

Annamacharya Institute of Technology and Sciences
Tallapaka, New Boyanapalli (Post), Rajampet, Kadapa District
B.Tech. II Year II Sem.Regular (R15) May 2018
Branch:Civil Engineering



15701A0103 CHITRALA ANUSHA

5GC42	PROBABILITY AND STATISTICS	21	47	68	P	3
5GC43	ENVIRONMENTAL SCIENCE	23	34	57	P	3
5G641	STRENGTH OF MATERIALS-II	23	40	63	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	19	30	49	P	3
5G643	STRUCTURAL ANALYSIS-I	26	27	53	P	3
5G644	BUILDING PLANNING AND DRAWING	24	38	62	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	26	59	85	P	2
5G646	SURVEYING LAB II	27	65	92	P	2
5G647	SEMINAR-I	90	-	90	P	2
				619	6.6	24

15701A0106 THOKANCHI AVINASH

5GC42	PROBABILITY AND STATISTICS	11	8	19	F	0
5GC43	ENVIRONMENTAL SCIENCE	13	16	29	F	0
5G641	STRENGTH OF MATERIALS-II	16	16	32	F	0
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	15	13	28	F	0
5G643	STRUCTURAL ANALYSIS-I	12	3	15	F	0
5G644	BUILDING PLANNING AND DRAWING	16	36	52	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	18	4	22	F	0
5G646	SURVEYING LAB II	22	44	66	P	2
5G647	SEMINAR-I	72	-	72	P	2
				335	1.8	7

15701A0109 BOMMU BHUPAL REDDY

5G642	HYDRAULICS AND HYDRAULIC MACHINERY	12	20	32	F	0
5G644	BUILDING PLANNING AND DRAWING	16	30	46	P	3
				78	2.3	3

15701A0113 YATAGIRI DHANUSH KUMAR

5GC42	PROBABILITY AND STATISTICS	15	26	41	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	10	16	26	F	0
5G643	STRUCTURAL ANALYSIS-I	20	16	36	F	0
				103	1.3	3

15701A0116 YANAPADDA GANESH

5G642	HYDRAULICS AND HYDRAULIC MACHINERY	15	30	45	P	3
				45	4.5	3

15701A0117 PALATHOTTI GIRIDHAR

5GC42	PROBABILITY AND STATISTICS	28	58	86	P	3
5GC43	ENVIRONMENTAL SCIENCE	18	40	58	P	3
5G641	STRENGTH OF MATERIALS-II	22	28	50	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	20	28	48	P	3
5G643	STRUCTURAL ANALYSIS-I	14	16	30	F	0
5G644	BUILDING PLANNING AND DRAWING	18	45	63	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	26	60	86	P	2
5G646	SURVEYING LAB II	30	63	93	P	2
5G647	SEMINAR-I	67	-	67	P	2
				581	5.8	21

Note: This information is provided to the candidate on his/her online request and is only a prototype list, any Discrepancy in the result noted above must be brought to the notice of the Examination Section, AITS within one week Last date for Re-counting and Revaluation : 21-06-2018

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15701A0127 AVVARU JAGADEESH

5GC42	PROBABILITY AND STATISTICS	27	39	66	P	3
				66	6.6	3

15701A0133 PADETI LAKSHMI BHANU PRAKASH

5G642	HYDRAULICS AND HYDRAULIC MACHINERY	13	33	46	P	3
				46	4.6	3

15701A0134 BERI LEO

5GC42	PROBABILITY AND STATISTICS	17	37	54	P	3
				54	5.4	3

15701A0135 AMBATI LIKITHA

5GC43	ENVIRONMENTAL SCIENCE	20	33	53	P	3
5G641	STRENGTH OF MATERIALS-II	14	26	40	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	18	21	39	F	0
				132	3.1	6

15701A0145 BALLARAPU MARUTHI MAHESH

5GC42	PROBABILITY AND STATISTICS	22	30	52	P	3
5G641	STRENGTH OF MATERIALS-II	14	9	23	F	0
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	13	27	40	P	3
				115	3.0	6

15701A0146 SHAIK BEPARI MOHAMMED ZAID

5G642	HYDRAULICS AND HYDRAULIC MACHINERY	11	41	52	P	3
				52	5.2	3

15701A0154 BOJJIREDDY NAVEEN KUMAR

5G642	HYDRAULICS AND HYDRAULIC MACHINERY	15	17	32	F	0
				32	0.0	0

15701A0162 CHANDRAGIRI POORNA PAVANI

5GC42	PROBABILITY AND STATISTICS	26	55	81	P	3
5GC43	ENVIRONMENTAL SCIENCE	28	43	71	P	3
5G641	STRENGTH OF MATERIALS-II	23	27	50	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	23	43	66	P	3
5G643	STRUCTURAL ANALYSIS-I	19	29	48	P	3
5G644	BUILDING PLANNING AND DRAWING	17	55	72	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	26	59	85	P	2
5G646	SURVEYING LAB II	28	64	92	P	2
5G647	SEMINAR-I	88	-	88	P	2
				653	7.0	24

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15701A0166 CHAMALA RAMALINGA REDDY

5GC42	PROBABILITY AND STATISTICS	15	8	23	F	0
5G641	STRENGTH OF MATERIALS-II	18	2	20	F	0
5G643	STRUCTURAL ANALYSIS-I	18	16	34	F	0
				77	0.0	0

