

# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR



ANANTAPUR - 515 002(A. P.) INDIA

EXAMINATION BRANCH

B Tech II Year II (R09) Semester Regular Examinations April/May 2012 Results

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
<b>093M1A0218</b>	<b>JINKA LAKSHMI DEVI</b>					
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	33	63	P	4
9A02403	GENERATION OF ELECTRIC POWER	29	53	82	P	4
9A02404	ELECTROMAGNETIC FIELDS	28	31	59	P	4
9A02405	ANALOG ELECTRONIC CIRCUITS	30	53	83	P	4
9A02406	NETWORK THEORY	29	66	95	P	4
9A02407	ELECTRICAL MACHINES – II	27	41	68	P	4
9A02409	ELECTRIC CIRCUITS & SIMULATION LAB	25	50	75	P	2
9A02408	ELECTRICAL MACHINES LAB - I	25	50	75	P	2
<b>093M1A0241</b>	<b>VALLEPU DIVYA</b>					
9A02406	NETWORK THEORY	27	46	73	P	4
9A02407	ELECTRICAL MACHINES – II	20	45	65	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	26	13	39	F	0
9A02403	GENERATION OF ELECTRIC POWER	27	46	73	P	4
9A02404	ELECTROMAGNETIC FIELDS	22	54	76	P	4
9A02405	ANALOG ELECTRONIC CIRCUITS	29	39	68	P	4
9A02408	ELECTRICAL MACHINES LAB - I	22	47	69	P	2
9A02409	ELECTRIC CIRCUITS & SIMULATION LAB	25	43	68	P	2
<b>093M1A0427</b>	<b>KALASAMUDRAM SIREESHA</b>					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	26	38	64	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	22	40	62	P	4
9A04404	PULSE & DIGITAL CIRCUITS	29	44	73	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	23	27	50	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	29	50	79	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	27	58	85	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	45	68	P	2
9A02402	ELECTRICAL ENGINEERING LAB	24	49	73	P	2
<b>093M1A0444</b>	<b>MOGHAL FIRDOSE BEGUM</b>					
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	25	40	65	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	29	53	82	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	26	45	71	P	4
9A04404	PULSE & DIGITAL CIRCUITS	28	51	79	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	30	29	59	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	28	52	80	P	4
9A02402	ELECTRICAL ENGINEERING LAB	25	50	75	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	24	48	72	P	2

*E. Krishna Reddy*

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
<b>103M1A0201</b>	<b>CHALLA NAGAMANI</b>					
9A02407	ELECTRICAL MACHINES – II	26	57	83	P	4
9A02404	ELECTROMAGNETIC FIELDS	27	35	62	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	29	45	74	P	4
9A02403	GENERATION OF ELECTRIC POWER	29	52	81	P	4
9A02406	NETWORK THEORY	27	48	75	P	4
9A02405	ANALOG ELECTRONIC CIRCUITS	30	46	76	P	4
9A02409	ELECTRIC CIRCUITS & SIMULATION LAB	25	50	75	P	2
9A02408	ELECTRICAL MACHINES LAB - I	23	50	73	P	2
<b>103M1A0202</b>	<b>DONTHU LAKSHMI JYOTHI</b>					
9A04401	SWITCHING THEORY & LOGIC DESIGN	29	56	85	P	4
9A02404	ELECTROMAGNETIC FIELDS	29	44	73	P	4
9A02403	GENERATION OF ELECTRIC POWER	30	63	93	P	4
9A02407	ELECTRICAL MACHINES – II	29	54	83	P	4
9A02406	NETWORK THEORY	29	48	77	P	4
9A02405	ANALOG ELECTRONIC CIRCUITS	29	50	79	P	4
9A02408	ELECTRICAL MACHINES LAB - I	25	50	75	P	2
9A02409	ELECTRIC CIRCUITS & SIMULATION LAB	25	50	75	P	2
<b>103M1A0203</b>	<b>GADIKOTA PRASHANTI</b>					
9A02407	ELECTRICAL MACHINES – II	24	26	50	P	4
9A02403	GENERATION OF ELECTRIC POWER	25	37	62	P	4
9A02404	ELECTROMAGNETIC FIELDS	22	25	47	P	4
9A02405	ANALOG ELECTRONIC CIRCUITS	17	27	44	P	4
9A02406	NETWORK THEORY	25	42	67	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	25	14	39	F	0
9A02409	ELECTRIC CIRCUITS & SIMULATION LAB	24	48	72	P	2
9A02408	ELECTRICAL MACHINES LAB - I	22	45	67	P	2
<b>103M1A0204</b>	<b>GATTUPALLE SIVA KUMAR</b>					
9A02405	ANALOG ELECTRONIC CIRCUITS	27	37	64	P	4
9A02404	ELECTROMAGNETIC FIELDS	27	43	70	P	4
9A02407	ELECTRICAL MACHINES – II	18	43	61	P	4
9A02406	NETWORK THEORY	22	33	55	P	4
9A02403	GENERATION OF ELECTRIC POWER	25	25	50	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	24	25	49	P	4
9A02408	ELECTRICAL MACHINES LAB - I	22	44	66	P	2
9A02409	ELECTRIC CIRCUITS & SIMULATION LAB	25	45	70	P	2

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<b>103M1A0205</b>	<b>GOVUGARI GAYATHRI</b>					
9A02404	ELECTROMAGNETIC FIELDS	25	25	50	P	4
9A02407	ELECTRICAL MACHINES – II	22	57	79	P	4
9A02405	ANALOG ELECTRONIC CIRCUITS	26	55	81	P	4
9A02403	GENERATION OF ELECTRIC POWER	27	58	85	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	27	35	62	P	4
9A02406	NETWORK THEORY	28	43	71	P	4
9A02408	ELECTRICAL MACHINES LAB - I	24	49	73	P	2
9A02409	ELECTRIC CIRCUITS & SIMULATION LAB	24	46	70	P	2
<b>103M1A0206</b>	<b>KAMINENI DEVAKI</b>					
9A04401	SWITCHING THEORY & LOGIC DESIGN	29	43	72	P	4
9A02403	GENERATION OF ELECTRIC POWER	28	43	71	P	4
9A02404	ELECTROMAGNETIC FIELDS	26	44	70	P	4
9A02405	ANALOG ELECTRONIC CIRCUITS	30	47	77	P	4
9A02406	NETWORK THEORY	30	40	70	P	4
9A02407	ELECTRICAL MACHINES – II	26	49	75	P	4
9A02408	ELECTRICAL MACHINES LAB - I	24	49	73	P	2
9A02409	ELECTRIC CIRCUITS & SIMULATION LAB	25	49	74	P	2
<b>103M1A0207</b>	<b>MULLAGURI JASWANI</b>					
9A04401	SWITCHING THEORY & LOGIC DESIGN	28	32	60	P	4
9A02403	GENERATION OF ELECTRIC POWER	28	49	77	P	4
9A02404	ELECTROMAGNETIC FIELDS	27	25	52	P	4
9A02405	ANALOG ELECTRONIC CIRCUITS	28	40	68	P	4
9A02406	NETWORK THEORY	28	66	94	P	4
9A02407	ELECTRICAL MACHINES – II	21	38	59	P	4
9A02409	ELECTRIC CIRCUITS & SIMULATION LAB	25	48	73	P	2
9A02408	ELECTRICAL MACHINES LAB - I	23	48	71	P	2
<b>103M1A0208</b>	<b>PASUPULETI DURGATEJESWINI</b>					
9A02403	GENERATION OF ELECTRIC POWER	25	39	64	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	27	12	39	F	0
9A02407	ELECTRICAL MACHINES – II	24	55	79	P	4
9A02406	NETWORK THEORY	29	41	70	P	4
9A02404	ELECTROMAGNETIC FIELDS	26	45	71	P	4
9A02405	ANALOG ELECTRONIC CIRCUITS	30	40	70	P	4
9A02408	ELECTRICAL MACHINES LAB - I	23	48	71	P	2
9A02409	ELECTRIC CIRCUITS & SIMULATION LAB	25	47	72	P	2

