

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTAPUR - 515 002(A. P.) INDIA



EXAMINATION BRANCH
B Tech II Year II (R09) Semester Supplementary Examinations Nov/Dec 2012 Results

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
083R1A0264	VEERABRAHMANAIDU NASANA					
RA9A05402	OBJECT ORIENTED PROGRAMMING	12	33	45	P	4
9A02405	ANALOG ELECTRONIC CIRCUITS	19	48	67	P	4
083R1A0448	VALLURU SRAVAN					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	5	6	11	F	0
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	10	10	20	F	0
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	17	5	22	F	0
093R1A0204	NUNNA ASWINI PRIYA DARSINI					
9A02404	ELECTROMAGNETIC FIELDS	18	6	24	F	0
093R1A0208	G CHARAN TEJA					
9A02406	NETWORK THEORY	20	33	53	P	4
093R1A0233	NATARU RAJA SEKHAR					
9A02407	ELECTRICAL MACHINES – II	18	6	24	F	0
093R1A0235	SETTIPALLI RAMESH					
9A02405	ANALOG ELECTRONIC CIRCUITS	21	26	47	P	4
9A02406	NETWORK THEORY	17	2	19	F	0
9A02404	ELECTROMAGNETIC FIELDS	15	14	29	F	0
9A04401	SWITCHING THEORY & LOGIC DESIGN	21	9	30	F	0
093R1A0236	NAKHEEB RUHULLA					
9A02407	ELECTRICAL MACHINES – II	17	25	42	P	4
093R1A0238	SIRIGIRI SANTHOSH KUMAR					
9A02407	ELECTRICAL MACHINES – II	16	2	18	F	0
093R1A0404	KATTA ANANDARAO					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	13	0	13	F	0
9A04404	PULSE & DIGITAL CIRCUITS	8	AB	8	F	0
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	22	AB	22	F	0
093R1A0409	AUDIREDDY BRAHMA REDDY					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	21	25	46	P	4
093R1A0412	CHENNURU HARI KRISHNA					
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	25	10	35	F	0
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	17	1	18	F	0
093R1A0413	VUYYALA HARI					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	18	6	24	F	0
093R1A0416	TATHAPUDI JONAJASINTH					

E. Krishna Reddy
CONTROLLER OF EXAMINATIONS i/c

Tuesday, April 02, 2013

Page 1 of 22

Note: Any discrepancy in the result noted above must be brought to the notice of the Controller of Examinations, within two weeks from the above date

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTAPUR - 515 002(A. P.) INDIA



EXAMINATION BRANCH

B Tech II Year II (R09) Semester Supplementary Examinations Nov/Dec 2012 Results

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	11	AB	11	F	0
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	16	1	17	F	0
9A04404	PULSE & DIGITAL CIRCUITS	7	0	7	F	0
9A04402	ELECTRONIC CIRCUIT ANALYSIS	8	1	9	F	0
9A04401	SWITCHING THEORY & LOGIC DESIGN	18	0	18	F	0
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	24	AB	24	F	0
093R1A0420	MADDIBOYENA VENKATA KARTHEEK					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	23	2	25	F	0
093R1A0421	YERAJARLA KISHORE KUMAR					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	21	17	38	F	0
093R1A0428	CHERUKURU MAHESH					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	28	25	53	P	4
093R1A0429	N MAHESH					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	23	0	23	F	0
9A04402	ELECTRONIC CIRCUIT ANALYSIS	20	11	31	F	0
093R1A0434	SETTIPALLI MOHAMMED RAFI					
9A04404	PULSE & DIGITAL CIRCUITS	26	16	42	F	0
9A04401	SWITCHING THEORY & LOGIC DESIGN	16	28	44	P	4
093R1A0440	BUCHIMGARI MURALI					
9A04404	PULSE & DIGITAL CIRCUITS	13	27	40	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	16	15	31	F	0
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	19	AB	19	F	0
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	13	10	23	F	0
093R1A0444	KOYI NARESH					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	14	0	14	F	0
093R1A0446	KONDAPALLI NAVEEN KUMAR					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	22	35	57	P	4
093R1A0448	PARLAPALLI NIVITHA					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	29	31	60	P	4
093R1A0452	MEDAM PENCHALA CHAITANYA					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	18	2	20	F	0
093R1A0471	PANAMALA SHANTHIRAJ					
9A04404	PULSE & DIGITAL CIRCUITS	4	4	8	F	0
9A04402	ELECTRONIC CIRCUIT ANALYSIS	3	3	6	F	0

E. Krishna Rao

CONTROLLER OF EXAMINATIONS i/c

Tuesday, April 02, 2013

Page 2 of 22

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTAPUR - 515 002(A. P.) INDIA



EXAMINATION BRANCH

B Tech II Year II (R09) Semester Supplementary Examinations Nov/Dec 2012 Results

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	20	AB	20	F	0
093R1A0478	CHALLAKUNCHA SRAVANI					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	24	13	37	F	0
093R1A0481	TANKAM SRIHARI					
9A04401	SWITCHING THEORY & LOGIC DESIGN	19	AB	19	F	0
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	22	25	47	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	16	AB	16	F	0
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	17	0	17	F	0
093R1A04A2	PRALAYAKAVERI VENKATA RAMANAIAH					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	12	12	24	F	0
093R1A04A3	VENKATESH KEELUKUPPA					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	19	0	19	F	0
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	17	2	19	F	0
093R1A0503	GRANDHI CHARAN SAI					
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	28	25	53	P	4
093R1A0513	MANDATI MADHUSUDHAN					
9ABS402	ENVIRONMENTAL SCIENCE	15	27	42	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	18	25	43	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	11	29	40	P	4
9A05403	DESIGN AND ANALYSIS OF ALGORITHMS	8	14	22	F	0
9A05406	COMPUTER ORGANIZATION	0	27	27	F	0
093R1A0520	MALLE NARENDRA					
9A05401	DATABASE MANAGEMENT SYSTEMS	12	1	13	F	0
9A05403	DESIGN AND ANALYSIS OF ALGORITHMS	21	7	28	F	0
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	19	12	31	F	0
093R1A0528	GOSALA PRAVEEN					
9A05401	DATABASE MANAGEMENT SYSTEMS	20	11	31	F	0
093R1A0536	SHAIK MOHAMMAD SALEEM BABA					
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	18	28	46	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	21	33	54	P	4
093R1A0538	ANKOLU SIVAKUMARREDDY					
9A05406	COMPUTER ORGANIZATION	19	26	45	P	4
093R1A0541	GUNDALA SREEJA					
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	25	28	53	P	4

E. Krishna Reddy

CONTROLLER OF EXAMINATIONS i/c

Tuesday, April 02, 2013

Page 3 of 22

Note: Any discrepancy in the result noted above must be brought to the notice of the Controller of Examinations, within two weeks from the above date

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTAPUR - 515 002(A. P.) INDIA



EXAMINATION BRANCH
B Tech II Year II (R09) Semester Supplementary Examinations Nov/Dec 2012 Results

