JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

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

College name: VASIREDDY VENKATADRI INST. OF TECHNOLOGY, NUMBURU, GUNTUR:BQ

Htno	Subcode	Subname	Internal	External	CREDITS
10BQ1A05A6	R42057	EMBEDDED AND REAL TIME SYSTEMS (COMMON T	14	-1	0
12BQ1A0238	R42021	DIGITAL CONTROL SYSTEMS	14	10	0
12BQ1A0238	R42023	EXTRA HIGH VOLTAGE TRANSMISSION	17	28	4
12BQ1A0264	R42021	DIGITAL CONTROL SYSTEMS	3	13	0
12BQ1A0264	R42023	EXTRA HIGH VOLTAGE TRANSMISSION	14	9	0
12BQ1A0264	R42027	FACTS: FLEXIBLE ALTERNATING CURRENT TRAN	14	25	0
12BQ1A0264	R42029	UNIX AND SHELL PROGRAMMING	6	19	0
12BQ1A0273	R42023	EXTRA HIGH VOLTAGE TRANSMISSION	18	3	0
12BQ1A0273	R42027	FACTS: FLEXIBLE ALTERNATING CURRENT TRAN	13	2	0
12BQ1A0273	R42029	UNIX AND SHELL PROGRAMMING	13	14	0
12BQ1A0287	R42023	EXTRA HIGH VOLTAGE TRANSMISSION	17	25	0
12BQ1A0291	R42023	EXTRA HIGH VOLTAGE TRANSMISSION	18	32	4
12BQ1A0291	R42029	UNIX AND SHELL PROGRAMMING	15	17	0
12BQ1A0388	R42031	INTERACTIVE COMPUTER GRAPHICS	16	18	0
12BQ1A0423	R42043	SATELLITE COMMUNICATIONS	16	-1	0
12BQ1A0423	R42047	WIRELESS SENSOR NETWORKS (COMMON TO ECE	12	-1	0
12BQ1A0423	R42049	REAL TIME OPERATING SYSTEMS (COMMON TO E	18	-1	0
13BQ1A0206	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRAN	18	35	3
13BQ1A0263	RT42022B	HIGH VOLTAGE ENGINEERING	5	28	0
13BQ1A0266	RT42022B	HIGH VOLTAGE ENGINEERING	17	33	3
13BQ1A02A9	RT42022B	HIGH VOLTAGE ENGINEERING	18	10	0
13BQ1A02A9	RT42024C	AI TECHNIQUES	20	24	3
14BQ1A0178	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	16	-1	0
14BQ1A0338	RT42033D	POWER PLANT ENGINEERING	2	24	0
14BQ1A0347	RT42033D	POWER PLANT ENGINEERING	23	13	0
14BQ1A0479	RT42041	CELLULAR MOBILE COMMUNICATION	5	14	0
14BQ1A0479	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	9	1	0
14BQ1A0479	RT42043A	SATELLITE COMMUNICATION	5	-1	0
14BQ1A0479	RT42044A	WIRELESS SENSORS AND NETWORKS	6	0	0
14BQ1A04A0	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	17	24	3
14BQ1A04D2	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	19	15	0
14BQ1A04H6	RT42041	CELLULAR MOBILE COMMUNICATION	16	31	3
14BQ1A04H6	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	16	16	0
14BQ1A04H6	RT42044A	WIRELESS SENSORS AND NETWORKS	21	30	3
14BQ1A05M7	RT42043E	CLOUD COMPUTING	16	19	0
14BQ1A05M7	RT42051	DISTRIBUTED SYSTEMS	18	0	0
14BQ1A05M8	RT42053A	HUMAN COMPUTER INTERACTION	16	28	3
14BQ1A05N1	RT42053A	HUMAN COMPUTER INTERACTION	18	19	0
14BQ1A1202	RT42121	MATHEMATICAL OPIMIZATION	20	31	3
14BQ1A1241	RT42051	DISTRIBUTED SYSTEMS	16	18	0
14BQ1A1260	RT42121	MATHEMATICAL OPIMIZATION	19	21	0
15BQ1A0104	RT42012D	GROUND WATER DEVELOPMENT AND MANAGEMENT	18	52	3
15BQ1A0104	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	18	24	3
15BQ1A0131	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	16	33	3
15BQ1A0131	RT42012D	GROUND WATER DEVELOPMENT AND MANAGEMENT	16	-1	0