15701A0172 DEVALARAJU REDDAIAH

5G644	BUILDING PLANNING AND DRAWING	20	38	58	P	3
				58	5.8	3

15701A0181 CHOPPARAPU SIVA KUMAR

5G642	HYDRAULICS AND HYDRAULIC MACHINERY	17	27	44	P	3
				44	4.4	3

15701A0183 ADDAGALA SIVAKUMAR

5G642	HYDRAULICS AND HYDRAULIC MACHINERY	18	25	43	P	3
5G643	STRUCTURAL ANALYSIS-I	22	29	51	P	3
				94	4.7	6

15701A0189 DEVAPATLA SREEKANTH

5GC43	ENVIRONMENTAL SCIENCE	16	37	53	P	3
				53	5.3	3

15701A0194 KONDRU SUNNY

5G643	STRUCTURAL ANALYSIS-I	13	17	30	F	0
5G644	BUILDING PLANNING AND DRAWING	12	16	28	F	0
				58	0.0	0

15701A01B0 KOKATAM VENKATA SUBBAREDDY

5GC42	PROBABILITY AND STATISTICS	14	38	52	P	3
5G643	STRUCTURAL ANALYSIS-I	13	14	27	F	0
				79	2.6	3

15701A01B1 POOLA VENKATA SWAROOP

5G641	STRENGTH OF MATERIALS-II	14	6	20	F	0
5G644	BUILDING PLANNING AND DRAWING	17	34	51	P	3
				71	2.5	3

15701A01B8 LOMADA VINAY KUMAR REDDY

5GC42	PROBABILITY AND STATISTICS	14	Ab	14	F	0
5GC43	ENVIRONMENTAL SCIENCE	10	25	35	F	0
5G641	STRENGTH OF MATERIALS-II	14	17	31	F	0
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	13	19	32	F	0
5G643	STRUCTURAL ANALYSIS-I	10	4	14	F	0
5G644	BUILDING PLANNING AND DRAWING	3	16	19	F	0
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	23	52	75	P	2
5G646	SURVEYING LAB II	28	61	89	P	2
5G647	SEMINAR-I	65	-	65	P	2
				374	1.9	6

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16701A0101 SHAIK ALTHAFHUSSAIN

5GC42	PROBABILITY AND STATISTICS	22	58	80	P	3
5GC43	ENVIRONMENTAL SCIENCE	21	43	64	P	3
5G641	STRENGTH OF MATERIALS-II	20	40	60	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	17	26	43	P	3
5G643	STRUCTURAL ANALYSIS-I	17	17	34	F	0
5G644	BUILDING PLANNING AND DRAWING	21	39	60	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	25	56	81	P	2
5G646	SURVEYING LAB II	26	50	76	P	2
5G647	SEMINAR-I	84	-	84	P	2
				582	5.8	21

16701A0102 CHEVVU AMARNATH REDDY

5GC42	PROBABILITY AND STATISTICS	26	67	93	P	3
5GC43	ENVIRONMENTAL SCIENCE	26	38	64	P	3
5G641	STRENGTH OF MATERIALS-II	22	52	74	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	20	39	59	P	3
5G643	STRUCTURAL ANALYSIS-I	15	36	51	P	3
5G644	BUILDING PLANNING AND DRAWING	24	52	76	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	26	63	89	P	2
5G646	SURVEYING LAB II	30	60	90	P	2
5G647	SEMINAR-I	86	-	86	P	2
				682	7.4	24

16701A0103 OBILI ANEESHAMMED

5GC42	PROBABILITY AND STATISTICS	24	64	88	P	3
5GC43	ENVIRONMENTAL SCIENCE	22	47	69	P	3
5G641	STRENGTH OF MATERIALS-II	23	52	75	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	16	28	44	P	3
5G643	STRUCTURAL ANALYSIS-I	15	28	43	P	3
5G644	BUILDING PLANNING AND DRAWING	25	52	77	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	25	58	83	P	2
5G646	SURVEYING LAB II	28	54	82	P	2
5G647	SEMINAR-I	83	-	83	P	2
				644	7.0	24

16701A0104 KUDAMALA ANIL KUMAR REDDY

5GC42	PROBABILITY AND STATISTICS	21	58	79	P	3
5GC43	ENVIRONMENTAL SCIENCE	16	Ab	16	F	0
5G641	STRENGTH OF MATERIALS-II	27	54	81	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	20	35	55	P	3
5G643	STRUCTURAL ANALYSIS-I	17	38	55	P	3
5G644	BUILDING PLANNING AND DRAWING	19	31	50	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	25	58	83	P	2
5G646	SURVEYING LAB II	24	55	79	P	2
5G647	SEMINAR-I	90	-	90	P	2
				588	6.1	21

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Y. Jayal
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16701A0105 SHAIK ASHRAF

5GC42	PROBABILITY AND STATISTICS	28	49	77	P	3
5GC43	ENVIRONMENTAL SCIENCE	24	43	67	P	3
5G641	STRENGTH OF MATERIALS-II	25	31	56	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	22	41	63	P	3
5G643	STRUCTURAL ANALYSIS-I	21	37	58	P	3
5G644	BUILDING PLANNING AND DRAWING	28	56	84	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	25	63	88	P	2
5G646	SURVEYING LAB II	27	65	92	P	2
5G647	SEMINAR-I	89	-	89	P	2
				674	7.3	24

16701A0106 LINGAM CHAITANYA

5GC42	PROBABILITY AND STATISTICS	24	33	57	P	3
5GC43	ENVIRONMENTAL SCIENCE	28	40	68	P	3
5G641	STRENGTH OF MATERIALS-II	26	43	69	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	18	26	44	P	3
5G643	STRUCTURAL ANALYSIS-I	24	28	52	P	3
5G644	BUILDING PLANNING AND DRAWING	25	43	68	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	28	60	88	P	2
5G646	SURVEYING LAB II	30	64	94	P	2
5G647	SEMINAR-I	89	-	89	P	2
				629	6.7	24