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
093R1A0544	MAKKENA SUMANTH KUMAR					
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	10	AB	10	F	0
9A05402	OBJECT ORIENTED PROGRAMMING	20	32	52	P	4
9A05403	DESIGN AND ANALYSIS OF ALGORITHMS	19	25	44	P	4
093R1A1203	KONJETI BHARGAVI					
9ABS401	PROBABILITY & STATISTICS	15	AB	15	F	0
9A05402	OBJECT ORIENTED PROGRAMMING	13	27	40	P	4
093R1A1204	DEVALURU BHAVYA					
9ABS401	PROBABILITY & STATISTICS	17	0	17	F	0
093R1A1207	GUNDLAPALLI VENKATA CHANUKYA					
9A05402	OBJECT ORIENTED PROGRAMMING	17	30	47	P	4
093R1A1208	NAGESETTI DEEPTHI					
9A05403	DESIGN AND ANALYSIS OF ALGORITHMS	6	17	23	F	0
9ABS401	PROBABILITY & STATISTICS	24	0	24	F	0
093R1A1217	MANCHIKALAPATI KALYAN SINGH					
9ABS401	PROBABILITY & STATISTICS	19	25	44	P	4
093R1A1219	BORRA KIRANMAI					
9ABS401	PROBABILITY & STATISTICS	12	4	16	F	0
093R1A1222	VEMIREDDY RAJA SEKHAR REDDY					
9A05401	DATABASE MANAGEMENT SYSTEMS	13	14	27	F	0
093R1A1227	MAKANA RAJESH					
9ABS401	PROBABILITY & STATISTICS	15	8	23	F	0
093R1A1234	BIJJAM SIVA					
9A05401	DATABASE MANAGEMENT SYSTEMS	17	25	42	P	4
093R1A1235	SRIKANTA SIVATEJA					
9A05402	OBJECT ORIENTED PROGRAMMING	22	AB	22	F	0
9A05403	DESIGN AND ANALYSIS OF ALGORITHMS	20	AB	20	F	0
9ABS401	PROBABILITY & STATISTICS	22	AB	22	F	0
093R1A1240	KADIVETI SAIVAMSI KRISHNA REDDY					
9ABS401	PROBABILITY & STATISTICS	20	0	20	F	0
093R1A1241	VALLEPU VENKATESWARLU					
9A05403	DESIGN AND ANALYSIS OF ALGORITHMS	17	25	42	P	4
103R1A0103	ANUMALASETTY ANUROOP					
9A01402	HYDRAULICS & HYDRAULIC MACHINERY	18	26	44	P	4
9A01403	STRUCTURAL ANALYSIS-I	18	14	32	F	0

E. Krishna Reddy
CONTROLLER OF EXAMINATIONS i/c

Tuesday, April 02, 2013

Page 4 of 22

Note: Any discrepancy in the result noted above must be brought to the notice of the Controller of Examinations, within two weeks from the above date

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTAPUR - 515 002(A. P.) INDIA



EXAMINATION BRANCH

B Tech II Year II (R09) Semester Supplementary Examinations Nov/Dec 2012 Results

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9ABS401	PROBABILITY & STATISTICS	20	27	47	P	4
9A01408	SURVEYING LAB - II	16	32	48	P	2
103R1A0105	BADABAGNI ASHOK RAJU					
9A01403	STRUCTURAL ANALYSIS-I	13	14	27	F	0
9ABS401	PROBABILITY & STATISTICS	12	12	24	F	0
9A01408	SURVEYING LAB - II	17	AB	17	F	0
103R1A0107	CHENNUPATI BALAJI KUMAR					
9A01402	HYDRAULICS & HYDRAULIC MACHINERY	18	25	43	P	4
9A01403	STRUCTURAL ANALYSIS-I	13	19	32	F	0
9A01401	STRENGTH OF MATERIALS-II	11	5	16	F	0
9ABS401	PROBABILITY & STATISTICS	18	18	36	F	0
9A01408	SURVEYING LAB - II	16	29	45	P	2
103R1A0108	GALI BALA KRISHNA					
9ABS401	PROBABILITY & STATISTICS	23	25	48	P	4
9A01402	HYDRAULICS & HYDRAULIC MACHINERY	17	25	42	P	4
103R1A0112	IRLA HARI BABU					
9ABS401	PROBABILITY & STATISTICS	17	25	42	P	4
103R1A0113	PODAMEKALA HARISH					
9A01403	STRUCTURAL ANALYSIS-I	28	25	53	P	4
9ABS401	PROBABILITY & STATISTICS	19	18	37	F	0
9A01402	HYDRAULICS & HYDRAULIC MACHINERY	26	14	40	F	0
103R1A0116	SHAIK MOHAMMAD KALEEM BABA					
9ABS401	PROBABILITY & STATISTICS	19	18	37	F	0
103R1A0121	YARRA MANIDEEP					
9A01402	HYDRAULICS & HYDRAULIC MACHINERY	22	25	47	P	4
9A01403	STRUCTURAL ANALYSIS-I	21	25	46	P	4
103R1A0124	NELAM NARENDRA					
9A01401	STRENGTH OF MATERIALS-II	11	5	16	F	0
9A01402	HYDRAULICS & HYDRAULIC MACHINERY	6	14	20	F	0
9ABS401	PROBABILITY & STATISTICS	9	0	9	F	0
103R1A0125	VADAKUPPA NARESH					
9A01405	BUILDING PLANNING & DRAWING	13	28	41	P	4
9A01403	STRUCTURAL ANALYSIS-I	15	27	42	P	4
9ABS401	PROBABILITY & STATISTICS	14	4	18	F	0

E. Krishna Reddy

CONTROLLER OF EXAMINATIONS i/c

Tuesday, April 02, 2013

Page 5 of 22

Note: Any discrepancy in the result noted above must be brought to the notice of the Controller of Examinations, within two weeks from the above date

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTAPUR - 515 002(A. P.) INDIA