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<b>103M1A0209</b>	<b>VEERANALA PAVANI</b>					
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	40	70	P	4
9A02403	GENERATION OF ELECTRIC POWER	30	54	84	P	4
9A02404	ELECTROMAGNETIC FIELDS	26	26	52	P	4
9A02405	ANALOG ELECTRONIC CIRCUITS	25	25	50	P	4
9A02406	NETWORK THEORY	30	35	65	P	4
9A02407	ELECTRICAL MACHINES – II	28	58	86	P	4
9A02408	ELECTRICAL MACHINES LAB - I	25	50	75	P	2
9A02409	ELECTRIC CIRCUITS & SIMULATION LAB	25	50	75	P	2
<b>103M1A0401</b>	<b>ANGADI SUBBALAKSHUMMA</b>					
9A04404	PULSE & DIGITAL CIRCUITS	29	37	66	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	47	77	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	22	34	56	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	29	26	55	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	28	49	77	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	27	38	65	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	24	48	72	P	2
9A02402	ELECTRICAL ENGINEERING LAB	25	50	75	P	2
<b>103M1A0402</b>	<b>ANKIREDDYPALLI LAKSHMIPRASANNA</b>					
9A04404	PULSE & DIGITAL CIRCUITS	27	31	58	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	22	8	30	F	0
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	26	25	51	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	20	46	66	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	29	16	45	F	0
9A04402	ELECTRONIC CIRCUIT ANALYSIS	21	28	49	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	45	68	P	2
9A02402	ELECTRICAL ENGINEERING LAB	25	50	75	P	2
<b>103M1A0403</b>	<b>B HINDU REDDY</b>					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	19	35	54	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	25	35	60	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	29	36	65	P	4
9A04404	PULSE & DIGITAL CIRCUITS	26	36	62	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	22	14	36	F	0
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	21	47	68	P	4
9A02402	ELECTRICAL ENGINEERING LAB	25	49	74	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	24	48	72	P	2

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<b>103M1A0404</b>	<b>BALARAJU SWATHI</b>					
9A04401	SWITCHING THEORY & LOGIC DESIGN	28	30	58	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	25	40	65	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	26	37	63	P	4
9A04404	PULSE & DIGITAL CIRCUITS	26	44	70	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	21	35	56	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	27	57	84	P	4
9A02402	ELECTRICAL ENGINEERING LAB	24	49	73	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	48	71	P	2
<b>103M1A0405</b>	<b>BASANABOYINA SUMALATHA</b>					
9A04401	SWITCHING THEORY & LOGIC DESIGN	28	49	77	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	18	32	50	P	4
9A04404	PULSE & DIGITAL CIRCUITS	17	36	53	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	25	42	67	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	20	32	52	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	21	31	52	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	22	44	66	P	2
9A02402	ELECTRICAL ENGINEERING LAB	24	46	70	P	2
<b>103M1A0406</b>	<b>BHUSAMUDRAM REDDAMMA</b>					
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	27	45	72	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	29	39	68	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	20	35	55	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	25	47	72	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	26	42	68	P	4
9A04404	PULSE & DIGITAL CIRCUITS	27	47	74	P	4
9A02402	ELECTRICAL ENGINEERING LAB	23	46	69	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	48	71	P	2
<b>103M1A0408</b>	<b>BODICHERLA VIJAYA LAKSHMI</b>					
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	37	67	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	27	40	67	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	13	27	40	P	4
9A04404	PULSE & DIGITAL CIRCUITS	19	29	48	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	21	41	62	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	20	15	35	F	0
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	21	45	66	P	2
9A02402	ELECTRICAL ENGINEERING LAB	25	47	72	P	2

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<b>103M1A0409</b>	<b>BOMMAVARAM DIVYA LATHA</b>					
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	29	62	91	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	27	31	58	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	26	46	72	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	27	47	74	P	4
9A04404	PULSE & DIGITAL CIRCUITS	29	44	73	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	32	62	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	24	50	74	P	2
9A02402	ELECTRICAL ENGINEERING LAB	25	50	75	P	2
<b>103M1A0410</b>	<b>BOMMAVARAM SARITHA</b>					
9A04404	PULSE & DIGITAL CIRCUITS	25	44	69	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	25	36	61	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	20	34	54	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	29	59	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	27	42	69	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	23	42	65	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	25	49	74	P	2
9A02402	ELECTRICAL ENGINEERING LAB	23	48	71	P	2
<b>103M1A0411</b>	<b>BOTTA JOSHANA DEVI</b>					
9A04401	SWITCHING THEORY & LOGIC DESIGN	29	29	58	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	23	49	72	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	28	31	59	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	29	42	71	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	24	33	57	P	4
9A04404	PULSE & DIGITAL CIRCUITS	28	39	67	P	4
9A02402	ELECTRICAL ENGINEERING LAB	25	49	74	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	24	48	72	P	2
<b>103M1A0412</b>	<b>BUDDAREDDIGARI SUNITHA</b>					
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	20	42	62	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	23	29	52	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	27	26	53	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	12	14	26	F	0
9A04404	PULSE & DIGITAL CIRCUITS	22	25	47	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	21	AB	21	F	0
9A02402	ELECTRICAL ENGINEERING LAB	23	48	71	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	44	67	P	2

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<b>103M1A0413</b>	<b>CHALUCHALAMALA LAKSHMI MANOGNA</b>					
9A04401	SWITCHING THEORY & LOGIC DESIGN	27	11	38	F	0
9A04402	ELECTRONIC CIRCUIT ANALYSIS	14	14	28	F	0
9A04404	PULSE & DIGITAL CIRCUITS	20	26	46	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	20	28	48	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	21	15	36	F	0
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	15	25	40	P	4
9A02402	ELECTRICAL ENGINEERING LAB	23	48	71	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	22	44	66	P	2
<b>103M1A0414</b>	<b>CHUKKA LAVANYA</b>					
9A04404	PULSE & DIGITAL CIRCUITS	22	28	50	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	17	25	42	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	29	28	57	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	19	18	37	F	0
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	21	40	61	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	21	27	48	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	22	44	66	P	2
9A02402	ELECTRICAL ENGINEERING LAB	23	48	71	P	2
<b>103M1A0415</b>	<b>DESIREDDY HEMALATHA</b>					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	24	44	68	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	22	46	68	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	22	30	52	P	4
9A04404	PULSE & DIGITAL CIRCUITS	30	53	83	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	40	70	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	30	34	64	P	4
9A02402	ELECTRICAL ENGINEERING LAB	25	50	75	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	24	49	73	P	2
<b>103M1A0416</b>	<b>DODDIPALLI SAILATHA</b>					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	25	17	42	F	0
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	25	42	67	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	45	75	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	21	26	47	P	4
9A04404	PULSE & DIGITAL CIRCUITS	26	30	56	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	25	40	65	P	4
9A02402	ELECTRICAL ENGINEERING LAB	25	49	74	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	48	71	P	2

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# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR



ANANTAPUR - 515 002(A. P.) INDIA

EXAMINATION BRANCH

B Tech II Year II (R09) Semester Regular Examinations April/May 2012 Results

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
<b>103M1A0417</b>	<b>ENUGOLU ASWANI</b>					
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	20	32	52	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	25	31	56	P	4
9A04404	PULSE & DIGITAL CIRCUITS	28	42	70	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	19	14	33	F	0
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	17	47	F	0
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	26	59	85	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	44	67	P	2
9A02402	ELECTRICAL ENGINEERING LAB	23	48	71	P	2
<b>103M1A0418</b>	<b>G MADHURI</b>					
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	35	65	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	23	34	57	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	22	26	48	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	21	26	47	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	26	40	66	P	4
9A04404	PULSE & DIGITAL CIRCUITS	29	51	80	P	4
9A02402	ELECTRICAL ENGINEERING LAB	25	50	75	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	45	68	P	2
<b>103M1A0419</b>	<b>GADE SRAVANI</b>					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	17	25	42	P	4
9A04404	PULSE & DIGITAL CIRCUITS	25	37	62	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	21	15	36	F	0
9A04401	SWITCHING THEORY & LOGIC DESIGN	29	25	54	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	22	47	69	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	25	29	54	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	46	69	P	2
9A02402	ELECTRICAL ENGINEERING LAB	25	49	74	P	2
<b>103M1A0420</b>	<b>GALA SWATHI</b>					
9A04404	PULSE & DIGITAL CIRCUITS	26	35	61	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	22	54	76	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	28	25	53	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	21	34	55	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	39	69	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	28	47	75	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	45	68	P	2
9A02402	ELECTRICAL ENGINEERING LAB	25	47	72	P	2