16701A0107 DANASI CHIDVILAS

5GC42	PROBABILITY AND STATISTICS	19	46	65	P	3
5GC43	ENVIRONMENTAL SCIENCE	26	42	68	P	3
5G641	STRENGTH OF MATERIALS-II	19	25	44	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	21	30	51	P	3
5G643	STRUCTURAL ANALYSIS-I	21	17	38	F	0
5G644	BUILDING PLANNING AND DRAWING	25	52	77	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	26	60	86	P	2
5G646	SURVEYING LAB II	28	62	90	P	2
5G647	SEMINAR-I	86	-	86	P	2
				605	5.9	21

16701A0108 RAMI REDDY DEVANANDA REDDY

5GC42	PROBABILITY AND STATISTICS	16	61	77	P	3
5GC43	ENVIRONMENTAL SCIENCE	24	41	65	P	3
5G641	STRENGTH OF MATERIALS-II	22	45	67	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	18	25	43	P	3
5G643	STRUCTURAL ANALYSIS-I	15	37	52	P	3
5G644	BUILDING PLANNING AND DRAWING	25	36	61	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	25	63	88	P	2
5G646	SURVEYING LAB II	28	59	87	P	2
5G647	SEMINAR-I	84	-	84	P	2
				624	6.7	24

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16701A0109 SREEYAPUREDDY DIVYA SAINATH REDDY

5GC42	PROBABILITY AND STATISTICS	27	58	85	P	3
5GC43	ENVIRONMENTAL SCIENCE	27	43	70	P	3
5G641	STRENGTH OF MATERIALS-II	28	38	66	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	23	33	56	P	3
5G643	STRUCTURAL ANALYSIS-I	20	15	35	F	0
5G644	BUILDING PLANNING AND DRAWING	26	50	76	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	26	66	92	P	2
5G646	SURVEYING LAB II	19	63	82	P	2
5G647	SEMINAR-I	86	-	86	P	2
				648	6.5	21

16701A0110 YERRAGORLA GANGA PRASAD

5GC42	PROBABILITY AND STATISTICS	20	59	79	P	3
5GC43	ENVIRONMENTAL SCIENCE	24	37	61	P	3
5G641	STRENGTH OF MATERIALS-II	25	33	58	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	18	39	57	P	3
5G643	STRUCTURAL ANALYSIS-I	22	28	50	P	3
5G644	BUILDING PLANNING AND DRAWING	23	51	74	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	26	60	86	P	2
5G646	SURVEYING LAB II	28	56	84	P	2
5G647	SEMINAR-I	84	-	84	P	2
				633	6.8	24

16701A0111 TELLAKULA GOURI TANUSHA

5GC42	PROBABILITY AND STATISTICS	29	70	99	P	3
5GC43	ENVIRONMENTAL SCIENCE	28	50	78	P	3
5G641	STRENGTH OF MATERIALS-II	27	44	71	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	24	50	74	P	3
5G643	STRUCTURAL ANALYSIS-I	26	28	54	P	3
5G644	BUILDING PLANNING AND DRAWING	30	56	86	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	25	67	92	P	2
5G646	SURVEYING LAB II	30	66	96	P	2
5G647	SEMINAR-I	92	-	92	P	2
				742	8.1	24

16701A0112 MALLISETTY HEMA SATHYANAND GOUD

5GC42	PROBABILITY AND STATISTICS	17	40	57	P	3
5GC43	ENVIRONMENTAL SCIENCE	23	47	70	P	3
5G641	STRENGTH OF MATERIALS-II	21	28	49	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	18	26	44	P	3
5G643	STRUCTURAL ANALYSIS-I	17	28	45	P	3
5G644	BUILDING PLANNING AND DRAWING	25	47	72	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	24	62	86	P	2
5G646	SURVEYING LAB II	30	65	95	P	2
5G647	SEMINAR-I	85	-	85	P	2
				603	6.4	24

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Y. Prasad
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16701A0113 BANDI JAGAN SIVA MOHAN REDDY

5GC42	PROBABILITY AND STATISTICS	7	2	9	F	0
5GC43	ENVIRONMENTAL SCIENCE	14	8	22	F	0
5G641	STRENGTH OF MATERIALS-II	14	3	17	F	0
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	13	6	19	F	0
5G643	STRUCTURAL ANALYSIS-I	12	4	16	F	0
5G644	BUILDING PLANNING AND DRAWING	5	7	12	F	0
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	18	Ab	18	F	0
5G646	SURVEYING LAB II	4	Ab	4	F	0
5G647	SEMINAR-I	70	-	70	P	2
				187	0.5	2

16701A0114 BASIREDDY JAGANNATH REDDY

5GC42	PROBABILITY AND STATISTICS	23	44	67	P	3
5GC43	ENVIRONMENTAL SCIENCE	24	45	69	P	3
5G641	STRENGTH OF MATERIALS-II	25	30	55	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	20	34	54	P	3
5G643	STRUCTURAL ANALYSIS-I	19	31	50	P	3
5G644	BUILDING PLANNING AND DRAWING	23	46	69	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	26	65	91	P	2
5G646	SURVEYING LAB II	27	59	86	P	2
5G647	SEMINAR-I	84	-	84	P	2
				625	6.7	24

16701A0115 THALARI KARUNA

5GC42	PROBABILITY AND STATISTICS	15	28	43	P	3
5GC43	ENVIRONMENTAL SCIENCE	18	29	47	P	3
5G641	STRENGTH OF MATERIALS-II	20	27	47	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	17	11	28	F	0
5G643	STRUCTURAL ANALYSIS-I	16	25	41	P	3
5G644	BUILDING PLANNING AND DRAWING	18	43	61	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	24	53	77	P	2
5G646	SURVEYING LAB II	27	58	85	P	2
5G647	SEMINAR-I	90	-	90	P	2
				519	5.0	21