EXAMINATION BRANCH

B Tech II Year II (R09) Semester Supplementary Examinations Nov/Dec 2012 Results

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9A01402	HYDRAULICS & HYDRAULIC MACHINERY	18	10	28	F	0
103R1A0126	ATMAKURI PARDHASARADHI					
9ABS401	PROBABILITY & STATISTICS	22	14	36	F	0
103R1A0129	CHINNI SIVA PRASANTH REDDY KUNDA					
9ABS401	PROBABILITY & STATISTICS	18	18	36	F	0
9A01405	BUILDING PLANNING & DRAWING	21	26	47	P	4
9A01401	STRENGTH OF MATERIALS-II	20	7	27	F	0
103R1A0131	KODURU RAJA REDDY					
9A01405	BUILDING PLANNING & DRAWING	20	34	54	P	4
103R1A0132	JONNAWADA RAJASEKHAR					
9A01402	HYDRAULICS & HYDRAULIC MACHINERY	21	25	46	P	4
9ABS401	PROBABILITY & STATISTICS	8	14	22	F	0
9ABS402	ENVIRONMENTAL SCIENCE	18	25	43	P	4
9A01401	STRENGTH OF MATERIALS-II	16	5	21	F	0
9A01403	STRUCTURAL ANALYSIS-I	15	26	41	P	4
9A01405	BUILDING PLANNING & DRAWING	19	31	50	P	4
103R1A0133	SHAIK RIYAZ					
9A01405	BUILDING PLANNING & DRAWING	17	30	47	P	4
9ABS401	PROBABILITY & STATISTICS	18	18	36	F	0
103R1A0134	CHEEDELLA SAI CHAITANYA					
9A01403	STRUCTURAL ANALYSIS-I	24	27	51	P	4
103R1A0136	MUPPALLA SRAVANKUMAR					
9A01405	BUILDING PLANNING & DRAWING	25	34	59	P	4
103R1A0139	VARDINENI SRIHARISH					
9A01403	STRUCTURAL ANALYSIS-I	20	25	45	P	4
9A01402	HYDRAULICS & HYDRAULIC MACHINERY	25	25	50	P	4
103R1A0140	PULIMI SRIHARSHA					
9A01405	BUILDING PLANNING & DRAWING	15	26	41	P	4
103R1A0141	GOPASANI SRIKANTH					
9ABS401	PROBABILITY & STATISTICS	13	4	17	F	0
9A01401	STRENGTH OF MATERIALS-II	21	AB	21	F	0
9A01402	HYDRAULICS & HYDRAULIC MACHINERY	24	27	51	P	4
103R1A0142	PALLEBOINA SREEKANTH REDDY					
9A01402	HYDRAULICS & HYDRAULIC MACHINERY	20	25	45	P	4

E. Krishna Reddy
CONTROLLER OF EXAMINATIONS i/c

Tuesday, April 02, 2013

Page 6 of 22

Note: Any discrepancy in the result noted above must be brought to the notice of the Controller of Examinations, within two weeks from the above date

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTAPUR - 515 002(A. P.) INDIA



EXAMINATION BRANCH

B Tech II Year II (R09) Semester Supplementary Examinations Nov/Dec 2012 Results

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9A01405	BUILDING PLANNING & DRAWING	16	35	51	P	4
103R1A0145	MOPPE SRINIVASULU					
9ABS402	ENVIRONMENTAL SCIENCE	21	40	61	P	4
9ABS401	PROBABILITY & STATISTICS	22	18	40	F	0
103R1A0146	POONURU SUMANTH					
9A01401	STRENGTH OF MATERIALS-II	16	18	34	F	0
103R1A0148	CHITTARI SURESH					
9ABS401	PROBABILITY & STATISTICS	26	18	44	F	0
103R1A0149	ANEM SURYA					
9A01405	BUILDING PLANNING & DRAWING	25	45	70	P	4
103R1A0150	NEELAM TEJAKUMAR					
9ABS401	PROBABILITY & STATISTICS	20	18	38	F	0
103R1A0151	PELLURU TEJESH					
9ABS401	PROBABILITY & STATISTICS	24	14	38	F	0
9A01402	HYDRAULICS & HYDRAULIC MACHINERY	25	26	51	P	4
103R1A0153	PEDDIREDDY VENKATESWARLU					
9A01402	HYDRAULICS & HYDRAULIC MACHINERY	28	28	56	P	4
9A01403	STRUCTURAL ANALYSIS-I	29	36	65	P	4
103R1A0156	PATHAN WASIM AKRAM					
9A01402	HYDRAULICS & HYDRAULIC MACHINERY	17	25	42	P	4
9ABS401	PROBABILITY & STATISTICS	3	14	17	F	0
9A01405	BUILDING PLANNING & DRAWING	14	26	40	P	4
9A01403	STRUCTURAL ANALYSIS-I	11	1	12	F	0
9A01401	STRENGTH OF MATERIALS-II	15	0	15	F	0
103R1A0202	POGULA ASHOKKUMAR					
9A02405	ANALOG ELECTRONIC CIRCUITS	25	29	54	P	4
9A02406	NETWORK THEORY	17	AB	17	F	0
9A02407	ELECTRICAL MACHINES – II	18	4	22	F	0
9A04401	SWITCHING THEORY & LOGIC DESIGN	23	17	40	F	0
103R1A0203	SADINENI AVINASH					
9A04401	SWITCHING THEORY & LOGIC DESIGN	16	15	31	F	0
103R1A0204	LINGASETTY BHANUPRIYA					
9A04401	SWITCHING THEORY & LOGIC DESIGN	29	32	61	P	4
103R1A0205	VEMURU ANANTHA CHAKRAVARTHI					


CONTROLLER OF EXAMINATIONS i/c

Tuesday, April 02, 2013

Page 7 of 22

Note: Any discrepancy in the result noted above must be brought to the notice of the Controller of Examinations, within two weeks from the above date

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTAPUR - 515 002(A. P.) INDIA



EXAMINATION BRANCH
B Tech II Year II (R09) Semester Supplementary Examinations Nov/Dec 2012 Results

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9A02404	ELECTROMAGNETIC FIELDS	28	38	66	P	4
103R1A0209	GUDIMITLA HARIBABU					
9A04401	SWITCHING THEORY & LOGIC DESIGN	20	16	36	F	0
103R1A0211	GUNJI HARISH					
9A02405	ANALOG ELECTRONIC CIRCUITS	22	AB	22	F	0
9A02404	ELECTROMAGNETIC FIELDS	15	12	27	F	0
9A02407	ELECTRICAL MACHINES – II	17	AB	17	F	0
9A02406	NETWORK THEORY	4	AB	4	F	0
9A04401	SWITCHING THEORY & LOGIC DESIGN	14	8	22	F	0
9A02409	ELECTRIC CIRCUITS & SIMULATION LAB	14	AB	14	F	0
9A02408	ELECTRICAL MACHINES LAB - I	13	AB	13	F	0
103R1A0212	SHAIK JAVEED AHMED					
9A02407	ELECTRICAL MACHINES – II	23	17	40	F	0
103R1A0213	KOORAPATI KALPANA					
9A04401	SWITCHING THEORY & LOGIC DESIGN	26	29	55	P	4
103R1A0214	VARIKUNTI LAKSHMIPRIYA					
9A02405	ANALOG ELECTRONIC CIRCUITS	21	35	56	P	4
9A02404	ELECTROMAGNETIC FIELDS	19	13	32	F	0
103R1A0216	CHITTABATHINA MADHURI					
9A04401	SWITCHING THEORY & LOGIC DESIGN	20	25	45	P	4
103R1A0218	NARAMALA MAHENDRA					
9A02404	ELECTROMAGNETIC FIELDS	29	25	54	P	4
103R1A0219	VEERALLA MAHENDRA					
9A02406	NETWORK THEORY	18	25	43	P	4
9A02407	ELECTRICAL MACHINES – II	22	6	28	F	0
9A04401	SWITCHING THEORY & LOGIC DESIGN	21	9	30	F	0
103R1A0221	CHITTABATTINA MANOHAR					
9A02403	GENERATION OF ELECTRIC POWER	20	30	50	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	15	0	15	F	0
9A02405	ANALOG ELECTRONIC CIRCUITS	22	41	63	P	4
103R1A0222	MANU TEJA GALANKI					
9A02406	NETWORK THEORY	15	25	40	P	4
9A02405	ANALOG ELECTRONIC CIRCUITS	24	25	49	P	4
9A02404	ELECTROMAGNETIC FIELDS	20	30	50	P	4