*E. Krishna Reddy*

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
<b>103M1A0421</b>	<b>GALI PALLAVI</b>					
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	36	66	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	24	51	75	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	28	34	62	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	28	65	93	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	23	42	65	P	4
9A04404	PULSE & DIGITAL CIRCUITS	30	48	78	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	48	71	P	2
9A02402	ELECTRICAL ENGINEERING LAB	25	50	75	P	2
<b>103M1A0422</b>	<b>GANGAVARAPU MANONYA</b>					
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	21	42	63	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	24	32	56	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	31	61	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	24	32	56	P	4
9A04404	PULSE & DIGITAL CIRCUITS	29	36	65	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	28	52	80	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	48	71	P	2
9A02402	ELECTRICAL ENGINEERING LAB	25	50	75	P	2
<b>103M1A0423</b>	<b>GOLLAPUTI MANASA</b>					
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	22	50	72	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	26	39	65	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	29	48	77	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	17	37	54	P	4
9A04404	PULSE & DIGITAL CIRCUITS	29	46	75	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	24	17	41	F	0
9A02402	ELECTRICAL ENGINEERING LAB	25	48	73	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	47	70	P	2
<b>103M1A0424</b>	<b>K CATHERIEN MOSES</b>					
9A04401	SWITCHING THEORY & LOGIC DESIGN	28	42	70	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	24	40	64	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	21	18	39	F	0
9A04404	PULSE & DIGITAL CIRCUITS	23	28	51	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	20	53	73	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	17	27	44	P	4
9A02402	ELECTRICAL ENGINEERING LAB	23	48	71	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	45	68	P	2

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
<b>103M1A0425</b>	<b>K RAMA JYOTHI</b>					
9A04404	PULSE & DIGITAL CIRCUITS	28	48	76	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	26	34	60	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	27	56	83	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	27	42	69	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	25	55	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	24	33	57	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	24	49	73	P	2
9A02402	ELECTRICAL ENGINEERING LAB	25	49	74	P	2
<b>103M1A0426</b>	<b>KAMANURU BHARGAVI</b>					
9A04401	SWITCHING THEORY & LOGIC DESIGN	29	27	56	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	22	40	62	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	22	33	55	P	4
9A04404	PULSE & DIGITAL CIRCUITS	24	34	58	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	21	35	56	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	25	55	80	P	4
9A02402	ELECTRICAL ENGINEERING LAB	24	49	73	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	22	46	68	P	2
<b>103M1A0427</b>	<b>KAMBAAYAGARI HMSAVARDHINI</b>					
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	26	44	70	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	35	65	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	21	51	72	P	4
9A04404	PULSE & DIGITAL CIRCUITS	27	48	75	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	23	25	48	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	22	38	60	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	48	71	P	2
9A02402	ELECTRICAL ENGINEERING LAB	25	50	75	P	2
<b>103M1A0428</b>	<b>KATABATHINA JAYA LAKSHMI</b>					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	19	27	46	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	26	34	60	P	4
9A04404	PULSE & DIGITAL CIRCUITS	28	31	59	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	20	26	46	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	22	50	72	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	29	35	64	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	22	45	67	P	2
9A02402	ELECTRICAL ENGINEERING LAB	25	41	66	P	2

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
<b>103M1A0429</b>	<b>KATTA BRAHMANI</b>					
9A04401	SWITCHING THEORY & LOGIC DESIGN	29	25	54	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	24	61	85	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	23	34	57	P	4
9A04404	PULSE & DIGITAL CIRCUITS	29	42	71	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	20	32	52	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	25	33	58	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	22	46	68	P	2
9A02402	ELECTRICAL ENGINEERING LAB	25	50	75	P	2
<b>103M1A0430</b>	<b>KAYALA GANGA DEVI</b>					
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	30	69	99	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	30	45	75	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	28	47	75	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	44	74	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	30	52	82	P	4
9A04404	PULSE & DIGITAL CIRCUITS	29	48	77	P	4
9A02402	ELECTRICAL ENGINEERING LAB	25	50	75	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	24	50	74	P	2
<b>103M1A0431</b>	<b>KHAMMAM JAYALALITHA</b>					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	21	34	55	P	4
9A04404	PULSE & DIGITAL CIRCUITS	27	43	70	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	27	41	68	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	22	47	69	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	29	34	63	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	24	30	54	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	22	44	66	P	2
9A02402	ELECTRICAL ENGINEERING LAB	25	49	74	P	2
<b>103M1A0433</b>	<b>KODIKUTHALA ISWARYA</b>					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	21	15	36	F	0
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	20	51	71	P	4
9A04404	PULSE & DIGITAL CIRCUITS	25	16	41	F	0
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	16	28	44	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	25	25	50	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	19	25	44	P	4
9A02402	ELECTRICAL ENGINEERING LAB	25	50	75	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	20	42	62	P	2

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
<b>103M1A0434</b>	<b>KODURU PADMAJA GOUD</b>					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	21	30	51	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	28	25	53	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	27	52	79	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	21	43	64	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	21	25	46	P	4
9A04404	PULSE & DIGITAL CIRCUITS	27	45	72	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	22	43	65	P	2
9A02402	ELECTRICAL ENGINEERING LAB	25	45	70	P	2
<b>103M1A0435</b>	<b>KONAKI AMALA</b>					
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	20	28	48	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	20	30	50	P	4
9A04404	PULSE & DIGITAL CIRCUITS	21	28	49	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	23	39	62	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	18	32	50	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	28	33	61	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	21	43	64	P	2
9A02402	ELECTRICAL ENGINEERING LAB	25	49	74	P	2
<b>103M1A0436</b>	<b>KONDURU LAVANYA</b>					
9A04404	PULSE & DIGITAL CIRCUITS	27	46	73	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	29	34	63	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	24	41	65	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	25	38	63	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	24	27	51	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	20	37	57	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	24	48	72	P	2
9A02402	ELECTRICAL ENGINEERING LAB	24	50	74	P	2
<b>103M1A0437</b>	<b>KOTAKONDA RAJESWARI</b>					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	23	35	58	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	20	50	70	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	27	27	54	P	4
9A04404	PULSE & DIGITAL CIRCUITS	26	34	60	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	52	82	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	29	41	70	P	4
9A02402	ELECTRICAL ENGINEERING LAB	25	48	73	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	48	71	P	2

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
<b>103M1A0438</b>	<b>LAKSHMAPURAM SUREKHA</b>					
9A04401	SWITCHING THEORY & LOGIC DESIGN	29	25	54	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	26	58	84	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	23	45	68	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	22	25	47	P	4
9A04404	PULSE & DIGITAL CIRCUITS	27	52	79	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	24	36	60	P	4
9A02402	ELECTRICAL ENGINEERING LAB	25	50	75	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	47	70	P	2
<b>103M1A0439</b>	<b>LAVADI SREEVANI</b>					
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	22	36	58	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	20	28	48	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	22	43	65	P	4
9A04404	PULSE & DIGITAL CIRCUITS	15	37	52	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	11	29	40	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	28	25	53	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	20	43	63	P	2
9A02402	ELECTRICAL ENGINEERING LAB	25	44	69	P	2
<b>103M1A0440</b>	<b>MADDENENI HYMAVATHI</b>					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	21	25	46	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	18	26	44	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	20	25	45	P	4
9A04404	PULSE & DIGITAL CIRCUITS	22	36	58	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	16	46	F	0
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	22	36	58	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	22	44	66	P	2
9A02402	ELECTRICAL ENGINEERING LAB	25	50	75	P	2
<b>103M1A0441</b>	<b>MADDENENI TRIVENI</b>					
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	21	31	52	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	13	19	32	F	0
9A04401	SWITCHING THEORY & LOGIC DESIGN	27	25	52	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	21	5	26	F	0
9A04404	PULSE & DIGITAL CIRCUITS	18	17	35	F	0
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	20	29	49	P	4
9A02402	ELECTRICAL ENGINEERING LAB	24	48	72	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	19	42	61	P	2