16701A0116 KANUGALA KIRAN KUMAR

5GC42	PROBABILITY AND STATISTICS	19	34	53	P	3
5GC43	ENVIRONMENTAL SCIENCE	17	27	44	P	3
5G641	STRENGTH OF MATERIALS-II	21	25	46	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	19	30	49	P	3
5G643	STRUCTURAL ANALYSIS-I	17	15	32	F	0
5G644	BUILDING PLANNING AND DRAWING	18	43	61	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	25	56	81	P	2
5G646	SURVEYING LAB II	25	55	80	P	2
5G647	SEMINAR-I	80	-	80	P	2
				526	5.1	21

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16701A0118 DEVARASETTY LOKESWARA

5GC42	PROBABILITY AND STATISTICS	20	47	67	P	3
5GC43	ENVIRONMENTAL SCIENCE	18	33	51	P	3
5G641	STRENGTH OF MATERIALS-II	20	43	63	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	20	30	50	P	3
5G643	STRUCTURAL ANALYSIS-I	14	10	24	F	0
5G644	BUILDING PLANNING AND DRAWING	19	27	46	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	25	58	83	P	2
5G646	SURVEYING LAB II	25	55	80	P	2
5G647	SEMINAR-I	89	-	89	P	2
				553	5.5	21

16701A0119 VEERAMALLU LOKESWARA

5GC42	PROBABILITY AND STATISTICS	16	65	81	P	3
5GC43	ENVIRONMENTAL SCIENCE	20	44	64	P	3
5G641	STRENGTH OF MATERIALS-II	21	27	48	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	19	39	58	P	3
5G643	STRUCTURAL ANALYSIS-I	19	16	35	F	0
5G644	BUILDING PLANNING AND DRAWING	24	49	73	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	25	53	78	P	2
5G646	SURVEYING LAB II	25	60	85	P	2
5G647	SEMINAR-I	84	-	84	P	2
				606	6.1	21

16701A0121 NAGARAJUGARI MANEESH

5GC42	PROBABILITY AND STATISTICS	19	57	76	P	3
5GC43	ENVIRONMENTAL SCIENCE	19	45	64	P	3
5G641	STRENGTH OF MATERIALS-II	21	35	56	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	16	35	51	P	3
5G643	STRUCTURAL ANALYSIS-I	17	25	42	P	3
5G644	BUILDING PLANNING AND DRAWING	23	45	68	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	26	60	86	P	2
5G646	SURVEYING LAB II	27	63	90	P	2
5G647	SEMINAR-I	86	-	86	P	2
				619	6.6	24

16701A0122 BAKIRU MANOHAR

5GC42	PROBABILITY AND STATISTICS	27	51	78	P	3
5GC43	ENVIRONMENTAL SCIENCE	20	34	54	P	3
5G641	STRENGTH OF MATERIALS-II	27	39	66	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	20	48	68	P	3
5G643	STRUCTURAL ANALYSIS-I	17	41	58	P	3
5G644	BUILDING PLANNING AND DRAWING	27	49	76	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	28	67	95	P	2
5G646	SURVEYING LAB II	29	63	92	P	2
5G647	SEMINAR-I	85	-	85	P	2
				672	7.2	24

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Y. Jayal
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16701A0123 THADIMARRI MOHAMMED IRFAN

5GC42	PROBABILITY AND STATISTICS	25	38	63	P	3
5GC43	ENVIRONMENTAL SCIENCE	17	44	61	P	3
5G641	STRENGTH OF MATERIALS-II	17	32	49	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	18	25	43	P	3
5G643	STRUCTURAL ANALYSIS-I	16	25	41	P	3
5G644	BUILDING PLANNING AND DRAWING	24	40	64	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	24	54	78	P	2
5G646	SURVEYING LAB II	28	64	92	P	2
5G647	SEMINAR-I	86	-	86	P	2
				577	6.1	24

16701A0125 SHAIK MOHAMMED THAIMUR

5GC42	PROBABILITY AND STATISTICS	18	38	56	P	3
5GC43	ENVIRONMENTAL SCIENCE	23	42	65	P	3
5G641	STRENGTH OF MATERIALS-II	17	38	55	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	17	26	43	P	3
5G643	STRUCTURAL ANALYSIS-I	15	16	31	F	0
5G644	BUILDING PLANNING AND DRAWING	25	49	74	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	26	61	87	P	2
5G646	SURVEYING LAB II	28	64	92	P	2
5G647	SEMINAR-I	84	-	84	P	2
				587	5.8	21

16701A0126 PUTTURU MOHAN SAI SIVA KUMAR

5GC42	PROBABILITY AND STATISTICS	23	45	68	P	3
5GC43	ENVIRONMENTAL SCIENCE	21	46	67	P	3
5G641	STRENGTH OF MATERIALS-II	25	13	38	F	0
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	23	Ab	23	F	0
5G643	STRUCTURAL ANALYSIS-I	21	Ab	21	F	0
5G644	BUILDING PLANNING AND DRAWING	26	44	70	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	25	60	85	P	2
5G646	SURVEYING LAB II	22	59	81	P	2
5G647	SEMINAR-I	70	-	70	P	2
				523	4.5	15

16701A0127 KOSIKA MOULI TEJESHWAR REDDY

5GC42	PROBABILITY AND STATISTICS	24	63	87	P	3
5GC43	ENVIRONMENTAL SCIENCE	27	49	76	P	3
5G641	STRENGTH OF MATERIALS-II	26	42	68	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	24	48	72	P	3
5G643	STRUCTURAL ANALYSIS-I	20	38	58	P	3
5G644	BUILDING PLANNING AND DRAWING	26	58	84	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	27	66	93	P	2
5G646	SURVEYING LAB II	29	64	93	P	2
5G647	SEMINAR-I	95	-	95	P	2
				726	7.9	24

