERIAL ECO. & FINANCIAL ANALYSIS	13	29	4
08BJ1A0242	T0221	POWER SYSTEMS - I	5	0	0
08BJ1A0242	T0222	ELECTRICAL MACHINES - II	8	37	4
08BJ1A0242	V0122	ENVIRONMENTAL STUDIES	13	28	4
08BJ1A0242	V0222	LINEAR & DIGITAL IC APPLICATIONS	12	15	0
08BJ1A0242	V0223	CONTROL SYSTEMS	5	36	4
08BJ1A0244	T0222	ELECTRICAL MACHINES - II	11	0	0
08BJ1A0404	V0223	CONTROL SYSTEMS	15	32	4
08BJ1A0404	V0422	OBJECT ORIENTED PROGRAMMING	13	41	4
08BJ1A0404	V0423	SWITCHING THEORY & LOGIC DESIGN	11	32	4
08BJ1A0405	V0422	OBJECT ORIENTED PROGRAMMING	14	28	4
08BJ1A0411	V0421	PULSE & DIGITAL CIRCUITS	12	0	0
08BJ1A0411	V0422	OBJECT ORIENTED PROGRAMMING	15	20	0
08BJ1A0414	V0422	OBJECT ORIENTED PROGRAMMING	15	40	4
08BJ1A0415	V0223	CONTROL SYSTEMS	12	44	4
08BJ1A0415	V0422	OBJECT ORIENTED PROGRAMMING	15	51	4
08BJ1A0415	V0423	SWITCHING THEORY & LOGIC DESIGN	11	36	4
08BJ1A0415	V0425	ANALOG COMMUNICATIONS	16	15	0
08BJ1A0421	V0223	CONTROL SYSTEMS	15	40	4
08BJ1A0421	V0422	OBJECT ORIENTED PROGRAMMING	15	42	4
08BJ1A0421	V0423	SWITCHING THEORY & LOGIC DESIGN	14	2	0
08BJ1A0431	V0223	CONTROL SYSTEMS	12	36	4

Htno	Subcode	Subname	Internal	External	credits
08BJ1A0431	V0421	PULSE & DIGITAL CIRICUITS	13	-1	0
08BJ1A0431	V0422	OBJECT ORIENTED PROGRAMMING	15	9	0
08BJ1A0431	V0423	SWITCHING THEORY & LOGIC DESIGN	9	20	0
08BJ1A0435	V0422	OBJECT ORIENTED PROGRAMMING	15	43	4
08BJ1A0436	V0422	OBJECT ORIENTED PROGRAMMING	15	44	4
08BJ1A0440	V0223	CONTROL SYSTEMS	10	12	0
08BJ1A0440	V0422	OBJECT ORIENTED PROGRAMMING	11	15	0
08BJ1A0440	V0423	SWITCHING THEORY & LOGIC DESIGN	7	28	0
08BJ1A0440	V0425	ANALOG COMMUNICATIONS	16	1	0
08BJ1A0441	V0223	CONTROL SYSTEMS	13	40	4
08BJ1A0441	V0421	PULSE & DIGITAL CIRICUITS	13	0	0
08BJ1A0441	V0422	OBJECT ORIENTED PROGRAMMING	14	10	0
08BJ1A0443	V0422	OBJECT ORIENTED PROGRAMMING	12	47	4
08BJ1A0444	V0422	OBJECT ORIENTED PROGRAMMING	14	50	4
08BJ1A0445	V0223	CONTROL SYSTEMS	11	29	4
08BJ1A0445	V0422	OBJECT ORIENTED PROGRAMMING	11	45	4
08BJ1A0450	T0421	ANALOG COMMUNICATIONS (LAB)	13	35	2
08BJ1A0450	T0422	PULSE & DIGITAL CIRCUITS (LAB)	13	35	2
08BJ1A0450	V0223	CONTROL SYSTEMS	0	-1	0
08BJ1A0450	V0421	PULSE & DIGITAL CIRICUITS	1	0	0
08BJ1A0450	V0422	OBJECT ORIENTED PROGRAMMING	0	-1	0
