



# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results for IV B.Tech(R07,R05) I Semester Supply Examinations on JUNE-2014

College: AL-AMEER COLL. OF ENGG.& INFO. TECH.,GUDILOVA,ANANDAPURAM:B1

Htno	Subcode	Subname	Internal	External	cre
04B11A0489	M0402	TELEVISION ENGINEERING	7	-1	0
05B11A0328	M0322	FINITE ELEMENT METHODS	15	59	4
05B11A0328	M0326	MECHATRONICS	18	53	4
05B11A0573	M0502	DATA WAREHOUSING & DATA MINING	0	31	0
05B11A0573	N0501	EMBEDDED SYSTEMS	0	16	0
05B11A0573	N0502	SOFTWARE PROJECT MANAGEMENT	3	26	0
06B11A0309	N0301	OPERATIONS RESEARCH	9	36	4
06B11A0329	N0303	MECHATRONICS	9	-1	0
06B11A0340	M0321	OPERATIONS RESEARCH	12	32	4
06B11A0415	M0402	TELEVISION ENGINEERING	5	32	0
06B11A0415	N0402	OPTICAL COMMUNICATIONS	19	30	4
06B11A0583	M0522	DATA WAREHOUSING AND DATA MINING	17	30	4
06B11A0583	M0523	ADVANCED COMPUTER ARCHITECTURE	17	33	4
06B11A0583	N0525	SOFTWARE PROJECT MANAGEMENT	18	-1	0
07B11A0206	M0222	POWER SYSTEM ANALYSIS	17	37	4
07B11A0227	M0221	POWER SEMICONDUCTOR DRIVES	15	48	4
07B11A0241	M0224	HVDC TRANSMISSION	10	37	4
07B11A0241	M0229	MICROPROCESSORS AND MICROCONTROLLERS LAB	-1	45	2
07B11A0322	M0321	OPERATIONS RESEARCH	7	-1	0
07B11A0322	M0322	FINITE ELEMENT METHODS	7	-1	0
07B11A0322	M0323	INSTRUMENTATION AND CONTROL SYSTEMS	11	-1	0
07B11A0322	M0326	MECHATRONICS	10	-1	0
07B11A0322	M0328	POWER PLANT ENGINEERING	11	-1	0
07B11A0322	M0329	HEAT TRANSFER LAB	-1	35	2
07B11A0322	M0330	PRODUCTION DRAWING PRACTICE AND INSTRUMENTATION LAB	-1	35	2
07B11A0322	N0321	DATABASE MANAGEMENT SYSTEMS	12	-1	0
07B11A0346	M0322	FINITE ELEMENT METHODS	0	-1	0
07B11A0346	M0323	INSTRUMENTATION AND CONTROL SYSTEMS	0	-1	0
07B11A0346	M0326	MECHATRONICS	3	43	4
07B11A0346	M0328	POWER PLANT ENGINEERING	7	17	0
07B11A0356	M0321	OPERATIONS RESEARCH	15	28	4
07B11A0356	M0322	FINITE ELEMENT METHODS	13	41	4
07B11A0356	M0323	INSTRUMENTATION AND CONTROL SYSTEMS	14	28	4
07B11A0356	M0326	MECHATRONICS	17	43	4
07B11A0356	N0222	NON-CONVENTIONAL SOURCES OF ENERGY	19	28	4
07B11A0356	N0321	DATABASE MANAGEMENT SYSTEMS	14	29	4
07B11A0411	M0423	TELEVISION ENGINEERING	11	31	4
07B11A0411	M0424	DIGITAL IMAGE PROCESSING	9	-1	0
07B11A0438	M0421	ELECTRONIC MEASUREMENTS & INSTRUMENTATION	14	37	4
07B11A0438	M0422	RADAR SYSTEMS	15	48	4
07B11A0438	M0423	TELEVISION ENGINEERING	14	48	4
07B11A0438	M0424	DIGITAL IMAGE PROCESSING	16	46	4
07B11A0438	N0421	COMPUTER NETWORKS	13	28	4
07B11A0438	N0422	CELLULAR AND MOBILE COMMUNICATIONS	16	40	4