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
<b>103M1A0443</b>	<b>MANNURU ANUSHA</b>					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	14	26	40	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	22	26	48	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	20	25	45	P	4
9A04404	PULSE & DIGITAL CIRCUITS	18	32	50	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	18	41	59	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	28	12	40	F	0
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	44	67	P	2
9A02402	ELECTRICAL ENGINEERING LAB	24	45	69	P	2
<b>103M1A0444</b>	<b>MYLAPALLE MOUNICA</b>					
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	27	61	88	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	22	58	80	P	4
9A04404	PULSE & DIGITAL CIRCUITS	29	47	76	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	25	43	68	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	47	77	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	25	48	73	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	45	68	P	2
9A02402	ELECTRICAL ENGINEERING LAB	25	47	72	P	2
<b>103M1A0445</b>	<b>NAGELLA RADHIKA</b>					
9A04404	PULSE & DIGITAL CIRCUITS	16	25	41	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	22	25	47	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	16	10	26	F	0
9A04401	SWITCHING THEORY & LOGIC DESIGN	25	2	27	F	0
9A04402	ELECTRONIC CIRCUIT ANALYSIS	7	25	32	F	0
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	19	5	24	F	0
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	18	41	59	P	2
9A02402	ELECTRICAL ENGINEERING LAB	22	48	70	P	2
<b>103M1A0446</b>	<b>NAGELLA RATNAMMA</b>					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	23	34	57	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	42	72	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	28	45	73	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	22	55	77	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	26	26	52	P	4
9A04404	PULSE & DIGITAL CIRCUITS	29	35	64	P	4
9A02402	ELECTRICAL ENGINEERING LAB	22	48	70	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	21	45	66	P	2

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
<b>103M1A0447</b>	<b>NALLU GEETHANJALI</b>					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	17	30	47	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	21	30	51	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	20	25	45	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	21	45	66	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	26	13	39	F	0
9A04404	PULSE & DIGITAL CIRCUITS	23	44	67	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	44	67	P	2
9A02402	ELECTRICAL ENGINEERING LAB	23	47	70	P	2
<b>103M1A0448</b>	<b>NARAPPAGARI ANITHA</b>					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	16	27	43	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	21	35	56	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	22	37	59	P	4
9A04404	PULSE & DIGITAL CIRCUITS	26	48	74	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	20	43	63	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	28	28	56	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	46	69	P	2
9A02402	ELECTRICAL ENGINEERING LAB	22	48	70	P	2
<b>103M1A0449</b>	<b>NARISSETTY NAGA MANI</b>					
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	13	43	F	0
9A04404	PULSE & DIGITAL CIRCUITS	23	35	58	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	21	4	25	F	0
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	24	42	66	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	24	27	51	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	19	32	51	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	45	68	P	2
9A02402	ELECTRICAL ENGINEERING LAB	25	46	71	P	2
<b>103M1A0450</b>	<b>NELATURI RAMADEVI</b>					
9A04404	PULSE & DIGITAL CIRCUITS	19	13	32	F	0
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	23	38	61	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	20	6	26	F	0
9A04402	ELECTRONIC CIRCUIT ANALYSIS	19	11	30	F	0
9A04401	SWITCHING THEORY & LOGIC DESIGN	27	29	56	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	26	25	51	P	4
9A02402	ELECTRICAL ENGINEERING LAB	23	48	71	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	20	43	63	P	2

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
<b>103M1A0451</b>	<b>OLETI SOWJANYA</b>					
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	23	35	58	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	24	25	49	P	4
9A04404	PULSE & DIGITAL CIRCUITS	28	40	68	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	21	26	47	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	29	25	54	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	26	57	83	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	44	67	P	2
9A02402	ELECTRICAL ENGINEERING LAB	24	49	73	P	2
<b>103M1A0452</b>	<b>P MOUNIKA</b>					
9A04404	PULSE & DIGITAL CIRCUITS	17	14	31	F	0
9A04402	ELECTRONIC CIRCUIT ANALYSIS	16	8	24	F	0
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	21	31	52	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	27	14	41	F	0
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	24	29	53	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	18	13	31	F	0
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	19	43	62	P	2
9A02402	ELECTRICAL ENGINEERING LAB	24	49	73	P	2
<b>103M1A0453</b>	<b>PADMARAJU SWATHI</b>					
9A04404	PULSE & DIGITAL CIRCUITS	23	42	65	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	27	25	52	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	18	32	50	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	25	55	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	28	33	61	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	24	37	61	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	24	46	70	P	2
9A02402	ELECTRICAL ENGINEERING LAB	25	50	75	P	2
<b>103M1A0454</b>	<b>PALETI BABY SUKANYACHOWDARY</b>					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	20	33	53	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	21	52	73	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	24	42	66	P	4
9A04404	PULSE & DIGITAL CIRCUITS	25	30	55	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	34	64	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	28	43	71	P	4
9A02402	ELECTRICAL ENGINEERING LAB	25	43	68	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	49	72	P	2

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
<b>103M1A0455</b>	<b>PASULETEI KALYANI</b>					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	24	25	49	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	20	44	64	P	4
9A04404	PULSE & DIGITAL CIRCUITS	27	48	75	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	29	48	77	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	22	43	65	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	35	65	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	46	69	P	2
9A02402	ELECTRICAL ENGINEERING LAB	25	49	74	P	2
<b>103M1A0456</b>	<b>PATAN MOSINA KHANAM</b>					
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	26	61	87	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	25	50	75	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	20	54	74	P	4
9A04404	PULSE & DIGITAL CIRCUITS	28	37	65	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	24	38	62	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	34	64	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	49	72	P	2
9A02402	ELECTRICAL ENGINEERING LAB	25	47	72	P	2
<b>103M1A0457</b>	<b>PEDDINENI GAYATHRI</b>					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	18	26	44	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	24	31	55	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	28	47	75	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	23	25	48	P	4
9A04404	PULSE & DIGITAL CIRCUITS	24	36	60	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	20	28	48	P	4
9A02402	ELECTRICAL ENGINEERING LAB	25	49	74	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	22	48	70	P	2
<b>103M1A0458</b>	<b>PERURU SOWMYA</b>					
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	26	35	61	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	29	46	75	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	24	39	63	P	4
9A04404	PULSE & DIGITAL CIRCUITS	28	36	64	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	25	41	66	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	27	50	77	P	4
9A02402	ELECTRICAL ENGINEERING LAB	25	49	74	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	22	46	68	P	2

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
<b>103M1A0459</b>	<b>PETA SUPRAJA</b>					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	20	35	55	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	25	37	62	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	20	25	45	P	4
9A04404	PULSE & DIGITAL CIRCUITS	26	33	59	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	29	10	39	F	0
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	26	44	70	P	4
9A02402	ELECTRICAL ENGINEERING LAB	25	50	75	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	49	72	P	2
<b>103M1A0460</b>	<b>PIDUGU SRAVANI</b>					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	16	25	41	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	25	42	67	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	27	26	53	P	4
9A04404	PULSE & DIGITAL CIRCUITS	21	31	52	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	20	39	59	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	20	32	52	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	46	69	P	2
9A02402	ELECTRICAL ENGINEERING LAB	25	50	75	P	2
<b>103M1A0462</b>	<b>PURAM REVATHI</b>					
9A04404	PULSE & DIGITAL CIRCUITS	16	35	51	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	20	5	25	F	0
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	22	27	49	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	8	32	40	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	26	42	68	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	20	32	52	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	21	42	63	P	2
9A02402	ELECTRICAL ENGINEERING LAB	25	42	67	P	2
<b>103M1A0463</b>	<b>PUTTHA RADHA</b>					
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	20	45	65	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	22	16	38	F	0
9A04404	PULSE & DIGITAL CIRCUITS	24	30	54	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	23	33	56	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	26	38	64	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	29	38	67	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	22	44	66	P	2
9A02402	ELECTRICAL ENGINEERING LAB	25	46	71	P	2