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Y. Prasad
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Branch: Civil Engineering



16701A0128 KOMMADDI MUNNA BASHA

5GC42	PROBABILITY AND STATISTICS	18	62	80	P	3
5GC43	ENVIRONMENTAL SCIENCE	17	48	65	P	3
5G641	STRENGTH OF MATERIALS-II	21	55	76	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	21	43	64	P	3
5G643	STRUCTURAL ANALYSIS-I	20	25	45	P	3
5G644	BUILDING PLANNING AND DRAWING	22	45	67	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	26	58	84	P	2
5G646	SURVEYING LAB II	29	65	94	P	2
5G647	SEMINAR-I	97	-	97	P	2
				672	7.2	24

16701A0129 ADDAGANTI NAGA SAI PRANATHI

5GC42	PROBABILITY AND STATISTICS	29	62	91	P	3
5GC43	ENVIRONMENTAL SCIENCE	27	45	72	P	3
5G641	STRENGTH OF MATERIALS-II	28	50	78	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	24	50	74	P	3
5G643	STRUCTURAL ANALYSIS-I	22	25	47	P	3
5G644	BUILDING PLANNING AND DRAWING	20	53	73	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	28	65	93	P	2
5G646	SURVEYING LAB II	29	65	94	P	2
5G647	SEMINAR-I	82	-	82	P	2
				704	7.6	24

16701A0130 GEDI NARENDRA

5GC42	PROBABILITY AND STATISTICS	27	67	94	P	3
5GC43	ENVIRONMENTAL SCIENCE	23	42	65	P	3
5G641	STRENGTH OF MATERIALS-II	26	60	86	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	25	41	66	P	3
5G643	STRUCTURAL ANALYSIS-I	26	25	51	P	3
5G644	BUILDING PLANNING AND DRAWING	25	53	78	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	27	67	94	P	2
5G646	SURVEYING LAB II	26	61	87	P	2
5G647	SEMINAR-I	92	-	92	P	2
				713	7.7	24

16701A0131 NARESH KUMAR KASIPULLA

5GC42	PROBABILITY AND STATISTICS	16	31	47	P	3
5GC43	ENVIRONMENTAL SCIENCE	22	40	62	P	3
5G641	STRENGTH OF MATERIALS-II	22	27	49	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	16	25	41	P	3
5G643	STRUCTURAL ANALYSIS-I	17	29	46	P	3
5G644	BUILDING PLANNING AND DRAWING	18	32	50	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	23	32	55	P	2
5G646	SURVEYING LAB II	27	13	40	F	0
5G647	SEMINAR-I	80	-	80	P	2
				470	4.8	22

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16701A0132 KADIMELLA NIKHIL VARMA

5GC42	PROBABILITY AND STATISTICS	10	53	63	P	3
5GC43	ENVIRONMENTAL SCIENCE	19	44	63	P	3
5G641	STRENGTH OF MATERIALS-II	18	25	43	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	16	30	46	P	3
5G643	STRUCTURAL ANALYSIS-I	15	8	23	F	0
5G644	BUILDING PLANNING AND DRAWING	22	40	62	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	23	58	81	P	2
5G646	SURVEYING LAB II	25	44	69	P	2
5G647	SEMINAR-I	81	-	81	P	2
				531	5.3	21

16701A0133 PONNATHOTA PAVAN KUMAR REDDY

5GC42	PROBABILITY AND STATISTICS	27	65	92	P	3
5GC43	ENVIRONMENTAL SCIENCE	22	50	72	P	3
5G641	STRENGTH OF MATERIALS-II	25	57	82	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	21	36	57	P	3
5G643	STRUCTURAL ANALYSIS-I	22	34	56	P	3
5G644	BUILDING PLANNING AND DRAWING	28	39	67	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	27	67	94	P	2
5G646	SURVEYING LAB II	30	65	95	P	2
5G647	SEMINAR-I	90	-	90	P	2
				705	7.6	24

16701A0134 POLA PAVANKUMAR REDDY

5GC42	PROBABILITY AND STATISTICS	22	49	71	P	3
5GC43	ENVIRONMENTAL SCIENCE	25	43	68	P	3
5G641	STRENGTH OF MATERIALS-II	22	45	67	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	18	25	43	P	3
5G643	STRUCTURAL ANALYSIS-I	24	34	58	P	3
5G644	BUILDING PLANNING AND DRAWING	27	50	77	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	25	63	88	P	2
5G646	SURVEYING LAB II	25	43	68	P	2
5G647	SEMINAR-I	87	-	87	P	2
				627	6.8	24

16701A0135 SAYAPUREDDY POOJA PRAVALLIKA

5GC42	PROBABILITY AND STATISTICS	29	70	99	P	3
5GC43	ENVIRONMENTAL SCIENCE	28	47	75	P	3
5G641	STRENGTH OF MATERIALS-II	29	63	92	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	27	51	78	P	3
5G643	STRUCTURAL ANALYSIS-I	27	51	78	P	3
5G644	BUILDING PLANNING AND DRAWING	29	57	86	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	28	68	96	P	2
5G646	SURVEYING LAB II	30	67	97	P	2
5G647	SEMINAR-I	95	-	95	P	2
				796	8.7	24

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16701A0136 GURUKUNTLA PRADEEP KUMAR