E. Krishna Rao

CONTROLLER OF EXAMINATIONS i/c

Tuesday, April 02, 2013

Page 8 of 22

Note: Any discrepancy in the result noted above must be brought to the notice of the Controller of Examinations, within two weeks from the above date

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTAPUR - 515 002(A. P.) INDIA



EXAMINATION BRANCH
B Tech II Year II (R09) Semester Supplementary Examinations Nov/Dec 2012 Results

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
103R1A0226	DEVANABOINA NAGENDRA					
9A02405	ANALOG ELECTRONIC CIRCUITS	26	29	55	P	4
9A02406	NETWORK THEORY	15	8	23	F	0
9A02404	ELECTROMAGNETIC FIELDS	19	10	29	F	0
9A02407	ELECTRICAL MACHINES – II	18	7	25	F	0
103R1A0228	NEELAM PRASANNA SAI					
9A02407	ELECTRICAL MACHINES – II	19	9	28	F	0
103R1A0229	PALAKONDA PRAVEEN KUMAR					
9A02405	ANALOG ELECTRONIC CIRCUITS	26	26	52	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	25	28	53	P	4
103R1A0230	JIRRA PRAVEEN REDDY					
9A04401	SWITCHING THEORY & LOGIC DESIGN	25	25	50	P	4
9A02404	ELECTROMAGNETIC FIELDS	25	25	50	P	4
9A02406	NETWORK THEORY	21	25	46	P	4
103R1A0232	MULLI PRIYANKA					
9A02407	ELECTRICAL MACHINES – II	17	AB	17	F	0
9A02404	ELECTROMAGNETIC FIELDS	19	11	30	F	0
103R1A0233	THOPURI RAJA					
9A04401	SWITCHING THEORY & LOGIC DESIGN	27	28	55	P	4
103R1A0234	KILARI RAJARAO					
9A02406	NETWORK THEORY	21	25	46	P	4
9A02405	ANALOG ELECTRONIC CIRCUITS	28	45	73	P	4
103R1A0235	BENARJEE RAKESH					
9A04401	SWITCHING THEORY & LOGIC DESIGN	17	AB	17	F	0
9A02407	ELECTRICAL MACHINES – II	14	4	18	F	0
9A02406	NETWORK THEORY	15	0	15	F	0
9A02405	ANALOG ELECTRONIC CIRCUITS	22	28	50	P	4
9A02409	ELECTRIC CIRCUITS & SIMULATION LAB	14	AB	14	F	0
103R1A0236	MALLAVARAPU REVANTH					
9A02407	ELECTRICAL MACHINES – II	19	15	34	F	0
9A02404	ELECTROMAGNETIC FIELDS	19	25	44	P	4
103R1A0237	PASUPULETI SAI KARTHIK					
9A04401	SWITCHING THEORY & LOGIC DESIGN	23	27	50	P	4
103R1A0238	GOPISETTY SAI KESAVA					


CONTROLLER OF EXAMINATIONS i/c

Tuesday, April 02, 2013

Page 9 of 22

Note: Any discrepancy in the result noted above must be brought to the notice of the Controller of Examinations, within two weeks from the above date

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTAPUR - 515 002(A. P.) INDIA



EXAMINATION BRANCH
B Tech II Year II (R09) Semester Supplementary Examinations Nov/Dec 2012 Results

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9A02405	ANALOG ELECTRONIC CIRCUITS	25	39	64	P	4
9A02406	NETWORK THEORY	14	16	30	F	0
9A04401	SWITCHING THEORY & LOGIC DESIGN	24	29	53	P	4
103R1A0241	KALAPATI SANKARAI AH					
9A02406	NETWORK THEORY	11	16	27	F	0
9A04401	SWITCHING THEORY & LOGIC DESIGN	17	27	44	P	4
9A02405	ANALOG ELECTRONIC CIRCUITS	22	25	47	P	4
9A02404	ELECTROMAGNETIC FIELDS	13	8	21	F	0
9A02409	ELECTRIC CIRCUITS & SIMULATION LAB	17	38	55	P	2
103R1A0242	UPPALAPALLI SARATH					
9A02404	ELECTROMAGNETIC FIELDS	21	7	28	F	0
9A02405	ANALOG ELECTRONIC CIRCUITS	20	38	58	P	4
9A02407	ELECTRICAL MACHINES – II	15	5	20	F	0
9A04401	SWITCHING THEORY & LOGIC DESIGN	20	25	45	P	4
103R1A0244	GURRAM SIVAKUMAR					
9A02404	ELECTROMAGNETIC FIELDS	29	17	46	F	0
103R1A0245	KORSIPATI SOWJANYA					
9A04401	SWITCHING THEORY & LOGIC DESIGN	27	31	58	P	4
103R1A0246	BURRA SRAVANI					
9A02406	NETWORK THEORY	20	16	36	F	0
9A02404	ELECTROMAGNETIC FIELDS	22	25	47	P	4
103R1A0247	POTTELLA SRAVANTHI					
9A04401	SWITCHING THEORY & LOGIC DESIGN	24	14	38	F	0
9A02407	ELECTRICAL MACHINES – II	20	25	45	P	4
9A02404	ELECTROMAGNETIC FIELDS	25	25	50	P	4
103R1A0249	DASU SRIKANTH					
9A04401	SWITCHING THEORY & LOGIC DESIGN	29	25	54	P	4
103R1A0252	GUNUPATI SRINIVASULUREDDY					
9A02407	ELECTRICAL MACHINES – II	19	15	34	F	0
9A02404	ELECTROMAGNETIC FIELDS	18	15	33	F	0
103R1A0253	SANGANA SRINIVASULU					
9A04401	SWITCHING THEORY & LOGIC DESIGN	23	27	50	P	4
103R1A0254	YARLAGADDA SUKHESH CHANDRA					
9A02405	ANALOG ELECTRONIC CIRCUITS	22	41	63	P	4

E. Krishna Reddy
CONTROLLER OF EXAMINATIONS i/c

Tuesday, April 02, 2013

Page 10 of 22

Note: Any discrepancy in the result noted above must be brought to the notice of the Controller of Examinations, within two weeks from the above date

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTAPUR - 515 002(A. P.) INDIA