Htno	Subcode	Subname	Internal	External	CREDITS
15BQ1A0131	RT42013C	EARTHQUAKE RESISTANT DESIGN	17	26	3
15BQ1A0138	RT42012D	GROUND WATER DEVELOPMENT AND MANAGEMENT	18	51	3
15BQ1A0138	RT42013C	EARTHQUAKE RESISTANT DESIGN	17	16	0
15BQ1A0151	RT42012D	GROUND WATER DEVELOPMENT AND MANAGEMENT	18	40	3
15BQ1A0151	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	16	17	0
15BQ1A0166	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	21	19	0
15BQ1A0167	RT42014C	REPAIR AND REHABILITATION OF STRUCTURES	20	32	3
15BQ1A0181	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	16	37	3
15BQ1A0195	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	20	29	3
15BQ1A0195	RT42012D	GROUND WATER DEVELOPMENT AND MANAGEMENT	21	63	3
15BQ1A01B0	RT42013C	EARTHQUAKE RESISTANT DESIGN	19	10	0
15BQ1A01B1	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	15	21	0
15BQ1A01B1	RT42013C	EARTHQUAKE RESISTANT DESIGN	16	24	3
15BQ1A01B2	RT42011	ESTIMATING SPECIFICATIONS & CONTRACTS	25	15	0
15BQ1A0201	RT42024C	AI TECHNIQUES	22	38	3
15BQ1A0205	RT42023C	FACTS: FLEXIBLE ALTERNATING CURRENT TRAN	17	37	3
15BQ1A0206	RT42024C	AI TECHNIQUES	15	46	3
15BQ1A0218	RT42021	DIGITAL CONTROL SYSTEMS	20	12	0
15BQ1A0218	RT42022C	SPECIAL ELECTRICAL MACHINES	25	28	3
15BQ1A0232	RT42022C	SPECIAL ELECTRICAL MACHINES	22	37	3
15BQ1A0283	RT42024C	AI TECHNIQUES	16	34	3
15BQ1A0292	RT42024C	AI TECHNIQUES	17	38	3
15BQ1A0302	RT42032	GREEN ENGINEERING SYSTEMS	20	21	0
15BQ1A0317	RT42031	PRODUCTION PLANNING AND CONTROL	20	32	3
15BQ1A0317	RT42034A	NON DESTRUCTIVE EVALUATION	22	33	3
15BQ1A0318	RT42031	PRODUCTION PLANNING AND CONTROL	21	28	3
15BQ1A0320	RT42032	GREEN ENGINEERING SYSTEMS	26	29	3
15BQ1A0320	RT42034A	NON DESTRUCTIVE EVALUATION	22	34	3
15BQ1A0323	RT42032	GREEN ENGINEERING SYSTEMS	19	30	3
15BQ1A0329	RT42031	PRODUCTION PLANNING AND CONTROL	20	38	3
15BQ1A0333	RT42031	PRODUCTION PLANNING AND CONTROL	18	28	3
15BQ1A0333	RT42033D	POWER PLANT ENGINEERING	16	18	0
15BQ1A0339	RT42032	GREEN ENGINEERING SYSTEMS	23	19	0
15BQ1A0346	RT42031	PRODUCTION PLANNING AND CONTROL	5	40	3
15BQ1A0353	RT42031	PRODUCTION PLANNING AND CONTROL	23	30	3
15BQ1A0360	RT42031	PRODUCTION PLANNING AND CONTROL	22	34	3
15BQ1A0362	RT42032	GREEN ENGINEERING SYSTEMS	21	16	0
15BQ1A0367	RT42032	GREEN ENGINEERING SYSTEMS	26	30	3
15BQ1A0369	RT42033D	POWER PLANT ENGINEERING	27	24	3
15BQ1A0373	RT42031	PRODUCTION PLANNING AND CONTROL	24	42	3
15BQ1A0373	RT42032	GREEN ENGINEERING SYSTEMS	21	30	3
15BQ1A0373	RT42033D	POWER PLANT ENGINEERING	21	35	3
15BQ1A0373	RT42034A	NON DESTRUCTIVE EVALUATION	8	34	3
15BQ1A0375	RT42032	GREEN ENGINEERING SYSTEMS	28	33	3
15BQ1A0381	RT42031	PRODUCTION PLANNING AND CONTROL	17	-1	0
15BQ1A0381	RT42032	GREEN ENGINEERING SYSTEMS	27	30	3
15BQ1A0387	RT42033D	POWER PLANT ENGINEERING	22	32	3
15BQ1A0390	RT42032	GREEN ENGINEERING SYSTEMS	17	28	3
15BQ1A0390	RT42033D	POWER PLANT ENGINEERING	12	28	3
15BQ1A0390	RT42034A	NON DESTRUCTIVE EVALUATION	5	7	0
15BQ1A0396	RT42031	PRODUCTION PLANNING AND CONTROL	27	30	3