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
<b>103M1A0464</b>	<b>RALLAPALLE GEETHA</b>					
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	26	49	75	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	27	7	34	F	0
9A04402	ELECTRONIC CIRCUIT ANALYSIS	16	25	41	P	4
9A04404	PULSE & DIGITAL CIRCUITS	22	36	58	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	20	17	37	F	0
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	22	26	48	P	4
9A02402	ELECTRICAL ENGINEERING LAB	24	46	70	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	22	42	64	P	2
<b>103M1A0465</b>	<b>REVURI SWATHI</b>					
9A04401	SWITCHING THEORY & LOGIC DESIGN	27	42	69	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	26	53	79	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	16	28	44	P	4
9A04404	PULSE & DIGITAL CIRCUITS	21	31	52	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	23	31	54	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	19	33	52	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	43	66	P	2
9A02402	ELECTRICAL ENGINEERING LAB	24	49	73	P	2
<b>103M1A0466</b>	<b>REVURU SIRISHA</b>					
9A04401	SWITCHING THEORY & LOGIC DESIGN	26	39	65	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	15	14	29	F	0
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	19	8	27	F	0
9A04402	ELECTRONIC CIRCUIT ANALYSIS	15	27	42	P	4
9A04404	PULSE & DIGITAL CIRCUITS	22	29	51	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	20	28	48	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	20	42	62	P	2
9A02402	ELECTRICAL ENGINEERING LAB	24	45	69	P	2
<b>103M1A0467</b>	<b>SAMANABOYANA PARTHAVI</b>					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	23	31	54	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	27	37	64	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	24	30	54	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	37	67	P	4
9A04404	PULSE & DIGITAL CIRCUITS	23	34	57	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	20	52	72	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	22	45	67	P	2
9A02402	ELECTRICAL ENGINEERING LAB	24	49	73	P	2

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
<b>103M1A0468</b>	<b>SAMPATHI SWATHI</b>					
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	27	53	80	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	25	55	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	23	30	53	P	4
9A04404	PULSE & DIGITAL CIRCUITS	23	37	60	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	22	39	61	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	25	14	39	F	0
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	22	44	66	P	2
9A02402	ELECTRICAL ENGINEERING LAB	25	48	73	P	2
<b>103M1A0469</b>	<b>SETTYPALLI SIVABHARATHI</b>					
9A04404	PULSE & DIGITAL CIRCUITS	29	34	63	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	48	78	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	23	37	60	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	26	44	70	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	22	41	63	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	26	50	76	P	4
9A02402	ELECTRICAL ENGINEERING LAB	25	50	75	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	22	44	66	P	2
<b>103M1A0471</b>	<b>SHAIK FARIDA</b>					
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	25	28	53	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	27	35	62	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	17	28	45	P	4
9A04404	PULSE & DIGITAL CIRCUITS	21	38	59	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	22	34	56	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	21	25	46	P	4
9A02402	ELECTRICAL ENGINEERING LAB	25	41	66	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	22	44	66	P	2
<b>103M1A0472</b>	<b>SHAIK FAROOHA</b>					
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	24	39	63	P	4
9A04404	PULSE & DIGITAL CIRCUITS	23	28	51	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	20	31	51	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	13	27	40	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	27	31	58	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	25	43	68	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	22	43	65	P	2
9A02402	ELECTRICAL ENGINEERING LAB	25	43	68	P	2

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
<b>103M1A0474</b>	<b>SIDDU LAKSHMINARAYANAMMA</b>					
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	21	29	50	P	4
9A04404	PULSE & DIGITAL CIRCUITS	26	28	54	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	25	47	72	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	8	52	60	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	23	35	58	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	28	7	35	F	0
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	22	44	66	P	2
9A02402	ELECTRICAL ENGINEERING LAB	25	43	68	P	2
<b>103M1A0475</b>	<b>SYED JABEENA</b>					
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	27	55	82	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	27	32	59	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	14	35	49	P	4
9A04404	PULSE & DIGITAL CIRCUITS	27	41	68	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	24	44	68	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	27	42	69	P	4
9A02402	ELECTRICAL ENGINEERING LAB	25	46	71	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	22	46	68	P	2
<b>103M1A0476</b>	<b>THALAPULA LAVANYA</b>					
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	25	30	55	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	29	44	73	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	24	41	65	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	21	13	34	F	0
9A04404	PULSE & DIGITAL CIRCUITS	25	41	66	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	17	27	44	P	4
9A02402	ELECTRICAL ENGINEERING LAB	25	46	71	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	22	44	66	P	2
<b>103M1A0477</b>	<b>UDAYAGIRI PRIYANKA</b>					
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	23	49	72	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	22	32	54	P	4
9A04404	PULSE & DIGITAL CIRCUITS	26	35	61	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	24	48	72	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	29	40	69	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	17	30	47	P	4
9A02402	ELECTRICAL ENGINEERING LAB	24	49	73	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	20	45	65	P	2

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
<b>103M1A0478</b>	<b>UPPALAPATI VIJAYA KUMARI</b>					
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	26	63	89	P	4
9A04404	PULSE & DIGITAL CIRCUITS	27	51	78	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	24	44	68	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	28	52	80	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	25	47	72	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	29	25	54	P	4
9A02402	ELECTRICAL ENGINEERING LAB	24	49	73	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	21	48	69	P	2
<b>103M1A0479</b>	<b>URLAKUNTA PRAMEELA</b>					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	23	28	51	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	27	58	85	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	36	66	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	21	42	63	P	4
9A04404	PULSE & DIGITAL CIRCUITS	24	33	57	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	23	35	58	P	4
9A02402	ELECTRICAL ENGINEERING LAB	23	48	71	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	20	47	67	P	2
<b>103M1A0480</b>	<b>VALLEPU SWETHA</b>					
9A04401	SWITCHING THEORY & LOGIC DESIGN	28	42	70	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	24	40	64	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	22	4	26	F	0
9A04404	PULSE & DIGITAL CIRCUITS	28	38	66	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	24	25	49	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	20	28	48	P	4
9A02402	ELECTRICAL ENGINEERING LAB	24	42	66	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	47	70	P	2
<b>103M1A0481</b>	<b>VALLURU KHATHIJA</b>					
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	47	77	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	24	51	75	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	30	39	69	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	29	47	76	P	4
9A04404	PULSE & DIGITAL CIRCUITS	29	41	70	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	28	42	70	P	4
9A02402	ELECTRICAL ENGINEERING LAB	25	50	75	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	22	48	70	P	2

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<b>103M1A0482</b>	<b>VANAKURI SUCHITHRA</b>					
9A04402	ELECTRONIC CIRCUIT ANALYSIS	23	40	63	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	39	69	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	25	52	77	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	28	38	66	P	4
9A04404	PULSE & DIGITAL CIRCUITS	27	43	70	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	28	65	93	P	4
9A02402	ELECTRICAL ENGINEERING LAB	25	50	75	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	22	48	70	P	2
<b>103M1A0483</b>	<b>VUNDELA VARA LAKSHMI</b>					
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	50	80	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	23	27	50	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	26	56	82	P	4
9A04404	PULSE & DIGITAL CIRCUITS	27	37	64	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	24	40	64	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	20	40	60	P	4
9A02402	ELECTRICAL ENGINEERING LAB	25	50	75	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	21	45	66	P	2
<b>103M1A0484</b>	<b>Y DIVYA</b>					
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	26	38	64	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	22	42	64	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	24	30	54	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	24	12	36	F	0
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	40	70	P	4
9A04404	PULSE & DIGITAL CIRCUITS	30	43	73	P	4
9A02402	ELECTRICAL ENGINEERING LAB	25	50	75	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	22	44	66	P	2
<b>103M1A0485</b>	<b>YEDDULA SREELATHA</b>					
9A04401	SWITCHING THEORY & LOGIC DESIGN	28	33	61	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	21	44	65	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	23	30	53	P	4
9A04404	PULSE & DIGITAL CIRCUITS	28	29	57	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	27	31	58	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	17	32	49	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	22	45	67	P	2
9A02402	ELECTRICAL ENGINEERING LAB	25	45	70	P	2