EXAMINATION BRANCH

B Tech II Year II (R09) Semester Supplementary Examinations Nov/Dec 2012 Results

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9A02406	NETWORK THEORY	23	5	28	F	0
9A02403	GENERATION OF ELECTRIC POWER	25	26	51	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	27	14	41	F	0
103R1A0256	PAPUDIPPU VAMSIKRISHNA					
9A04401	SWITCHING THEORY & LOGIC DESIGN	23	5	28	F	0
9A02407	ELECTRICAL MACHINES – II	16	17	33	F	0
9A02406	NETWORK THEORY	16	14	30	F	0
9A02404	ELECTROMAGNETIC FIELDS	13	8	21	F	0
9A02403	GENERATION OF ELECTRIC POWER	21	11	32	F	0
103R1A0257	GUNUPATI VAMSI KRISHNA REDDY					
9A04401	SWITCHING THEORY & LOGIC DESIGN	27	30	57	P	4
103R1A0258	NALLANI VENKATA NAIDU					
9A02406	NETWORK THEORY	15	17	32	F	0
9A02404	ELECTROMAGNETIC FIELDS	16	4	20	F	0
9A02407	ELECTRICAL MACHINES – II	18	14	32	F	0
9A02405	ANALOG ELECTRONIC CIRCUITS	21	31	52	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	18	9	27	F	0
103R1A0259	UMMADIBOINA VIJAYABHASKAR					
9A02407	ELECTRICAL MACHINES – II	24	28	52	P	4
9A02404	ELECTROMAGNETIC FIELDS	24	1	25	F	0
9A02405	ANALOG ELECTRONIC CIRCUITS	20	35	55	P	4
103R1A0260	CHENNAMRAJU CHANDRA SEKHAR					
9A04401	SWITCHING THEORY & LOGIC DESIGN	23	4	27	F	0
9A02407	ELECTRICAL MACHINES – II	16	25	41	P	4
9A02404	ELECTROMAGNETIC FIELDS	16	10	26	F	0
103R1A0402	GORRE MUTTU ANVESH KUMAR					
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	14	16	30	F	0
9A04401	SWITCHING THEORY & LOGIC DESIGN	21	14	35	F	0
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	14	10	24	F	0
9A04404	PULSE & DIGITAL CIRCUITS	10	32	42	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	11	36	47	P	4
103R1A0404	SHAIK ARMINA					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	16	12	28	F	0
103R1A0405	MANNEPALLI ASHOK KUMAR					

E. Krishna Reddy

CONTROLLER OF EXAMINATIONS i/c

Tuesday, April 02, 2013

Page 11 of 22

Note: Any discrepancy in the result noted above must be brought to the notice of the Controller of Examinations, within two weeks from the above date

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTAPUR - 515 002(A. P.) INDIA



EXAMINATION BRANCH

B Tech II Year II (R09) Semester Supplementary Examinations Nov/Dec 2012 Results

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9A04404	PULSE & DIGITAL CIRCUITS	27	25	52	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	29	AB	29	F	0
9A04401	SWITCHING THEORY & LOGIC DESIGN	24	25	49	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	24	AB	24	F	0
103R1A0407	PULLA BALARAMPRASAD					
9A04404	PULSE & DIGITAL CIRCUITS	28	18	46	F	0
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	29	25	54	P	4
103R1A0409	PERAM BHAVANI					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	22	25	47	P	4
103R1A0410	VUPPALA BRAHMAIAH					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	23	3	26	F	0
9A04404	PULSE & DIGITAL CIRCUITS	16	26	42	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	24	0	24	F	0
103R1A0411	MOTHUKURI CHAITANYA					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	26	0	26	F	0
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	17	3	20	F	0
9A04401	SWITCHING THEORY & LOGIC DESIGN	17	11	28	F	0
103R1A0413	NELLORE DHEERAJ SINGH					
9A04401	SWITCHING THEORY & LOGIC DESIGN	19	13	32	F	0
9A04404	PULSE & DIGITAL CIRCUITS	20	27	47	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	20	6	26	F	0
9A04402	ELECTRONIC CIRCUIT ANALYSIS	23	4	27	F	0
103R1A0415	RAMAGIRI DIVYAJYOTHI					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	24	38	62	P	4
103R1A0416	KODAMALA EMMANUEL					
9A04401	SWITCHING THEORY & LOGIC DESIGN	18	13	31	F	0
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	20	6	26	F	0
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	22	31	53	P	4
103R1A0418	MOGILISSETTY GOPI KRISHNA					
9A04401	SWITCHING THEORY & LOGIC DESIGN	22	17	39	F	0
9A04404	PULSE & DIGITAL CIRCUITS	12	28	40	P	4
103R1A0419	MATTEPU GOPI					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	29	38	67	P	4
103R1A0422	BATREDDY HARITHA					

E. Krishna Rao
CONTROLLER OF EXAMINATIONS i/c

Tuesday, April 02, 2013

Page 12 of 22

Note: Any discrepancy in the result noted above must be brought to the notice of the Controller of Examinations, within two weeks from the above date

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTAPUR - 515 002(A. P.) INDIA



EXAMINATION BRANCH

B Tech II Year II (R09) Semester Supplementary Examinations Nov/Dec 2012 Results

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9A04401	SWITCHING THEORY & LOGIC DESIGN	18	AB	18	F	0
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	13	AB	13	F	0
9A04402	ELECTRONIC CIRCUIT ANALYSIS	17	AB	17	F	0
9A04404	PULSE & DIGITAL CIRCUITS	13	AB	13	F	0
103R1A0423	VAKA SIVA HARSHAVARDHAN REDDY					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	22	25	47	P	4
103R1A0426	GARAPATI JAMES					
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	17	14	31	F	0
9A04401	SWITCHING THEORY & LOGIC DESIGN	10	15	25	F	0
9A04402	ELECTRONIC CIRCUIT ANALYSIS	25	25	50	P	4
9A04404	PULSE & DIGITAL CIRCUITS	11	5	16	F	0
103R1A0430	RAGHAVA KARTHIK SANDILYA					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	20	8	28	F	0
103R1A0431	NALLAMOLU VENKATA NAGA KRISHNA TEJA					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	22	2	24	F	0
9A04402	ELECTRONIC CIRCUIT ANALYSIS	24	3	27	F	0
9A04401	SWITCHING THEORY & LOGIC DESIGN	21	5	26	F	0
103R1A0432	NAGA KUMAR					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	22	18	40	F	0
9A04404	PULSE & DIGITAL CIRCUITS	12	4	16	F	0
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	21	18	39	F	0
103R1A0433	GANESAM LAKSHMI					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	28	31	59	P	4
103R1A0434	CHALAMCHARLA LAKSHMI KIRANMAYEE					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	24	42	66	P	4
103R1A0436	MOGALLAPALLI LAKSHMI SREEDHAR					
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	29	25	54	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	18	2	20	F	0
9A04402	ELECTRONIC CIRCUIT ANALYSIS	30	1	31	F	0
103R1A0437	KARETI LAKSHMI SUSWETHA					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	21	25	46	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	20	28	48	P	4
103R1A0439	MORLA LAVAKUMAR					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	23	AB	23	F	0

E. Krishna Reddy

CONTROLLER OF EXAMINATIONS i/c

Tuesday, April 02, 2013

Page 13 of 22

Note: Any discrepancy in the result noted above must be brought to the notice of the Controller of Examinations, within two weeks from the above date

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTAPUR - 515 002(A. P.) INDIA