Htno	Subcode	Subname	Internal	External	CREDITS
15BQ1A0397	RT42033D	POWER PLANT ENGINEERING	23	25	3
15BQ1A03A1	RT42031	PRODUCTION PLANNING AND CONTROL	24	28	3
15BQ1A03A5	RT42031	PRODUCTION PLANNING AND CONTROL	18	30	3
15BQ1A0412	RT42044A	WIRELESS SENSORS AND NETWORKS	13	30	3
15BQ1A0432	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	17	9	0
15BQ1A0432	RT42044A	WIRELESS SENSORS AND NETWORKS	8	-1	0
15BQ1A0434	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	7	0	0
15BQ1A0449	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	25	31	3
15BQ1A0449	RT42044A	WIRELESS SENSORS AND NETWORKS	21	37	3
15BQ1A0470	RT42041	CELLULAR MOBILE COMMUNICATION	17	0	0
15BQ1A0470	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	17	0	0
15BQ1A0483	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	25	24	3
15BQ1A04C1	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	24	31	3
15BQ1A04C1	RT42044A	WIRELESS SENSORS AND NETWORKS	24	32	3
15BQ1A04D2	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	25	27	3
15BQ1A0544	RT42043E	CLOUD COMPUTING	16	38	3
15BQ1A0544	RT42051	DISTRIBUTED SYSTEMS	18	0	0
15BQ1A0544	RT42052	MANAGEMENT SCIENCE	16	19	0
15BQ1A0544	RT42053A	HUMAN COMPUTER INTERACTION	18	32	3
15BQ1A0561	RT42043E	CLOUD COMPUTING	16	-1	0
15BQ1A0573	RT42051	DISTRIBUTED SYSTEMS	19	-1	0
15BQ1A0573	RT42053A	HUMAN COMPUTER INTERACTION	17	-1	0
15BQ1A05B3	RT42051	DISTRIBUTED SYSTEMS	19	14	0
15BQ1A05B3	RT42053A	HUMAN COMPUTER INTERACTION	21	0	0
15BQ1A05B6	RT42053A	HUMAN COMPUTER INTERACTION	19	32	3
15BQ1A05E4	RT42053A	HUMAN COMPUTER INTERACTION	21	28	3
15BQ1A05G9	RT42043E	CLOUD COMPUTING	16	35	3
15BQ1A05G9	RT42051	DISTRIBUTED SYSTEMS	16	32	3
15BQ1A05G9	RT42052	MANAGEMENT SCIENCE	16	24	3
15BQ1A05G9	RT42053A	HUMAN COMPUTER INTERACTION	16	17	0
15BQ1A05G9	RT42055	PROJECT	25	105	9
15BQ1A05H9	RT42051	DISTRIBUTED SYSTEMS	10	30	3
15BQ1A05I2	RT42043E	CLOUD COMPUTING	5	35	3
15BQ1A05I2	RT42051	DISTRIBUTED SYSTEMS	18	13	0
15BQ1A05I2	RT42053A	HUMAN COMPUTER INTERACTION	17	28	3
15BQ1A05I8	RT42043E	CLOUD COMPUTING	23	37	3
15BQ1A05J2	RT42043E	CLOUD COMPUTING	13	31	3
15BQ1A05J4	RT42043E	CLOUD COMPUTING	6	28	0
15BQ1A05J4	RT42051	DISTRIBUTED SYSTEMS	20	11	0
15BQ1A05J4	RT42053A	HUMAN COMPUTER INTERACTION	9	0	0
15BQ1A05J6	RT42043E	CLOUD COMPUTING	11	28	0
15BQ1A05M3	RT42051	DISTRIBUTED SYSTEMS	16	-1	0
15BQ1A05M3	RT42053A	HUMAN COMPUTER INTERACTION	23	0	0
15BQ1A05N4	RT42043E	CLOUD COMPUTING	6	-1	0
15BQ1A05N4	RT42051	DISTRIBUTED SYSTEMS	5	-1	0
15BQ1A05N4	RT42052	MANAGEMENT SCIENCE	9	-1	0
15BQ1A05N4	RT42053A	HUMAN COMPUTER INTERACTION	5	-1	0
15BQ1A05N4	RT42055	PROJECT	24	-1	0
15BQ1A1204	RT42051	DISTRIBUTED SYSTEMS	16	-1	0
15BQ1A1204	RT42053A	HUMAN COMPUTER INTERACTION	17	28	3
15BQ1A1206	RT42121	MATHEMATICAL OPIMIZATION	19	25	3