5GC42	PROBABILITY AND STATISTICS	27	66	93	P	3
5GC43	ENVIRONMENTAL SCIENCE	22	39	61	P	3
5G641	STRENGTH OF MATERIALS-II	25	37	62	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	23	37	60	P	3
5G643	STRUCTURAL ANALYSIS-I	22	25	47	P	3
5G644	BUILDING PLANNING AND DRAWING	24	46	70	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	26	65	91	P	2
5G646	SURVEYING LAB II	28	66	94	P	2
5G647	SEMINAR-I	80	-	80	P	2
				658	7.1	24

16701A0137 MALLELA PRATAP REDDY

5GC42	PROBABILITY AND STATISTICS	28	66	94	P	3
5GC43	ENVIRONMENTAL SCIENCE	22	36	58	P	3
5G641	STRENGTH OF MATERIALS-II	26	54	80	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	28	54	82	P	3
5G643	STRUCTURAL ANALYSIS-I	30	43	73	P	3
5G644	BUILDING PLANNING AND DRAWING	26	48	74	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	27	70	97	P	2
5G646	SURVEYING LAB II	30	58	88	P	2
5G647	SEMINAR-I	96	-	96	P	2
				742	8.1	24

16701A0138 YADAGURI PREETHI REDDY

5GC42	PROBABILITY AND STATISTICS	27	58	85	P	3
5GC43	ENVIRONMENTAL SCIENCE	26	40	66	P	3
5G641	STRENGTH OF MATERIALS-II	28	43	71	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	23	43	66	P	3
5G643	STRUCTURAL ANALYSIS-I	27	27	54	P	3
5G644	BUILDING PLANNING AND DRAWING	25	54	79	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	26	65	91	P	2
5G646	SURVEYING LAB II	29	54	83	P	2
5G647	SEMINAR-I	81	-	81	P	2
				676	7.3	24

16701A0139 YALLAMANDA RAGHAVENDRA

5GC42	PROBABILITY AND STATISTICS	15	29	44	P	3
5GC43	ENVIRONMENTAL SCIENCE	16	40	56	P	3
5G641	STRENGTH OF MATERIALS-II	18	27	45	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	17	25	42	P	3
5G643	STRUCTURAL ANALYSIS-I	25	21	46	F	0
5G644	BUILDING PLANNING AND DRAWING	24	44	68	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	25	54	79	P	2
5G646	SURVEYING LAB II	26	62	88	P	2
5G647	SEMINAR-I	85	-	85	P	2
				553	5.2	21

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16701A0140 KALLURI RAGHURAMI REDDY

5GC42	PROBABILITY AND STATISTICS	30	58	88	P	3
5GC43	ENVIRONMENTAL SCIENCE	23	48	71	P	3
5G641	STRENGTH OF MATERIALS-II	28	50	78	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	22	25	47	P	3
5G643	STRUCTURAL ANALYSIS-I	22	20	42	F	0
5G644	BUILDING PLANNING AND DRAWING	20	49	69	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	26	58	84	P	2
5G646	SURVEYING LAB II	28	65	93	P	2
5G647	SEMINAR-I	81	-	81	P	2
				653	6.5	21

16701A0141 AKEPATI RAJESH KUMAR REDDY

5GC42	PROBABILITY AND STATISTICS	20	46	66	P	3
5GC43	ENVIRONMENTAL SCIENCE	19	27	46	P	3
5G641	STRENGTH OF MATERIALS-II	19	25	44	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	17	28	45	P	3
5G643	STRUCTURAL ANALYSIS-I	14	16	30	F	0
5G644	BUILDING PLANNING AND DRAWING	21	34	55	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	24	52	76	P	2
5G646	SURVEYING LAB II	29	59	88	P	2
5G647	SEMINAR-I	81	-	81	P	2
				531	5.2	21

16701A0142 PERAM RAMYA

5GC42	PROBABILITY AND STATISTICS	25	45	70	P	3
5GC43	ENVIRONMENTAL SCIENCE	26	49	75	P	3
5G641	STRENGTH OF MATERIALS-II	25	46	71	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	21	32	53	P	3
5G643	STRUCTURAL ANALYSIS-I	20	25	45	P	3
5G644	BUILDING PLANNING AND DRAWING	23	50	73	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	26	65	91	P	2
5G646	SURVEYING LAB II	29	52	81	P	2
5G647	SEMINAR-I	85	-	85	P	2
				644	6.9	24

16701A0143 SIDDAVARAM RANADHEER PRATAP REDDY

5GC42	PROBABILITY AND STATISTICS	21	41	62	P	3
5GC43	ENVIRONMENTAL SCIENCE	15	26	41	P	3
5G641	STRENGTH OF MATERIALS-II	19	14	33	F	0
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	13	21	34	F	0
5G643	STRUCTURAL ANALYSIS-I	15	14	29	F	0
5G644	BUILDING PLANNING AND DRAWING	8	34	42	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	22	62	84	P	2
5G646	SURVEYING LAB II	27	47	74	P	2
5G647	SEMINAR-I	68	-	68	P	2
				467	3.6	15

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16701A0144 CHAKALI RAVI PRAKASH

5GC42	PROBABILITY AND STATISTICS	28	65	93	P	3
5GC43	ENVIRONMENTAL SCIENCE	21	40	61	P	3
5G641	STRENGTH OF MATERIALS-II	25	39	64	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	16	26	42	P	3
5G643	STRUCTURAL ANALYSIS-I	20	28	48	P	3
5G644	BUILDING PLANNING AND DRAWING	10	39	49	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	29	63	92	P	2
5G646	SURVEYING LAB II	28	67	95	P	2
5G647	SEMINAR-I	80	-	80	P	2
				624	6.6	24