08BJ1A0450	V0423	SWITCHING THEORY & LOGIC DESIGN	4	-1	0
08BJ1A0450	V0424	EM WAVES & TRANSMISSION LINES	0	-1	0
08BJ1A0450	V0425	ANALOG COMMUNICATIONS	7	-1	0
08BJ1A0451	V0422	OBJECT ORIENTED PROGRAMMING	18	42	4
08BJ1A0453	V0223	CONTROL SYSTEMS	13	43	4
08BJ1A0453	V0422	OBJECT ORIENTED PROGRAMMING	15	35	4
08BJ1A0458	V0223	CONTROL SYSTEMS	7	19	0
08BJ1A0458	V0421	PULSE & DIGITAL CIRICUITS	8	0	0
08BJ1A0458	V0422	OBJECT ORIENTED PROGRAMMING	11	18	0
08BJ1A0458	V0423	SWITCHING THEORY & LOGIC DESIGN	9	4	0
08BJ1A0506	T0521	PRINCIPLES OF PROGRAMMING LANGUAGES	6	38	4
08BJ1A0506	V0521	SOFTWARE ENGINEERING	8	32	4
08BJ1A0506	V0522	COMPUTER ORGANIZATION	6	22	0
08BJ1A0506	V0523	DATABASE MANAGEMENT SYSTEMS	6	18	0
08BJ1A0510	V0521	SOFTWARE ENGINEERING	8	33	4
08BJ1A0512	T0521	PRINCIPLES OF PROGRAMMING LANGUAGES	14	20	0
08BJ1A0512	V0122	ENVIRONMENTAL STUDIES	14	32	4
08BJ1A0521	V0522	COMPUTER ORGANIZATION	17	35	4
08BJ1A0522	V0522	COMPUTER ORGANIZATION	15	34	4
08BJ1A0522	V0523	DATABASE MANAGEMENT SYSTEMS	11	4	0
08BJ1A0531	V0522	COMPUTER ORGANIZATION	9	19	0
08BJ1A0532	V0521	SOFTWARE ENGINEERING	8	41	4
08BJ1A0536	V0521	SOFTWARE ENGINEERING	12	32	4
08BJ1A0536	V0523	DATABASE MANAGEMENT SYSTEMS	12	30	4
08BJ1A0541	V0122	ENVIRONMENTAL STUDIES	15	28	4
08BJ1A0541	V0521	SOFTWARE ENGINEERING	16	37	4
08BJ1A0548	V0521	SOFTWARE ENGINEERING	8	45	4
08BJ1A0552	V0521	SOFTWARE ENGINEERING	8	36	4
08BJ1A0555	V0522	COMPUTER ORGANIZATION	12	32	4
08BJ1A0555	V0523	DATABASE MANAGEMENT SYSTEMS	8	32	4

Htno	Subcode	Subname	Internal	External	credits
08BJ1A0557	V0521	SOFTWARE ENGINEERING	11	38	4
08BJ1A0559	V0122	ENVIRONMENTAL STUDIES	12	25	0
08BJ1A0560	V0521	SOFTWARE ENGINEERING	9	35	4
08BJ1A0560	V0522	COMPUTER ORGANIZATION	14	35	4
08BJ1A0560	V0523	DATABASE MANAGEMENT SYSTEMS	13	40	4
08BJ1A0563	V0122	ENVIRONMENTAL STUDIES	8	-1	0
08BJ1A0563	V0522	COMPUTER ORGANIZATION	10	-1	0
08BJ1A1218	V0122	ENVIRONMENTAL STUDIES	14	23	0
08BJ1A1218	V0522	COMPUTER ORGANIZATION	13	37	4
08BJ1A1228	V0522	COMPUTER ORGANIZATION	16	20	0
08BJ1A1234	V0521	SOFTWARE ENGINEERING	11	3	0
08BJ1A1234	V0522	COMPUTER ORGANIZATION	15	36	4
08BJ1A1234	V0523	DATABASE MANAGEMENT SYSTEMS	12	19	0
08BJ1A1236	T1221	OPERATING SYSTEMS	18	7	0
08BJ1A1236	V0122	ENVIRONMENTAL STUDIES	17	35	4