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<b>103M1A0486</b>	<b>YEDDULA VANAJA</b>					
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	28	62	90	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	22	38	60	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	28	48	76	P	4
9A04404	PULSE & DIGITAL CIRCUITS	30	60	90	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	26	34	60	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	31	61	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	24	47	71	P	2
9A02402	ELECTRICAL ENGINEERING LAB	25	50	75	P	2
<b>103M1A0487</b>	<b>YERABALU SIREESHA</b>					
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	22	48	70	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	27	42	69	P	4
9A04404	PULSE & DIGITAL CIRCUITS	24	43	67	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	22	32	54	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	31	61	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	28	50	78	P	4
9A02402	ELECTRICAL ENGINEERING LAB	25	46	71	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	45	68	P	2
<b>103M1A0488</b>	<b>YETCHA SAHITYA</b>					
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	34	64	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	29	54	83	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	26	52	78	P	4
9A04404	PULSE & DIGITAL CIRCUITS	28	54	82	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	29	27	56	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	24	53	77	P	4
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	25	49	74	P	2
9A02402	ELECTRICAL ENGINEERING LAB	25	50	75	P	2
<b>103M1A0489</b>	<b>DEVU MAMATHA</b>					
9A04404	PULSE & DIGITAL CIRCUITS	17	25	42	P	4
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	24	25	49	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	27	32	59	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	18	11	29	F	0
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	20	10	30	F	0
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	20	43	63	P	4
9A02402	ELECTRICAL ENGINEERING LAB	24	49	73	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	23	48	71	P	2

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<b>103M1A0501</b>	<b>A KALPANA</b>					
9A05403	DESIGN & ANALYSIS OF ALGORITHMS	16	27	43	P	4
9A05401	DATABASE MANAGEMENT SYSTEMS	16	46	62	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	23	34	57	P	4
9A05406	COMPUTER ORGANIZATION	23	31	54	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	16	28	44	P	4
9ABS402	ENVIRONMENTAL SCIENCE	23	30	53	P	4
9A05404	OBJECT ORIENTED PROGRAMMING LAB	22	35	57	P	2
9A05405	DATABASE MANAGEMENT SYSTEMS LAB	15	32	47	P	2
<b>103M1A0502</b>	<b>ALAM SIREESHA</b>					
9A05401	DATABASE MANAGEMENT SYSTEMS	22	34	56	P	4
9ABS402	ENVIRONMENTAL SCIENCE	29	45	74	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	30	25	55	P	4
9A05406	COMPUTER ORGANIZATION	23	40	63	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	30	32	62	P	4
9A05403	DESIGN & ANALYSIS OF ALGORITHMS	26	37	63	P	4
9A05404	OBJECT ORIENTED PROGRAMMING LAB	25	50	75	P	2
9A05405	DATABASE MANAGEMENT SYSTEMS LAB	25	49	74	P	2
<b>103M1A0503</b>	<b>BOMMU SULOCHANA</b>					
9A05403	DESIGN & ANALYSIS OF ALGORITHMS	25	33	58	P	4
9A05406	COMPUTER ORGANIZATION	23	35	58	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	25	25	50	P	4
9A05401	DATABASE MANAGEMENT SYSTEMS	22	35	57	P	4
9ABS402	ENVIRONMENTAL SCIENCE	27	39	66	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	24	25	49	P	4
9A05404	OBJECT ORIENTED PROGRAMMING LAB	23	40	63	P	2
9A05405	DATABASE MANAGEMENT SYSTEMS LAB	16	40	56	P	2
<b>103M1A0504</b>	<b>CHAVANA HARSHAPRIYA</b>					
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	16	7	23	F	0
9ABS402	ENVIRONMENTAL SCIENCE	21	33	54	P	4
9A05401	DATABASE MANAGEMENT SYSTEMS	16	13	29	F	0
9A05402	OBJECT ORIENTED PROGRAMMING	23	12	35	F	0
9A05403	DESIGN & ANALYSIS OF ALGORITHMS	21	27	48	P	4
9A05406	COMPUTER ORGANIZATION	20	25	45	P	4
9A05404	OBJECT ORIENTED PROGRAMMING LAB	22	36	58	P	2
9A05405	DATABASE MANAGEMENT SYSTEMS LAB	16	38	54	P	2

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<b>103M1A0505</b>	<b>DASTHOTI NAGA MANEMMA</b>					
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	27	25	52	P	4
9A05406	COMPUTER ORGANIZATION	23	25	48	P	4
9A05403	DESIGN & ANALYSIS OF ALGORITHMS	23	29	52	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	24	32	56	P	4
9A05401	DATABASE MANAGEMENT SYSTEMS	19	33	52	P	4
9ABS402	ENVIRONMENTAL SCIENCE	28	39	67	P	4
9A05405	DATABASE MANAGEMENT SYSTEMS LAB	18	40	58	P	2
9A05404	OBJECT ORIENTED PROGRAMMING LAB	24	44	68	P	2
<b>103M1A0506</b>	<b>GUNA PRASANTHI</b>					
9A05403	DESIGN & ANALYSIS OF ALGORITHMS	19	26	45	P	4
9A05401	DATABASE MANAGEMENT SYSTEMS	16	33	49	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	23	25	48	P	4
9A05406	COMPUTER ORGANIZATION	21	25	46	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	16	26	42	P	4
9ABS402	ENVIRONMENTAL SCIENCE	26	49	75	P	4
9A05405	DATABASE MANAGEMENT SYSTEMS LAB	18	39	57	P	2
9A05404	OBJECT ORIENTED PROGRAMMING LAB	22	38	60	P	2
<b>103M1A0507</b>	<b>GUNDLURU VIJITHA</b>					
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	29	25	54	P	4
9A05406	COMPUTER ORGANIZATION	24	33	57	P	4
9A05403	DESIGN & ANALYSIS OF ALGORITHMS	28	34	62	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	28	25	53	P	4
9ABS402	ENVIRONMENTAL SCIENCE	29	49	78	P	4
9A05401	DATABASE MANAGEMENT SYSTEMS	22	35	57	P	4
9A05404	OBJECT ORIENTED PROGRAMMING LAB	25	50	75	P	2
9A05405	DATABASE MANAGEMENT SYSTEMS LAB	20	41	61	P	2
<b>103M1A0508</b>	<b>INDLURU NAVYA</b>					
9A05403	DESIGN & ANALYSIS OF ALGORITHMS	19	30	49	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	18	15	33	F	0
9A05406	COMPUTER ORGANIZATION	22	25	47	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	23	42	65	P	4
9A05401	DATABASE MANAGEMENT SYSTEMS	19	29	48	P	4
9ABS402	ENVIRONMENTAL SCIENCE	23	25	48	P	4
9A05405	DATABASE MANAGEMENT SYSTEMS LAB	18	44	62	P	2
9A05404	OBJECT ORIENTED PROGRAMMING LAB	23	38	61	P	2