Htno	Subcode	Subname	Internal	External	cre
07B11A0443	M0424	DIGITAL IMAGE PROCESSING	16	42	4
07B11A0448	M0423	TELEVISION ENGINEERING	14	67	4
07B11A0450	M0421	ELECTRONIC MEASUREMENTS & INSTRUMENTATION	14	41	4
07B11A0450	M0422	RADAR SYSTEMS	18	54	4
07B11A0450	M0423	TELEVISION ENGINEERING	14	55	4
07B11A0450	M0424	DIGITAL IMAGE PROCESSING	17	50	4
07B11A0450	N0421	COMPUTER NETWORKS	9	38	4
07B11A0450	N0422	CELLULAR AND MOBILE COMMUNICATIONS	16	43	4
07B11A0452	M0421	ELECTRONIC MEASUREMENTS & INSTRUMENTATION	14	42	4
07B11A0452	M0422	RADAR SYSTEMS	18	61	4
07B11A0452	M0423	TELEVISION ENGINEERING	15	44	4
07B11A0452	M0424	DIGITAL IMAGE PROCESSING	18	43	4
07B11A0452	N0421	COMPUTER NETWORKS	16	42	4
07B11A0452	N0422	CELLULAR AND MOBILE COMMUNICATIONS	16	-1	0
07B11A0509	M0522	DATA WAREHOUSING AND DATA MINING	15	42	4
07B11A0551	M0521	WEB TECHNOLOGIES	1	-1	0
07B11A0551	M0522	DATA WAREHOUSING AND DATA MINING	1	-1	0
07B11A0551	M0523	ADVANCED COMPUTER ARCHITECTURE	2	-1	0
07B11A0551	N0521	NETWORK PROGRAMMING	6	-1	0
07B11A0551	N0523	MOBILE COMPUTING	2	-1	0
07B11A1241	M1224	HUMAN COMPUTER INTERACTION	16	-1	0
07B11A1241	N0521	NETWORK PROGRAMMING	2	-1	0
07B11A1241	N0522	EMBEDDED SYSTEMS	15	-1	0
07B11A1241	N0523	MOBILE COMPUTING	11	-1	0
07B11A1241	N0524	MULTIMEDIA AND APPLICATION DEVELOPMENT	5	-1	0
07B11A1241	N0525	SOFTWARE PROJECT MANAGEMENT	9	-1	0
07B11A1242	M1224	HUMAN COMPUTER INTERACTION	-1	-1	0
07B11A1242	N0521	NETWORK PROGRAMMING	-1	-1	0
07B11A1242	N0522	EMBEDDED SYSTEMS	-1	-1	0
07B11A1242	N0523	MOBILE COMPUTING	-1	-1	0
07B11A1242	N0524	MULTIMEDIA AND APPLICATION DEVELOPMENT	-1	-1	0
07B11A1242	N0525	SOFTWARE PROJECT MANAGEMENT	-1	-1	0
07B11A1256	M1224	HUMAN COMPUTER INTERACTION	10	24	0
07B11A1259	M1224	HUMAN COMPUTER INTERACTION	18	28	4
07B11A1259	N0521	NETWORK PROGRAMMING	13	43	4
07B11A1259	N0525	SOFTWARE PROJECT MANAGEMENT	17	12	0
08B11A0222	M0224	HVDC TRANSMISSION	13	42	4
08B11A0250	M0221	POWER SEMICONDUCTOR DRIVES	9	46	4
08B11A0250	M0222	POWER SYSTEM ANALYSIS	14	43	4
08B11A0251	M0223	POWER SYSTEM OPERATION AND CONTROL	8	59	4
08B11A0251	M0224	HVDC TRANSMISSION	4	19	0
08B11A0251	M0228	ELECTRICAL DISTRIBUTION SYSTEMS	3	41	4
08B11A0253	M0222	POWER SYSTEM ANALYSIS	13	31	4
08B11A0253	M0224	HVDC TRANSMISSION	7	33	4
08B11A0253	N0221	NEURAL NETWORK AND FUZZY LOGIC	13	28	4
08B11A0335	N0321	DATABASE MANAGEMENT SYSTEMS	7	27	0
08B11A0345	N0321	DATABASE MANAGEMENT SYSTEMS	15	44	4
08B11A0431	M0423	TELEVISION ENGINEERING	14	39	4
08B11A0478	M0424	DIGITAL IMAGE PROCESSING	15	45	4
08B11A0478	N0421	COMPUTER NETWORKS	14	32	4
08B11A0478	N0422	CELLULAR AND MOBILE COMMUNICATIONS	17	54	4