08BJ1A1236	V0521	SOFTWARE ENGINEERING	12	1	0
08BJ1A1236	V0522	COMPUTER ORGANIZATION	15	32	4
08BJ1A1241	V0522	COMPUTER ORGANIZATION	10	34	4
08BJ1A1247	V0522	COMPUTER ORGANIZATION	15	14	0
08BJ1A1248	V0122	ENVIRONMENTAL STUDIES	15	34	4
08BJ1A1255	V0521	SOFTWARE ENGINEERING	12	0	0
08BJ1A1255	V0522	COMPUTER ORGANIZATION	14	36	4
08BJ1A1255	V0523	DATABASE MANAGEMENT SYSTEMS	11	7	0
08BJ5A0202	V0222	LINEAR & DIGITAL IC APPLICATIONS	2	24	0
08BJ5A0202	V0223	CONTROL SYSTEMS	10	36	4
08BJ5A0401	V0223	CONTROL SYSTEMS	11	12	0
08BJ5A0502	T0521	PRINCIPLES OF PROGRAMMING LANGUAGES	17	15	0
08D01A0521	V0521	SOFTWARE ENGINEERING	12	49	4
08D01A05E3	T0521	PRINCIPLES OF PROGRAMMING LANGUAGES	-1	19	0
08D01A05E3	V0521	SOFTWARE ENGINEERING	-1	28	0
09761A0350	T0321	FLUID MECHANICS & HYDRAULIC MACHINERY	9	39	4
09761A0350	V0121	PROBABILITY & STATISTICS	5	0	0
09761A0350	V0321	KINEMATICS OF MACHINERY	2	19	0
09761A0350	V0322	THERMAL ENGINEERING - I	8	0	0
09BJ1A0205	T0222	ELECTRICAL MACHINES - II	16	53	4
09BJ1A0206	V0221	MANAGERIAL ECO. & FINANCIAL ANALYSIS	14	37	4
09BJ1A0207	T0222	ELECTRICAL MACHINES - II	14	20	0
09BJ1A0210	T0222	ELECTRICAL MACHINES - II	12	28	4
09BJ1A0210	V0223	CONTROL SYSTEMS	16	40	4
09BJ1A0217	V0222	LINEAR & DIGITAL IC APPLICATIONS	15	23	0
09BJ1A0220	T0222	ELECTRICAL MACHINES - II	12	13	0
09BJ1A0220	V0122	ENVIRONMENTAL STUDIES	6	34	4
09BJ1A0220	V0223	CONTROL SYSTEMS	12	37	4
09BJ1A0228	T0222	ELECTRICAL MACHINES - II	15	44	4
09BJ1A0229	T0222	ELECTRICAL MACHINES - II	13	23	0
09BJ1A0303	V0121	PROBABILITY & STATISTICS	11	0	0
09BJ1A0303	V0122	ENVIRONMENTAL STUDIES	11	17	0
09BJ1A0303	V0321	KINEMATICS OF MACHINERY	12	38	4
09BJ1A0307	V0321	KINEMATICS OF MACHINERY	14	-1	0
09BJ1A0307	V0322	THERMAL ENGINEERING - I	16	-1	0
09BJ1A0307	V0323	MACHINE DRAWING	12	-1	0

Htno	Subcode	Subname	Internal	External	credits
09BJ1A0312	V0121	PROBABILITY & STATISTICS	9	0	0
09BJ1A0312	V0122	ENVIRONMENTAL STUDIES	12	32	4
09BJ1A0313	V0121	PROBABILITY & STATISTICS	8	11	0
09BJ1A0313	V0122	ENVIRONMENTAL STUDIES	10	33	4
09BJ1A0314	T0321	FLUID MECHANICS & HYDRAULIC MACHINERY	5	15	0
09BJ1A0314	V0122	ENVIRONMENTAL STUDIES	6	22	0
09BJ1A0314	V0321	KINEMATICS OF MACHINERY	6	14	0
09BJ1A0314	V0322	THERMAL ENGINEERING - I	8	0	0