Htno	Subcode	Subname	Internal	External	CREDITS
15BQ1A1211	RT42121	MATHEMATICAL OPIMIZATION	23	27	3
15BQ1A1212	RT42121	MATHEMATICAL OPIMIZATION	24	27	3
15BQ1A1214	RT42051	DISTRIBUTED SYSTEMS	22	34	3
15BQ1A1221	RT42051	DISTRIBUTED SYSTEMS	16	34	3
15BQ1A1225	RT42121	MATHEMATICAL OPIMIZATION	26	31	3
15BQ1A1227	RT42053A	HUMAN COMPUTER INTERACTION	19	20	0
15BQ1A1227	RT42121	MATHEMATICAL OPIMIZATION	26	27	3
15BQ1A1232	RT42121	MATHEMATICAL OPIMIZATION	14	32	3
15BQ1A1239	RT42121	MATHEMATICAL OPIMIZATION	19	25	3
15BQ1A1244	RT42121	MATHEMATICAL OPIMIZATION	16	24	3
15BQ1A1245	RT42051	DISTRIBUTED SYSTEMS	19	31	3
15BQ1A1255	RT42121	MATHEMATICAL OPIMIZATION	21	20	0
15BQ1A1259	RT42053A	HUMAN COMPUTER INTERACTION	18	16	0
15BQ1A1259	RT42121	MATHEMATICAL OPIMIZATION	16	0	0
15BQ5A0221	RT42021	DIGITAL CONTROL SYSTEMS	26	20	0
16BQ5A0217	RT42024C	AI TECHNIQUES	18	0	0
16BQ5A0222	RT42021	DIGITAL CONTROL SYSTEMS	16	19	0
16BQ5A0310	RT42032	GREEN ENGINEERING SYSTEMS	28	28	3
16BQ5A0312	RT42033D	POWER PLANT ENGINEERING	24	-1	0
16BQ5A0314	RT42034A	NON DESTRUCTIVE EVALUATION	24	18	0
16BQ5A0317	RT42033D	POWER PLANT ENGINEERING	25	32	3
16BQ5A0320	RT42031	PRODUCTION PLANNING AND CONTROL	21	-1	0
16BQ5A0320	RT42033D	POWER PLANT ENGINEERING	26	-1	0
16BQ5A0320	RT42034A	NON DESTRUCTIVE EVALUATION	21	-1	0
16BQ5A0404	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	23	37	3
16BQ5A0428	RT42042	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT	24	35	3
16BQ5A0511	RT42053A	HUMAN COMPUTER INTERACTION	25	37	3

**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.

N. Mohan Rao

Date:29.07.19   Controller of Examinations