EXAMINATION BRANCH

B Tech II Year II (R09) Semester Supplementary Examinations Nov/Dec 2012 Results

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	18	AB	18	F	0
9A04401	SWITCHING THEORY & LOGIC DESIGN	16	12	28	F	0
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	20	2	22	F	0
103R1A0441	YEGURI MAHADEVA					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	20	30	50	P	4
103R1A0442	SHAIK MAHAMMAD VALI					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	26	30	56	P	4
9A04404	PULSE & DIGITAL CIRCUITS	14	33	47	P	4
103R1A0446	VINTHA MAHENDRA					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	23	26	49	P	4
103R1A0447	KOLA MALLIKARJUNA RAO					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	16	16	32	F	0
9A04404	PULSE & DIGITAL CIRCUITS	12	28	40	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	18	13	31	F	0
103R1A0448	REGALAGADDA MANMADHA RAO					
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	20	AB	20	F	0
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	20	1	21	F	0
9A04404	PULSE & DIGITAL CIRCUITS	15	14	29	F	0
9A04401	SWITCHING THEORY & LOGIC DESIGN	18	9	27	F	0
103R1A0450	KUNNAM VENKATA MANOJ KUMAR					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	24	5	29	F	0
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	17	1	18	F	0
9A04401	SWITCHING THEORY & LOGIC DESIGN	21	4	25	F	0
103R1A0452	KONDA MASTHAN BABU					
9A04401	SWITCHING THEORY & LOGIC DESIGN	15	13	28	F	0
9A04404	PULSE & DIGITAL CIRCUITS	11	30	41	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	21	12	33	F	0
103R1A0454	BOCHHU MOHAN					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	22	2	24	F	0
9A04404	PULSE & DIGITAL CIRCUITS	16	18	34	F	0
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	24	2	26	F	0
103R1A0459	PATTIPATI MURALI					
9A04401	SWITCHING THEORY & LOGIC DESIGN	15	6	21	F	0
9A04404	PULSE & DIGITAL CIRCUITS	19	AB	19	F	0

E. Krishna Rao

CONTROLLER OF EXAMINATIONS i/c

Tuesday, April 02, 2013

Page 14 of 22

Note: Any discrepancy in the result noted above must be brought to the notice of the Controller of Examinations, within two weeks from the above date

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTAPUR - 515 002(A. P.) INDIA



EXAMINATION BRANCH
B Tech II Year II (R09) Semester Supplementary Examinations Nov/Dec 2012 Results

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	16	9	25	F	0
9A04402	ELECTRONIC CIRCUIT ANALYSIS	23	5	28	F	0
103R1A0460	DAGGUMATI NAGANANDA SAGAR					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	17	1	18	F	0
9A04402	ELECTRONIC CIRCUIT ANALYSIS	16	9	25	F	0
9A04401	SWITCHING THEORY & LOGIC DESIGN	15	17	32	F	0
103R1A0462	KOLLA NAGENDRA KUMAR					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	20	11	31	F	0
103R1A0463	RAMIREDDY NANDINI					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	29	57	86	P	4
103R1A0464	SOMISETTY NARASIMHA DINESH					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	23	30	53	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	27	15	42	F	0
9A04402	ELECTRONIC CIRCUIT ANALYSIS	23	18	41	F	0
103R1A0466	GUNDLURU PARDHA SARADHI					
9A04404	PULSE & DIGITAL CIRCUITS	11	20	31	F	0
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	14	12	26	F	0
9A04402	ELECTRONIC CIRCUIT ANALYSIS	12	6	18	F	0
9A04401	SWITCHING THEORY & LOGIC DESIGN	12	8	20	F	0
103R1A0467	PAVAN K					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	20	17	37	F	0
103R1A0471	DASARI PRASANNA					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	29	33	62	P	4
103R1A0472	YANAMALA PRIYANKA					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	22	43	65	P	4
9A04404	PULSE & DIGITAL CIRCUITS	27	36	63	P	4
103R1A0473	CHEVURU PRUDHVI TEJA					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	15	10	25	F	0
9A04402	ELECTRONIC CIRCUIT ANALYSIS	15	9	24	F	0
9A04401	SWITCHING THEORY & LOGIC DESIGN	20	12	32	F	0
103R1A0476	KAPIRI RAJASEKHAR YADAVA					
9A04401	SWITCHING THEORY & LOGIC DESIGN	15	26	41	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	20	25	45	P	4
103R1A0478	KONDRAJU RAMAKRISHNA RAJU					

E. Krishna Rao
CONTROLLER OF EXAMINATIONS i/c

Tuesday, April 02, 2013

Page 15 of 22

Note: Any discrepancy in the result noted above must be brought to the notice of the Controller of Examinations, within two weeks from the above date

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTAPUR - 515 002(A. P.) INDIA



EXAMINATION BRANCH
B Tech II Year II (R09) Semester Supplementary Examinations Nov/Dec 2012 Results

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	21	6	27	F	0
103R1A0479	GUNDABATHINA RANI					
9A04401	SWITCHING THEORY & LOGIC DESIGN	22	15	37	F	0
9A04404	PULSE & DIGITAL CIRCUITS	24	17	41	F	0
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	22	26	48	P	4
103R1A0480	GANESAM REVATHI					
9A04404	PULSE & DIGITAL CIRCUITS	28	36	64	P	4
103R1A0481	INDLA ROOTH					
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	26	8	34	F	0
9A04401	SWITCHING THEORY & LOGIC DESIGN	21	13	34	F	0
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	22	AB	22	F	0
103R1A0482	GADI SABARI GIREESH					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	24	45	69	P	4
103R1A0483	DAMPURU SAI BHARATH KUMAR					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	16	25	41	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	21	13	34	F	0
103R1A0484	EDAPALAPATI SAI KRISHNA					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	20	26	46	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	20	26	46	P	4
103R1A0485	SANA SAI KUMAR					
9A04401	SWITCHING THEORY & LOGIC DESIGN	21	8	29	F	0
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	16	7	23	F	0
9A04402	ELECTRONIC CIRCUIT ANALYSIS	12	11	23	F	0
9A04404	PULSE & DIGITAL CIRCUITS	15	25	40	P	4
103R1A0486	VAYILA SAI KUMAR					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	17	AB	17	F	0
9A04401	SWITCHING THEORY & LOGIC DESIGN	18	1	19	F	0
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	17	1	18	F	0
9A04404	PULSE & DIGITAL CIRCUITS	15	AB	15	F	0
103R1A0487	TALLURU SAI MANASWITHA					
9A04401	SWITCHING THEORY & LOGIC DESIGN	27	25	52	P	4
103R1A0488	DURGAM SAI PRASANTH					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	20	5	25	F	0
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	19	0	19	F	0

E. Krishna Rao
CONTROLLER OF EXAMINATIONS i/c

Tuesday, April 02, 2013

Page 16 of 22

Note: Any discrepancy in the result noted above must be brought to the notice of the Controller of Examinations, within two weeks from the above date

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTAPUR - 515 002(A. P.) INDIA