09BJ1A0315	V0323	MACHINE DRAWING	12	42	4
09BJ1A0316	V0121	PROBABILITY & STATISTICS	11	0	0
09BJ1A0316	V0122	ENVIRONMENTAL STUDIES	7	10	0
09BJ1A0316	V0321	KINEMATICS OF MACHINERY	8	15	0
09BJ1A0317	V0122	ENVIRONMENTAL STUDIES	14	41	4
09BJ1A0320	V0121	PROBABILITY & STATISTICS	8	0	0
09BJ1A0320	V0321	KINEMATICS OF MACHINERY	9	-1	0
09BJ1A0331	V0121	PROBABILITY & STATISTICS	11	0	0
09BJ1A0331	V0122	ENVIRONMENTAL STUDIES	12	28	4
09BJ1A0331	V0321	KINEMATICS OF MACHINERY	9	34	4
09BJ1A0334	V0122	ENVIRONMENTAL STUDIES	11	31	4
09BJ1A0334	V0321	KINEMATICS OF MACHINERY	9	20	0
09BJ1A0334	V0322	THERMAL ENGINEERING - I	9	0	0
09BJ1A0336	T0321	FLUID MECHANICS & HYDRAULIC MACHINERY	6	44	4
09BJ1A0336	V0121	PROBABILITY & STATISTICS	11	0	0
09BJ1A0336	V0122	ENVIRONMENTAL STUDIES	11	10	0
09BJ1A0336	V0321	KINEMATICS OF MACHINERY	12	33	4
09BJ1A0341	V0321	KINEMATICS OF MACHINERY	10	41	4
09BJ1A0342	V0122	ENVIRONMENTAL STUDIES	8	19	0
09BJ1A0342	V0321	KINEMATICS OF MACHINERY	11	13	0
09BJ1A0342	V0322	THERMAL ENGINEERING - I	10	0	0
09BJ1A0343	T0321	FLUID MECHANICS & HYDRAULIC MACHINERY	8	45	4
09BJ1A0343	V0122	ENVIRONMENTAL STUDIES	13	30	4
09BJ1A0404	V0223	CONTROL SYSTEMS	16	28	4
09BJ1A0404	V0424	EM WAVES & TRANSMISSION LINES	14	15	0
09BJ1A0404	V0425	ANALOG COMMUNICATIONS	15	40	4
09BJ1A0405	V0421	PULSE & DIGITAL CIRICUITS	13	10	0
09BJ1A0405	V0423	SWITCHING THEORY & LOGIC DESIGN	17	19	0
09BJ1A0411	V0223	CONTROL SYSTEMS	12	58	4
09BJ1A0411	V0421	PULSE & DIGITAL CIRICUITS	5	0	0
09BJ1A0411	V0422	OBJECT ORIENTED PROGRAMMING	13	28	4
09BJ1A0411	V0423	SWITCHING THEORY & LOGIC DESIGN	13	35	4
09BJ1A0413	V0223	CONTROL SYSTEMS	11	30	4
09BJ1A0413	V0421	PULSE & DIGITAL CIRICUITS	12	0	0
09BJ1A0413	V0422	OBJECT ORIENTED PROGRAMMING	12	38	4
09BJ1A0414	V0421	PULSE & DIGITAL CIRICUITS	13	0	0
09BJ1A0414	V0422	OBJECT ORIENTED PROGRAMMING	13	46	4
09BJ1A0415	V0422	OBJECT ORIENTED PROGRAMMING	15	37	4
09BJ1A0417	V0421	PULSE & DIGITAL CIRICUITS	17	0	0
09BJ1A0417	V0422	OBJECT ORIENTED PROGRAMMING	15	13	0
09BJ1A0418	V0421	PULSE & DIGITAL CIRICUITS	14	0	0
09BJ1A0418	V0422	OBJECT ORIENTED PROGRAMMING	14	47	4
09BJ1A0420	V0422	OBJECT ORIENTED PROGRAMMING	11	37	4

Htno	Subcode	Subname	Internal	External	credits