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
<b>103M1A0509</b>	<b>KALI MADHAVI</b>					
9A05403	DESIGN & ANALYSIS OF ALGORITHMS	21	29	50	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	23	25	48	P	4
9A05406	COMPUTER ORGANIZATION	24	26	50	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	18	15	33	F	0
9ABS402	ENVIRONMENTAL SCIENCE	27	35	62	P	4
9A05401	DATABASE MANAGEMENT SYSTEMS	18	35	53	P	4
9A05404	OBJECT ORIENTED PROGRAMMING LAB	23	45	68	P	2
9A05405	DATABASE MANAGEMENT SYSTEMS LAB	18	36	54	P	2
<b>103M1A0510</b>	<b>KALLURU SOWMYA</b>					
9A05401	DATABASE MANAGEMENT SYSTEMS	17	25	42	P	4
9ABS402	ENVIRONMENTAL SCIENCE	29	33	62	P	4
9A05403	DESIGN & ANALYSIS OF ALGORITHMS	18	43	61	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	16	27	43	P	4
9A05406	COMPUTER ORGANIZATION	20	25	45	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	24	25	49	P	4
9A05405	DATABASE MANAGEMENT SYSTEMS LAB	17	46	63	P	2
9A05404	OBJECT ORIENTED PROGRAMMING LAB	22	45	67	P	2
<b>103M1A0511</b>	<b>KONDETI JYOTHIRMAYEE</b>					
9ABS402	ENVIRONMENTAL SCIENCE	27	33	60	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	25	25	50	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	16	27	43	P	4
9A05403	DESIGN & ANALYSIS OF ALGORITHMS	18	26	44	P	4
9A05401	DATABASE MANAGEMENT SYSTEMS	16	34	50	P	4
9A05406	COMPUTER ORGANIZATION	21	32	53	P	4
9A05405	DATABASE MANAGEMENT SYSTEMS LAB	16	40	56	P	2
9A05404	OBJECT ORIENTED PROGRAMMING LAB	22	38	60	P	2
<b>103M1A0512</b>	<b>KONDURU SOWMYA</b>					
9ABS402	ENVIRONMENTAL SCIENCE	30	42	72	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	19	28	47	P	4
9A05406	COMPUTER ORGANIZATION	25	25	50	P	4
9A05403	DESIGN & ANALYSIS OF ALGORITHMS	23	25	48	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	25	28	53	P	4
9A05401	DATABASE MANAGEMENT SYSTEMS	19	34	53	P	4
9A05404	OBJECT ORIENTED PROGRAMMING LAB	22	37	59	P	2
9A05405	DATABASE MANAGEMENT SYSTEMS LAB	16	35	51	P	2

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
<b>103M1A0513</b>	<b>LANKAYAGARI NIVEDITHA</b>					
9ABS402	ENVIRONMENTAL SCIENCE	30	50	80	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	26	30	56	P	4
9A05406	COMPUTER ORGANIZATION	25	26	51	P	4
9A05401	DATABASE MANAGEMENT SYSTEMS	21	39	60	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	30	31	61	P	4
9A05403	DESIGN & ANALYSIS OF ALGORITHMS	26	32	58	P	4
9A05405	DATABASE MANAGEMENT SYSTEMS LAB	20	40	60	P	2
9A05404	OBJECT ORIENTED PROGRAMMING LAB	25	48	73	P	2
<b>103M1A0514</b>	<b>MADARAPU RAJANI</b>					
9A05402	OBJECT ORIENTED PROGRAMMING	25	33	58	P	4
9A05403	DESIGN & ANALYSIS OF ALGORITHMS	21	38	59	P	4
9A05406	COMPUTER ORGANIZATION	21	28	49	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	17	29	46	P	4
9A05401	DATABASE MANAGEMENT SYSTEMS	18	34	52	P	4
9ABS402	ENVIRONMENTAL SCIENCE	25	42	67	P	4
9A05405	DATABASE MANAGEMENT SYSTEMS LAB	20	42	62	P	2
9A05404	OBJECT ORIENTED PROGRAMMING LAB	23	41	64	P	2
<b>103M1A0515</b>	<b>MANNERU LAKSHMITHULASI</b>					
9A05406	COMPUTER ORGANIZATION	25	34	59	P	4
9A05403	DESIGN & ANALYSIS OF ALGORITHMS	25	33	58	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	25	41	66	P	4
9ABS402	ENVIRONMENTAL SCIENCE	30	42	72	P	4
9A05401	DATABASE MANAGEMENT SYSTEMS	22	34	56	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	30	25	55	P	4
9A05405	DATABASE MANAGEMENT SYSTEMS LAB	25	50	75	P	2
9A05404	OBJECT ORIENTED PROGRAMMING LAB	25	50	75	P	2
<b>103M1A0516</b>	<b>NAGOLU VINUSHA</b>					
9A05403	DESIGN & ANALYSIS OF ALGORITHMS	22	36	58	P	4
9A05401	DATABASE MANAGEMENT SYSTEMS	16	25	41	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	25	32	57	P	4
9A05406	COMPUTER ORGANIZATION	18	25	43	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	16	18	34	F	0
9ABS402	ENVIRONMENTAL SCIENCE	22	26	48	P	4
9A05405	DATABASE MANAGEMENT SYSTEMS LAB	16	47	63	P	2
9A05404	OBJECT ORIENTED PROGRAMMING LAB	21	48	69	P	2

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<b>103M1A0517</b>	<b>NALAMARU HEMAVATHI</b>					
9A05403	DESIGN & ANALYSIS OF ALGORITHMS	18	28	46	P	4
9A05401	DATABASE MANAGEMENT SYSTEMS	22	33	55	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	25	39	64	P	4
9A05406	COMPUTER ORGANIZATION	24	25	49	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	22	15	37	F	0
9ABS402	ENVIRONMENTAL SCIENCE	28	48	76	P	4
9A05404	OBJECT ORIENTED PROGRAMMING LAB	22	47	69	P	2
9A05405	DATABASE MANAGEMENT SYSTEMS LAB	17	41	58	P	2
<b>103M1A0518</b>	<b>PAMURU VENKATATHULASI</b>					
9ABS402	ENVIRONMENTAL SCIENCE	30	52	82	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	26	41	67	P	4
9A05406	COMPUTER ORGANIZATION	25	40	65	P	4
9A05403	DESIGN & ANALYSIS OF ALGORITHMS	28	42	70	P	4
9A05401	DATABASE MANAGEMENT SYSTEMS	24	40	64	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	30	29	59	P	4
9A05405	DATABASE MANAGEMENT SYSTEMS LAB	25	48	73	P	2
9A05404	OBJECT ORIENTED PROGRAMMING LAB	23	43	66	P	2
<b>103M1A0519</b>	<b>PATTURI PRASANTHI</b>					
9A05403	DESIGN & ANALYSIS OF ALGORITHMS	22	25	47	P	4
9A05401	DATABASE MANAGEMENT SYSTEMS	16	35	51	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	25	26	51	P	4
9A05406	COMPUTER ORGANIZATION	23	34	57	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	16	29	45	P	4
9ABS402	ENVIRONMENTAL SCIENCE	28	35	63	P	4
9A05405	DATABASE MANAGEMENT SYSTEMS LAB	18	47	65	P	2
9A05404	OBJECT ORIENTED PROGRAMMING LAB	22	46	68	P	2
<b>103M1A0520</b>	<b>RAMAPURAM SHAIK HAZEERA</b>					
9A05406	COMPUTER ORGANIZATION	24	43	67	P	4
9ABS402	ENVIRONMENTAL SCIENCE	30	39	69	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	30	42	72	P	4
9A05403	DESIGN & ANALYSIS OF ALGORITHMS	29	57	86	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	30	51	81	P	4
9A05401	DATABASE MANAGEMENT SYSTEMS	25	45	70	P	4
9A05405	DATABASE MANAGEMENT SYSTEMS LAB	25	49	74	P	2
9A05404	OBJECT ORIENTED PROGRAMMING LAB	25	50	75	P	2