EXAMINATION BRANCH

B Tech II Year II (R09) Semester Supplementary Examinations Nov/Dec 2012 Results

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	19	25	44	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	20	7	27	F	0
103R1A0489	YELLAMRAJU SAI PRATHYUSHA					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	24	33	57	P	4
103R1A0490	KOTA VENKATA SATHYA SAI SASIDHAR RAO					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	22	1	23	F	0
9A04402	ELECTRONIC CIRCUIT ANALYSIS	18	2	20	F	0
103R1A0492	KANUPURU SANDHYA					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	30	35	65	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	24	29	53	P	4
103R1A0494	DARUKUMALLI SATYANARAYANA REDDY					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	24	10	34	F	0
103R1A0496	JAGANNATI MRUDULA SHALEM RANI					
9A04404	PULSE & DIGITAL CIRCUITS	29	28	57	P	4
103R1A0497	MARAMREDDY SINDHURA					
9A04404	PULSE & DIGITAL CIRCUITS	28	12	40	F	0
9A04402	ELECTRONIC CIRCUIT ANALYSIS	30	28	58	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	29	10	39	F	0
103R1A0499	KOMMI SIREESHA					
9A04404	PULSE & DIGITAL CIRCUITS	27	28	55	P	4
103R1A04A1	RAGIPINDI SOWJANYA					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	29	26	55	P	4
103R1A04A4	BITRAGUNTA SRAVANI					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	29	AB	29	F	0
103R1A04A5	KETHIREDDY SRI DEEPA					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	30	47	77	P	4
103R1A04A8	MANYAM SUKANYA					
9A04401	SWITCHING THEORY & LOGIC DESIGN	20	13	33	F	0
103R1A04A9	KOMMURU SUMANTH					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	23	4	27	F	0
103R1A04B4	DHANYASI THIRUPATHAMMA					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	27	36	63	P	4
103R1A04B7	ANNAVARAPU VENKATESH					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	23	31	54	P	4
9A04404	PULSE & DIGITAL CIRCUITS	27	26	53	P	4

E. Krishna Reddy
CONTROLLER OF EXAMINATIONS i/c

Tuesday, April 02, 2013

Page 17 of 22

Note: Any discrepancy in the result noted above must be brought to the notice of the Controller of Examinations, within two weeks from the above date

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTAPUR - 515 002(A. P.) INDIA



EXAMINATION BRANCH
B Tech II Year II (R09) Semester Supplementary Examinations Nov/Dec 2012 Results

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
103R1A04B8	CHEREDDY VENKATESWARLU					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	20	25	45	P	4
9A04404	PULSE & DIGITAL CIRCUITS	22	30	52	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	23	4	27	F	0
9A04401	SWITCHING THEORY & LOGIC DESIGN	19	10	29	F	0
103R1A0501	PULAGAM AKILA					
9A05406	COMPUTER ORGANIZATION	18	AB	18	F	0
9A05403	DESIGN AND ANALYSIS OF ALGORITHMS	22	AB	22	F	0
9A05401	DATABASE MANAGEMENT SYSTEMS	26	6	32	F	0
103R1A0502	ANISETTY ALEKHYA					
9A05402	OBJECT ORIENTED PROGRAMMING	27	31	58	P	4
103R1A0503	AUDIREDDY ANIL KUMAR REDDY					
9A05402	OBJECT ORIENTED PROGRAMMING	17	26	43	P	4
103R1A0504	MAMILLAPALLI ANUSHA					
9A05402	OBJECT ORIENTED PROGRAMMING	19	28	47	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	28	27	55	P	4
103R1A0505	MUNAGALA ANUSHA					
9A05401	DATABASE MANAGEMENT SYSTEMS	24	25	49	P	4
103R1A0506	THIKKAVARAPU ANUSHA					
9A05403	DESIGN AND ANALYSIS OF ALGORITHMS	27	25	52	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	26	29	55	P	4
103R1A0508	SYED ARSHAD ALI					
9A05402	OBJECT ORIENTED PROGRAMMING	15	34	49	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	26	26	52	P	4
103R1A0511	PARAMKUSAM BHARGAVI					
9A05403	DESIGN AND ANALYSIS OF ALGORITHMS	19	25	44	P	4
103R1A0513	BOMMISETTY CHAITANYA KUMAR					
9A05406	COMPUTER ORGANIZATION	23	27	50	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	20	28	48	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	19	16	35	F	0
103R1A0516	LOKIREDDY DEVASENA					
9A05402	OBJECT ORIENTED PROGRAMMING	29	36	65	P	4
103R1A0518	MALLI HARISH					
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	30	27	57	P	4

E. Krishna Rao
CONTROLLER OF EXAMINATIONS i/c

Tuesday, April 02, 2013

Page 18 of 22

Note: Any discrepancy in the result noted above must be brought to the notice of the Controller of Examinations, within two weeks from the above date

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTAPUR - 515 002(A. P.) INDIA



EXAMINATION BRANCH
B Tech II Year II (R09) Semester Supplementary Examinations Nov/Dec 2012 Results

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9A05402	OBJECT ORIENTED PROGRAMMING	24	27	51	P	4
103R1A0519	THOTAPALLI HARSHAVARDHAN REDDY					
9A05401	DATABASE MANAGEMENT SYSTEMS	24	29	53	P	4
103R1A0525	NEELAPAREDDY KAVYA					
9A05401	DATABASE MANAGEMENT SYSTEMS	20	AB	20	F	0
9A05403	DESIGN AND ANALYSIS OF ALGORITHMS	10	6	16	F	0
9A05406	COMPUTER ORGANIZATION	15	10	25	F	0
103R1A0526	AMBATI KIRAN					
9A05402	OBJECT ORIENTED PROGRAMMING	26	28	54	P	4
103R1A0530	MADDALI LAKSHMI SADHANA					
9A05402	OBJECT ORIENTED PROGRAMMING	26	35	61	P	4
103R1A0538	BIJJAM MAHESH					
9ABS402	ENVIRONMENTAL SCIENCE	22	31	53	P	4
9A05401	DATABASE MANAGEMENT SYSTEMS	25	17	42	F	0
103R1A0543	BORRA NAVEEN					
9A05406	COMPUTER ORGANIZATION	23	25	48	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	25	26	51	P	4
9A05403	DESIGN AND ANALYSIS OF ALGORITHMS	21	26	47	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	26	28	54	P	4
9A05401	DATABASE MANAGEMENT SYSTEMS	23	16	39	F	0
9ABS402	ENVIRONMENTAL SCIENCE	23	27	50	P	4
103R1A0544	JAMPALA NAVEEN KUMAR					
9A05402	OBJECT ORIENTED PROGRAMMING	23	30	53	P	4
103R1A0546	SIDDA PAVITHRA					
9A05402	OBJECT ORIENTED PROGRAMMING	27	35	62	P	4
103R1A0548	MODIBOINA PRASAD					
9A05406	COMPUTER ORGANIZATION	23	25	48	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	17	15	32	F	0
9ABS402	ENVIRONMENTAL SCIENCE	18	25	43	P	4
9A05401	DATABASE MANAGEMENT SYSTEMS	18	2	20	F	0
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	20	16	36	F	0
9A05403	DESIGN AND ANALYSIS OF ALGORITHMS	9	4	13	F	0
103R1A0549	PAPPU PRATHYUSHA					
9A05402	OBJECT ORIENTED PROGRAMMING	26	43	69	P	4