16701A0145 SYED RIZWAN

5GC42	PROBABILITY AND STATISTICS	30	64	94	P	3
5GC43	ENVIRONMENTAL SCIENCE	27	48	75	P	3
5G641	STRENGTH OF MATERIALS-II	28	50	78	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	29	27	56	P	3
5G643	STRUCTURAL ANALYSIS-I	29	51	80	P	3
5G644	BUILDING PLANNING AND DRAWING	22	50	72	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	30	67	97	P	2
5G646	SURVEYING LAB II	30	44	74	P	2
5G647	SEMINAR-I	96	-	96	P	2
				722	7.9	24

16701A0146 BOKKALLA ROCHEES RAO

5GC42	PROBABILITY AND STATISTICS	20	30	50	P	3
5GC43	ENVIRONMENTAL SCIENCE	15	32	47	P	3
5G641	STRENGTH OF MATERIALS-II	16	16	32	F	0
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	18	30	48	P	3
5G643	STRUCTURAL ANALYSIS-I	14	26	40	P	3
5G644	BUILDING PLANNING AND DRAWING	14	41	55	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	26	50	76	P	2
5G646	SURVEYING LAB II	28	46	74	P	2
5G647	SEMINAR-I	65	-	65	P	2
				487	4.7	21

16701A0147 THALLAPUREDDY RUCHITHA

5GC42	PROBABILITY AND STATISTICS	30	69	99	P	3
5GC43	ENVIRONMENTAL SCIENCE	30	47	77	P	3
5G641	STRENGTH OF MATERIALS-II	27	57	84	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	30	61	91	P	3
5G643	STRUCTURAL ANALYSIS-I	30	38	68	P	3
5G644	BUILDING PLANNING AND DRAWING	24	59	83	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	30	67	97	P	2
5G646	SURVEYING LAB II	30	63	93	P	2
5G647	SEMINAR-I	93	-	93	P	2
				785	8.6	24

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16701A0148 NANDHIMANDALAM SAI ROHITH REDDY

5GC42	PROBABILITY AND STATISTICS	28	64	92	P	3
5GC43	ENVIRONMENTAL SCIENCE	26	45	71	P	3
5G641	STRENGTH OF MATERIALS-II	24	49	73	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	27	47	74	P	3
5G643	STRUCTURAL ANALYSIS-I	26	34	60	P	3
5G644	BUILDING PLANNING AND DRAWING	20	61	81	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	29	60	89	P	2
5G646	SURVEYING LAB II	30	59	89	P	2
5G647	SEMINAR-I	92	-	92	P	2
				721	7.8	24

16701A0150 BOMMU SARATHKUMAR

5GC42	PROBABILITY AND STATISTICS	19	45	64	P	3
5GC43	ENVIRONMENTAL SCIENCE	21	36	57	P	3
5G641	STRENGTH OF MATERIALS-II	19	14	33	F	0
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	17	18	35	F	0
5G643	STRUCTURAL ANALYSIS-I	17	25	42	P	3
5G644	BUILDING PLANNING AND DRAWING	12	29	41	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	26	53	79	P	2
5G646	SURVEYING LAB II	30	53	83	P	2
5G647	SEMINAR-I	80	-	80	P	2
				514	4.5	18

16701A0151 SHAHIDA SULTANA DALAZACK

5GC42	PROBABILITY AND STATISTICS	30	70	100	P	3
5GC43	ENVIRONMENTAL SCIENCE	29	47	76	P	3
5G641	STRENGTH OF MATERIALS-II	29	64	93	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	29	57	86	P	3
5G643	STRUCTURAL ANALYSIS-I	29	49	78	P	3
5G644	BUILDING PLANNING AND DRAWING	26	53	79	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	30	69	99	P	2
5G646	SURVEYING LAB II	30	67	97	P	2
5G647	SEMINAR-I	97	-	97	P	2
				805	8.8	24

16701A0152 CHABUKSAVAR SHAIK MOHAMMED RAFI

5GC42	PROBABILITY AND STATISTICS	20	39	59	P	3
5GC43	ENVIRONMENTAL SCIENCE	17	43	60	P	3
5G641	STRENGTH OF MATERIALS-II	16	10	26	F	0
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	13	13	26	F	0
5G643	STRUCTURAL ANALYSIS-I	16	13	29	F	0
5G644	BUILDING PLANNING AND DRAWING	11	44	55	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	25	59	84	P	2
5G646	SURVEYING LAB II	26	62	88	P	2
5G647	SEMINAR-I	60	-	60	P	2
				487	4.1	15

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16701A0153 MUTTANA SHIVAKUMAR

5GC42	PROBABILITY AND STATISTICS	28	62	90	P	3
5GC43	ENVIRONMENTAL SCIENCE	26	40	66	P	3
5G641	STRENGTH OF MATERIALS-II	24	45	69	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	24	35	59	P	3
5G643	STRUCTURAL ANALYSIS-I	19	25	44	P	3
5G644	BUILDING PLANNING AND DRAWING	18	44	62	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	28	57	85	P	2
5G646	SURVEYING LAB II	30	52	82	P	2
5G647	SEMINAR-I	80	-	80	P	2
				637	6.9	24

16701A0154 NEELAGARI SREE HARI

5GC42	PROBABILITY AND STATISTICS	27	62	89	P	3
5GC43	ENVIRONMENTAL SCIENCE	16	36	52	P	3
5G641	STRENGTH OF MATERIALS-II	17	51	68	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	22	31	53	P	3
5G643	STRUCTURAL ANALYSIS-I	14	28	42	P	3
5G644	BUILDING PLANNING AND DRAWING	14	40	54	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	26	57	83	P	2
5G646	SURVEYING LAB II	28	51	79	P	2
5G647	SEMINAR-I	68	-	68	P	2
				588	6.3	24