Htno	Subcode	Subname	Internal	External	cre
08B11A0541	M0521	WEB TECHNOLOGIES	17	34	4
08B11A0551	M0521	WEB TECHNOLOGIES	5	21	0
08B11A0551	M0522	DATA WAREHOUSING AND DATA MINING	1	29	0
08B11A0551	M0523	ADVANCED COMPUTER ARCHITECTURE	4	33	0
08B11A0551	N0523	MOBILE COMPUTING	5	-1	0
08B11A0553	N0521	NETWORK PROGRAMMING	13	47	4
08B11A0553	N0523	MOBILE COMPUTING	11	29	4
08B11A0553	N0525	SOFTWARE PROJECT MANAGEMENT	8	17	0
08B11A0562	M0523	ADVANCED COMPUTER ARCHITECTURE	14	28	4
08B11A0569	M0521	WEB TECHNOLOGIES	17	11	0
08B11A0569	N0521	NETWORK PROGRAMMING	15	37	4
08B11A1233	M1224	HUMAN COMPUTER INTERACTION	11	32	4
08B11A1233	N0522	EMBEDDED SYSTEMS	6	36	4
08B11A1233	N0524	MULTIMEDIA AND APPLICATION DEVELOPMENT	5	24	0
08B15A0301	M0322	FINITE ELEMENT METHODS	14	6	0
08B15A0301	N0321	DATABASE MANAGEMENT SYSTEMS	16	39	4
09B11A0201	M0222	POWER SYSTEM ANALYSIS	19	30	4
09B11A0204	M0228	ELECTRICAL DISTRIBUTION SYSTEMS	18	39	4
09B11A0205	M0222	POWER SYSTEM ANALYSIS	2	40	4
09B11A0206	M0223	POWER SYSTEM OPERATION AND CONTROL	-1	-1	0
09B11A0206	M0226	HIGH VOLTAGE ENGINEERING	-1	52	4
09B11A0206	M0228	ELECTRICAL DISTRIBUTION SYSTEMS	-1	22	0
09B11A0206	M0229	MICROPROCESSORS AND MICROCONTROLLERS LAB	-1	45	2
09B11A0223	M0221	POWER SEMICONDUCTOR DRIVES	14	-1	0
09B11A0223	M0222	POWER SYSTEM ANALYSIS	16	-1	0
09B11A0223	M0223	POWER SYSTEM OPERATION AND CONTROL	15	-1	0
09B11A0223	M0224	HVDC TRANSMISSION	10	-1	0
09B11A0223	M0228	ELECTRICAL DISTRIBUTION SYSTEMS	7	-1	0
09B11A0223	N0221	NEURAL NETWORK AND FUZZY LOGIC	12	-1	0
09B11A0225	M0222	POWER SYSTEM ANALYSIS	11	15	0
09B11A0225	N0221	NEURAL NETWORK AND FUZZY LOGIC	11	-1	0
09B11A0402	M0421	ELECTRONIC MEASUREMENTS & INSTRUMENTATION	12	11	0
09B11A0402	M0423	TELEVISION ENGINEERING	18	37	4
09B11A0402	M0424	DIGITAL IMAGE PROCESSING	19	54	4
09B11A0402	N0421	COMPUTER NETWORKS	17	8	0
09B11A0424	N0422	CELLULAR AND MOBILE COMMUNICATIONS	15	41	4
09B15A0304	N0321	DATABASE MANAGEMENT SYSTEMS	14	35	4
10B15A0204	M0221	POWER SEMICONDUCTOR DRIVES	16	28	4
10B15A0204	M0222	POWER SYSTEM ANALYSIS	17	31	4
10B15A0204	M0223	POWER SYSTEM OPERATION AND CONTROL	13	54	4
10B15A0204	M0224	HVDC TRANSMISSION	17	28	4
10B15A0204	M0228	ELECTRICAL DISTRIBUTION SYSTEMS	19	28	4
10B15A0204	N0221	NEURAL NETWORK AND FUZZY LOGIC	16	13	0
10B15A0205	M0222	POWER SYSTEM ANALYSIS	17	40	4
10B15A0205	M0224	HVDC TRANSMISSION	17	40	4
10B15A0205	M0228	ELECTRICAL DISTRIBUTION SYSTEMS	17	38	4

Note:1)For Recounting/Revaluation/Challenge By Revaluation Apply through Online([WWW.JNTUKEXAMS.NET](http://WWW.JNTUKEXAMS.NET))

[Last Date for Recounting/Revaluation/Challenge By Revaluation: 05-08-2014]

Date:25-07-2014



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