E. Krishna Reddy
CONTROLLER OF EXAMINATIONS i/c

Tuesday, April 02, 2013

Page 19 of 22

Note: Any discrepancy in the result noted above must be brought to the notice of the Controller of Examinations, within two weeks from the above date

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTAPUR - 515 002(A. P.) INDIA



EXAMINATION BRANCH
B Tech II Year II (R09) Semester Supplementary Examinations Nov/Dec 2012 Results

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
103R1A0553	THIPPAREDDY RAVI KUMAR REDDY					
9ABS402	ENVIRONMENTAL SCIENCE	10	30	40	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	15	17	32	F	0
9A05402	OBJECT ORIENTED PROGRAMMING	21	27	48	P	4
103R1A0554	SANGANA RAMESHREDDY					
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	26	18	44	F	0
9A05401	DATABASE MANAGEMENT SYSTEMS	22	25	47	P	4
9A05403	DESIGN AND ANALYSIS OF ALGORITHMS	21	25	46	P	4
9A05406	COMPUTER ORGANIZATION	20	25	45	P	4
103R1A0560	THOTAPALLI SAI DEEPIKA					
9A05406	COMPUTER ORGANIZATION	27	26	53	P	4
9A05403	DESIGN AND ANALYSIS OF ALGORITHMS	25	31	56	P	4
103R1A0561	MAHAMKALI SAIKIRAN					
9A05402	OBJECT ORIENTED PROGRAMMING	26	29	55	P	4
103R1A0564	VEMULAPATI SAI SPANDANA					
9A05402	OBJECT ORIENTED PROGRAMMING	23	27	50	P	4
103R1A0568	SHAIK SALMAN					
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	23	25	48	P	4
9A05406	COMPUTER ORGANIZATION	18	18	36	F	0
9A05402	OBJECT ORIENTED PROGRAMMING	25	25	50	P	4
9A05401	DATABASE MANAGEMENT SYSTEMS	22	25	47	P	4
103R1A0569	DALUVAI SANDEEP					
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	25	10	35	F	0
9A05401	DATABASE MANAGEMENT SYSTEMS	22	25	47	P	4
9A05406	COMPUTER ORGANIZATION	22	25	47	P	4
9ABS402	ENVIRONMENTAL SCIENCE	24	36	60	P	4
9A05403	DESIGN AND ANALYSIS OF ALGORITHMS	22	7	29	F	0
103R1A0570	NEELAPAREDDY SAVALIKA					
9A05402	OBJECT ORIENTED PROGRAMMING	29	39	68	P	4
103R1A0575	SABNAVEESU V RAGHAVENDRA SRAVANKUMAR					
9A05402	OBJECT ORIENTED PROGRAMMING	29	28	57	P	4
103R1A0581	JOGI SUDHEER KUMAR					
9A05402	OBJECT ORIENTED PROGRAMMING	18	14	32	F	0
9ABS402	ENVIRONMENTAL SCIENCE	12	7	19	F	0

E. Krishna Rao
CONTROLLER OF EXAMINATIONS i/c

Tuesday, April 02, 2013

Page 20 of 22

Note: Any discrepancy in the result noted above must be brought to the notice of the Controller of Examinations, within two weeks from the above date

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTAPUR - 515 002(A. P.) INDIA



EXAMINATION BRANCH

B Tech II Year II (R09) Semester Supplementary Examinations Nov/Dec 2012 Results

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9A05406	COMPUTER ORGANIZATION	16	18	34	F	0
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	15	11	26	F	0
9A05403	DESIGN AND ANALYSIS OF ALGORITHMS	15	6	21	F	0
9A05401	DATABASE MANAGEMENT SYSTEMS	18	25	43	P	4
103R1A0582	SIKHARAM SUJEETH					
9A05402	OBJECT ORIENTED PROGRAMMING	24	25	49	P	4
9A05406	COMPUTER ORGANIZATION	21	30	51	P	4
9A05403	DESIGN AND ANALYSIS OF ALGORITHMS	17	25	42	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	25	25	50	P	4
103R1A0584	AYITHA SUNIL BABU					
9A05403	DESIGN AND ANALYSIS OF ALGORITHMS	24	7	31	F	0
9A05401	DATABASE MANAGEMENT SYSTEMS	28	28	56	P	4
9A05406	COMPUTER ORGANIZATION	18	4	22	F	0
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	26	10	36	F	0
103R1A0591	RAMIREDDY SWETHA					
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	30	32	62	P	4
9A05406	COMPUTER ORGANIZATION	28	31	59	P	4
103R1A0592	VEMULA TEJA					
9A05403	DESIGN AND ANALYSIS OF ALGORITHMS	28	25	53	P	4
103R1A0593	GOTTIPATI VAMSI KRISHNA					
9A05403	DESIGN AND ANALYSIS OF ALGORITHMS	18	25	43	P	4
9A05406	COMPUTER ORGANIZATION	17	12	29	F	0
103R1A0594	POTTI VAMSI KRISHNA					
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	25	26	51	P	4
103R1A0595	PALAVALLI VAMSI KRISHNA REDDY					
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	27	27	54	P	4
9A05406	COMPUTER ORGANIZATION	19	16	35	F	0
9A05403	DESIGN AND ANALYSIS OF ALGORITHMS	23	17	40	F	0
103R1A05A0	KUKATI VINOD KUMAR					
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	16	16	32	F	0
9A05401	DATABASE MANAGEMENT SYSTEMS	25	15	40	F	0
9A05402	OBJECT ORIENTED PROGRAMMING	15	13	28	F	0
9A05406	COMPUTER ORGANIZATION	15	18	33	F	0
9A05403	DESIGN AND ANALYSIS OF ALGORITHMS	16	18	34	F	0

E. Krishna Reddy
CONTROLLER OF EXAMINATIONS i/c

Tuesday, April 02, 2013

Page 21 of 22

Note: Any discrepancy in the result noted above must be brought to the notice of the Controller of Examinations, within two weeks from the above date

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTAPUR - 515 002(A. P.) INDIA



EXAMINATION BRANCH

B Tech II Year II (R09) Semester Supplementary Examinations Nov/Dec 2012 Results

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
103R1A05A1	AKULURU VISHNU KUMAR					
9A05401	DATABASE MANAGEMENT SYSTEMS	27	29	56	P	4
103R1A05A2	CHINTAM RAJA VISHNUVARDHAN REDDY					
9A05403	DESIGN AND ANALYSIS OF ALGORITHMS	26	33	59	P	4
103R5A0402	MEKALA PRASAD					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	28	11	39	F	0
113R5A0402	BITRA REVATHI					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	21	47	68	P	4

E. Krishna Reddy

CONTROLLER OF EXAMINATIONS i/c

Tuesday, April 02, 2013

Page 22 of 22

Note: Any discrepancy in the result noted above must be brought to the notice of the Controller of Examinations, within two weeks from the above date