09BJ1A0421	V0223	CONTROL SYSTEMS	11	29	4
09BJ1A0421	V0421	PULSE & DIGITAL CIRICUITS	11	0	0
09BJ1A0421	V0422	OBJECT ORIENTED PROGRAMMING	12	32	4
09BJ1A0422	V0422	OBJECT ORIENTED PROGRAMMING	14	20	0
09BJ1A0426	V0223	CONTROL SYSTEMS	14	36	4
09BJ1A0427	V0223	CONTROL SYSTEMS	13	34	4
09BJ1A0427	V0422	OBJECT ORIENTED PROGRAMMING	12	45	4
09BJ1A0428	V0421	PULSE & DIGITAL CIRICUITS	9	0	0
09BJ1A0428	V0422	OBJECT ORIENTED PROGRAMMING	9	36	4
09BJ1A0431	V0223	CONTROL SYSTEMS	14	17	0
09BJ1A0431	V0421	PULSE & DIGITAL CIRICUITS	12	-1	0
09BJ1A0431	V0422	OBJECT ORIENTED PROGRAMMING	13	-1	0
09BJ1A0431	V0423	SWITCHING THEORY & LOGIC DESIGN	15	-1	0
09BJ1A0431	V0425	ANALOG COMMUNICATIONS	13	-1	0
09BJ1A0432	V0422	OBJECT ORIENTED PROGRAMMING	15	17	0
09BJ1A0434	V0223	CONTROL SYSTEMS	13	-1	0
09BJ1A0434	V0421	PULSE & DIGITAL CIRICUITS	15	-1	0
09BJ1A0434	V0422	OBJECT ORIENTED PROGRAMMING	14	-1	0
09BJ1A0437	V0421	PULSE & DIGITAL CIRICUITS	12	0	0
09BJ1A0437	V0424	EM WAVES & TRANSMISSION LINES	15	39	4
09BJ1A0438	V0223	CONTROL SYSTEMS	11	29	4
09BJ1A0438	V0422	OBJECT ORIENTED PROGRAMMING	12	40	4
09BJ1A0446	V0421	PULSE & DIGITAL CIRICUITS	11	14	0
09BJ1A0448	V0223	CONTROL SYSTEMS	14	19	0
09BJ1A0448	V0422	OBJECT ORIENTED PROGRAMMING	13	46	4
09BJ1A0452	V0422	OBJECT ORIENTED PROGRAMMING	11	15	0
09BJ1A0453	V0421	PULSE & DIGITAL CIRICUITS	11	2	0
09BJ1A0453	V0422	OBJECT ORIENTED PROGRAMMING	11	40	4
09BJ1A0454	V0223	CONTROL SYSTEMS	5	43	4
09BJ1A0454	V0421	PULSE & DIGITAL CIRICUITS	13	10	0
09BJ1A0454	V0422	OBJECT ORIENTED PROGRAMMING	13	35	4
09BJ1A0455	V0422	OBJECT ORIENTED PROGRAMMING	9	40	4
09BJ1A0457	V0223	CONTROL SYSTEMS	15	34	4
09BJ1A0457	V0421	PULSE & DIGITAL CIRICUITS	11	0	0
09BJ1A0457	V0422	OBJECT ORIENTED PROGRAMMING	11	16	0
09BJ1A0515	T0521	PRINCIPLES OF PROGRAMMING LANGUAGES	11	11	0
09BJ1A0515	V0122	ENVIRONMENTAL STUDIES	9	20	0
09BJ1A0515	V0521	SOFTWARE ENGINEERING	11	16	0
09BJ1A0515	V0523	DATABASE MANAGEMENT SYSTEMS	15	14	0
09BJ1A0515	V0524	OBJECT ORIENTED PROGRAMMING	10	3	0
09BJ1A0516	T0521	PRINCIPLES OF PROGRAMMING LANGUAGES	13	46	4
09BJ1A0516	V0122	ENVIRONMENTAL STUDIES	10	22	0
09BJ1A0516	V0522	COMPUTER ORGANIZATION	13	36	4
09BJ1A0516	V0523	DATABASE MANAGEMENT SYSTEMS	14	16	0
09BJ1A0516	V0524	OBJECT ORIENTED PROGRAMMING	10	21	0