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<b>103M1A0521</b>	<b>RAMAYANAM MUNI BRUNDAVANI</b>					
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	25	28	53	P	4
9A05406	COMPUTER ORGANIZATION	21	25	46	P	4
9A05403	DESIGN & ANALYSIS OF ALGORITHMS	23	27	50	P	4
9ABS402	ENVIRONMENTAL SCIENCE	27	41	68	P	4
9A05401	DATABASE MANAGEMENT SYSTEMS	20	32	52	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	24	26	50	P	4
9A05404	OBJECT ORIENTED PROGRAMMING LAB	21	44	65	P	2
9A05405	DATABASE MANAGEMENT SYSTEMS LAB	21	48	69	P	2
<b>103M1A0522</b>	<b>REDYAM MOUNIKA</b>					
9ABS402	ENVIRONMENTAL SCIENCE	27	42	69	P	4
9A05401	DATABASE MANAGEMENT SYSTEMS	16	27	43	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	24	10	34	F	0
9A05403	DESIGN & ANALYSIS OF ALGORITHMS	20	25	45	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	16	25	41	P	4
9A05406	COMPUTER ORGANIZATION	21	25	46	P	4
9A05404	OBJECT ORIENTED PROGRAMMING LAB	23	45	68	P	2
9A05405	DATABASE MANAGEMENT SYSTEMS LAB	18	47	65	P	2
<b>103M1A0523</b>	<b>SANGARAJU ANUSHA</b>					
9A05406	COMPUTER ORGANIZATION	23	31	54	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	27	25	52	P	4
9A05401	DATABASE MANAGEMENT SYSTEMS	20	30	50	P	4
9ABS402	ENVIRONMENTAL SCIENCE	27	34	61	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	18	28	46	P	4
9A05403	DESIGN & ANALYSIS OF ALGORITHMS	19	25	44	P	4
9A05405	DATABASE MANAGEMENT SYSTEMS LAB	20	34	54	P	2
9A05404	OBJECT ORIENTED PROGRAMMING LAB	22	38	60	P	2
<b>103M1A0524</b>	<b>SHAIK REHANA</b>					
9A05401	DATABASE MANAGEMENT SYSTEMS	18	31	49	P	4
9A05403	DESIGN & ANALYSIS OF ALGORITHMS	16	39	55	P	4
9A05406	COMPUTER ORGANIZATION	20	34	54	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	16	35	51	P	4
9ABS402	ENVIRONMENTAL SCIENCE	29	31	60	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	25	38	63	P	4
9A05404	OBJECT ORIENTED PROGRAMMING LAB	23	35	58	P	2
9A05405	DATABASE MANAGEMENT SYSTEMS LAB	20	40	60	P	2

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
<b>103M1A0525</b>	<b>SHAIK SHARIFABEGUM</b>					
9A05401	DATABASE MANAGEMENT SYSTEMS	20	33	53	P	4
9ABS402	ENVIRONMENTAL SCIENCE	26	38	64	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	16	35	51	P	4
9A05406	COMPUTER ORGANIZATION	22	25	47	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	25	29	54	P	4
9A05403	DESIGN & ANALYSIS OF ALGORITHMS	19	28	47	P	4
9A05405	DATABASE MANAGEMENT SYSTEMS LAB	20	31	51	P	2
9A05404	OBJECT ORIENTED PROGRAMMING LAB	22	35	57	P	2
<b>103M1A0526</b>	<b>SINGASANI HARSHA NANDINI</b>					
9A05403	DESIGN & ANALYSIS OF ALGORITHMS	24	45	69	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	27	28	55	P	4
9A05406	COMPUTER ORGANIZATION	24	37	61	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	21	48	69	P	4
9ABS402	ENVIRONMENTAL SCIENCE	30	52	82	P	4
9A05401	DATABASE MANAGEMENT SYSTEMS	24	38	62	P	4
9A05405	DATABASE MANAGEMENT SYSTEMS LAB	25	50	75	P	2
9A05404	OBJECT ORIENTED PROGRAMMING LAB	24	49	73	P	2
<b>103M1A0527</b>	<b>THANNIERU PRASANNA</b>					
9A05402	OBJECT ORIENTED PROGRAMMING	23	25	48	P	4
9A05403	DESIGN & ANALYSIS OF ALGORITHMS	21	30	51	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	27	25	52	P	4
9ABS402	ENVIRONMENTAL SCIENCE	28	46	74	P	4
9A05406	COMPUTER ORGANIZATION	24	32	56	P	4
9A05401	DATABASE MANAGEMENT SYSTEMS	21	36	57	P	4
9A05404	OBJECT ORIENTED PROGRAMMING LAB	23	45	68	P	2
9A05405	DATABASE MANAGEMENT SYSTEMS LAB	20	30	50	P	2
<b>103M1A0528</b>	<b>VAKATI PRAVALLIKA</b>					
9ABS402	ENVIRONMENTAL SCIENCE	27	25	52	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	16	25	41	P	4
9A05403	DESIGN & ANALYSIS OF ALGORITHMS	17	26	43	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	23	43	66	P	4
9A05401	DATABASE MANAGEMENT SYSTEMS	16	18	34	F	0
9A05406	COMPUTER ORGANIZATION	17	29	46	P	4
9A05405	DATABASE MANAGEMENT SYSTEMS LAB	17	35	52	P	2
9A05404	OBJECT ORIENTED PROGRAMMING LAB	22	36	58	P	2

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
<b>103M1A0529</b>	<b>VUNDELA BHAGYALAKSHMI</b>					
9A05406	COMPUTER ORGANIZATION	22	27	49	P	4
9ABS402	ENVIRONMENTAL SCIENCE	30	46	76	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	18	25	43	P	4
9A05403	DESIGN & ANALYSIS OF ALGORITHMS	22	33	55	P	4
9A05401	DATABASE MANAGEMENT SYSTEMS	24	33	57	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	25	33	58	P	4
9A05404	OBJECT ORIENTED PROGRAMMING LAB	23	48	71	P	2
9A05405	DATABASE MANAGEMENT SYSTEMS LAB	24	46	70	P	2
<b>103M1A0530</b>	<b>Y TEJESHVINI VENKATESWARLU</b>					
9A05402	OBJECT ORIENTED PROGRAMMING	24	27	51	P	4
9A05401	DATABASE MANAGEMENT SYSTEMS	21	35	56	P	4
9A05403	DESIGN & ANALYSIS OF ALGORITHMS	24	42	66	P	4
9A05406	COMPUTER ORGANIZATION	23	45	68	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	25	27	52	P	4
9ABS402	ENVIRONMENTAL SCIENCE	30	51	81	P	4
9A05404	OBJECT ORIENTED PROGRAMMING LAB	22	35	57	P	2
9A05405	DATABASE MANAGEMENT SYSTEMS LAB	23	37	60	P	2
<b>103M1A0531</b>	<b>PANCHANGAM JHANSI</b>					
9A05401	DATABASE MANAGEMENT SYSTEMS	20	34	54	P	4
9A05402	OBJECT ORIENTED PROGRAMMING	24	30	54	P	4
9A05403	DESIGN & ANALYSIS OF ALGORITHMS	22	30	52	P	4
9A05406	COMPUTER ORGANIZATION	21	37	58	P	4
9A05407	FORMAL LANGUAGES & AUTOMATA THEORY	16	35	51	P	4
9ABS402	ENVIRONMENTAL SCIENCE	25	36	61	P	4
9A05404	OBJECT ORIENTED PROGRAMMING LAB	22	AB	22	F	0
9A05405	DATABASE MANAGEMENT SYSTEMS LAB	20	AB	20	F	0
<b>113M5A0201</b>	<b>MALLIREDDY KUSUMA KUMARI</b>					
9A02407	ELECTRICAL MACHINES – II	21	25	46	P	4
9A02403	GENERATION OF ELECTRIC POWER	25	30	55	P	4
9A02404	ELECTROMAGNETIC FIELDS	21	25	46	P	4
9A02406	NETWORK THEORY	20	17	37	F	0
9A04401	SWITCHING THEORY & LOGIC DESIGN	26	44	70	P	4
9A02405	ANALOG ELECTRONIC CIRCUITS	27	32	59	P	4
9A02408	ELECTRICAL MACHINES LAB - I	23	48	71	P	2
9A02409	ELECTRIC CIRCUITS & SIMULATION LAB	25	45	70	P	2

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
<b>113M5A0401</b>	<b>GANDODI CHAITHANYA</b>					
9A02401	PRINCIPLES OF ELECTRICAL ENGINEERING	28	56	84	P	4
9A04401	SWITCHING THEORY & LOGIC DESIGN	30	25	55	P	4
9A04402	ELECTRONIC CIRCUIT ANALYSIS	24	40	64	P	4
9A04404	PULSE & DIGITAL CIRCUITS	29	48	77	P	4
9A04406	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	28	44	72	P	4
9AHS401	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	24	35	59	P	4
9A02402	ELECTRICAL ENGINEERING LAB	25	50	75	P	2
9A04403	ELECTRONIC CIRCUIT ANALYSIS LAB	25	49	74	P	2

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