09BJ1A0521	V0122	ENVIRONMENTAL STUDIES	10	30	4
09BJ1A0524	V0122	ENVIRONMENTAL STUDIES	14	29	4
09BJ1A0527	V0122	ENVIRONMENTAL STUDIES	8	35	4
09BJ1A0527	V0522	COMPUTER ORGANIZATION	10	-1	0
09BJ1A0527	V0523	DATABASE MANAGEMENT SYSTEMS	9	4	0
09BJ1A0529	V0523	DATABASE MANAGEMENT SYSTEMS	11	31	4

Htno	Subcode	Subname	Internal	External	credits
09BJ1A0534	T0521	PRINCIPLES OF PROGRAMMING LANGUAGES	14	12	0
09BJ1A0534	V0522	COMPUTER ORGANIZATION	11	35	4
09BJ1A0534	V0523	DATABASE MANAGEMENT SYSTEMS	12	11	0
09BJ1A0535	V0122	ENVIRONMENTAL STUDIES	13	28	4
09BJ1A0537	T0521	PRINCIPLES OF PROGRAMMING LANGUAGES	15	10	0
09BJ1A0537	V0522	COMPUTER ORGANIZATION	13	35	4
09BJ1A0539	T0521	PRINCIPLES OF PROGRAMMING LANGUAGES	16	16	0
09BJ1A0539	V0122	ENVIRONMENTAL STUDIES	9	28	0
09BJ1A0545	T0521	PRINCIPLES OF PROGRAMMING LANGUAGES	14	56	4
09BJ1A0545	V0521	SOFTWARE ENGINEERING	9	35	4
09BJ1A0545	V0522	COMPUTER ORGANIZATION	11	29	4
09BJ1A0546	T0521	PRINCIPLES OF PROGRAMMING LANGUAGES	12	-1	0
09BJ1A0554	T0521	PRINCIPLES OF PROGRAMMING LANGUAGES	18	36	4
09BJ1A0555	T0521	PRINCIPLES OF PROGRAMMING LANGUAGES	8	17	0
09BJ1A0555	V0122	ENVIRONMENTAL STUDIES	7	21	0
09BJ1A0555	V0521	SOFTWARE ENGINEERING	7	16	0
09BJ1A0555	V0523	DATABASE MANAGEMENT SYSTEMS	7	29	0
09BJ1A0555	V0524	OBJECT ORIENTED PROGRAMMING	5	7	0
09BJ1A0556	V0122	ENVIRONMENTAL STUDIES	10	35	4
09BJ1A0556	V0521	SOFTWARE ENGINEERING	10	35	4
09BJ1A0556	V0522	COMPUTER ORGANIZATION	11	36	4
09BJ1A0558	T0521	PRINCIPLES OF PROGRAMMING LANGUAGES	14	55	4
09BJ5A0402	V0223	CONTROL SYSTEMS	14	29	4
09BJ5A0403	V0422	OBJECT ORIENTED PROGRAMMING	14	42	4
09BJ5A0404	V0223	CONTROL SYSTEMS	18	-1	0
09BJ5A0404	V0421	PULSE & DIGITAL CIRCUITS	15	-1	0
09BJ5A0404	V0422	OBJECT ORIENTED PROGRAMMING	15	-1	0
09BJ5A0404	V0423	SWITCHING THEORY & LOGIC DESIGN	18	-1	0
09BJ5A0404	V0424	EM WAVES & TRANSMISSION LINES	16	-1	0
09BJ5A0404	V0425	ANALOG COMMUNICATIONS	19	-1	0
10BJ5A0313	V0122	ENVIRONMENTAL STUDIES	10	30	4
10BJ5A0313	V0321	KINEMATICS OF MACHINERY	9	12	0
10BJ5A0401	V0223	CONTROL SYSTEMS	7	45	4
10BJ5A0401	V0422	OBJECT ORIENTED PROGRAMMING	7	15	0

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

Date:23-02-2013



Controller of Examinations