16701A0155 BEERAM SREEKANTH REDDY

5GC42	PROBABILITY AND STATISTICS	26	53	79	P	3
5GC43	ENVIRONMENTAL SCIENCE	20	46	66	P	3
5G641	STRENGTH OF MATERIALS-II	18	46	64	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	19	12	31	F	0
5G643	STRUCTURAL ANALYSIS-I	13	17	30	F	0
5G644	BUILDING PLANNING AND DRAWING	17	58	75	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	25	55	80	P	2
5G646	SURVEYING LAB II	29	56	85	P	2
5G647	SEMINAR-I	72	-	72	P	2
				582	5.5	18

16701A0156 AALURI SREENIVASULU

5GC42	PROBABILITY AND STATISTICS	25	63	88	P	3
5GC43	ENVIRONMENTAL SCIENCE	23	31	54	P	3
5G641	STRENGTH OF MATERIALS-II	22	26	48	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	23	25	48	P	3
5G643	STRUCTURAL ANALYSIS-I	17	12	29	F	0
5G644	BUILDING PLANNING AND DRAWING	21	48	69	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	29	52	81	P	2
5G646	SURVEYING LAB II	29	63	92	P	2
5G647	SEMINAR-I	80	-	80	P	2
				589	5.9	21

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16701A0157 MADDURI SREENI VASULU

5GC42	PROBABILITY AND STATISTICS	29	59	88	P	3
5GC43	ENVIRONMENTAL SCIENCE	21	38	59	P	3
5G641	STRENGTH OF MATERIALS-II	25	36	61	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	24	51	75	P	3
5G643	STRUCTURAL ANALYSIS-I	18	28	46	P	3
5G644	BUILDING PLANNING AND DRAWING	18	47	65	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	29	65	94	P	2
5G646	SURVEYING LAB II	30	65	95	P	2
5G647	SEMINAR-I	71	-	71	P	2
				654	7.0	24

16701A0158 KOPPALA SRINADH

5GC42	PROBABILITY AND STATISTICS	29	67	96	P	3
5GC43	ENVIRONMENTAL SCIENCE	21	44	65	P	3
5G641	STRENGTH OF MATERIALS-II	25	46	71	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	20	37	57	P	3
5G643	STRUCTURAL ANALYSIS-I	25	38	63	P	3
5G644	BUILDING PLANNING AND DRAWING	18	52	70	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	26	58	84	P	2
5G646	SURVEYING LAB II	28	66	94	P	2
5G647	SEMINAR-I	88	-	88	P	2
				688	7.4	24

16701A0159 GOUDA SRINIVASULU

5GC42	PROBABILITY AND STATISTICS	29	57	86	P	3
5GC43	ENVIRONMENTAL SCIENCE	23	38	61	P	3
5G641	STRENGTH OF MATERIALS-II	25	26	51	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	21	35	56	P	3
5G643	STRUCTURAL ANALYSIS-I	24	32	56	P	3
5G644	BUILDING PLANNING AND DRAWING	22	52	74	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	29	57	86	P	2
5G646	SURVEYING LAB II	29	63	92	P	2
5G647	SEMINAR-I	72	-	72	P	2
				634	6.8	24

16701A0160 BATTALA SUBBARAYUDU

5GC42	PROBABILITY AND STATISTICS	20	50	70	P	3
5GC43	ENVIRONMENTAL SCIENCE	19	37	56	P	3
5G641	STRENGTH OF MATERIALS-II	22	26	48	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	15	32	47	P	3
5G643	STRUCTURAL ANALYSIS-I	16	25	41	P	3
5G644	BUILDING PLANNING AND DRAWING	16	27	43	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	26	45	71	P	2
5G646	SURVEYING LAB II	29	64	93	P	2
5G647	SEMINAR-I	73	-	73	P	2
				542	5.7	24

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16701A0161 SADHU SUDHEER KUMAR

5GC42	PROBABILITY AND STATISTICS	30	62	92	P	3
5GC43	ENVIRONMENTAL SCIENCE	26	49	75	P	3
5G641	STRENGTH OF MATERIALS-II	27	41	68	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	26	41	67	P	3
5G643	STRUCTURAL ANALYSIS-I	27	43	70	P	3
5G644	BUILDING PLANNING AND DRAWING	19	44	63	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	29	65	94	P	2
5G646	SURVEYING LAB II	30	61	91	P	2
5G647	SEMINAR-I	78	-	78	P	2
				698	7.6	24

16701A0162 VELPULA SUNDER ZABDIEL

5GC42	PROBABILITY AND STATISTICS	18	39	57	P	3
5GC43	ENVIRONMENTAL SCIENCE	18	44	62	P	3
5G641	STRENGTH OF MATERIALS-II	16	29	45	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	14	4	18	F	0
5G643	STRUCTURAL ANALYSIS-I	16	27	43	P	3
5G644	BUILDING PLANNING AND DRAWING	13	53	66	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	22	50	72	P	2
5G646	SURVEYING LAB II	30	53	83	P	2
5G647	SEMINAR-I	64	-	64	P	2
				510	5.2	21

16701A0163 MARUPURI SUNIL KUMAR

5GC42	PROBABILITY AND STATISTICS	20	44	64	P	3
5GC43	ENVIRONMENTAL SCIENCE	17	43	60	P	3
5G641	STRENGTH OF MATERIALS-II	19	13	32	F	0
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	15	12	27	F	0
5G643	STRUCTURAL ANALYSIS-I	17	14	31	F	0
5G644	BUILDING PLANNING AND DRAWING	10	32	42	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	23	50	73	P	2
5G646	SURVEYING LAB II	27	55	82	P	2
5G647	SEMINAR-I	63	-	63	P	2
				474	3.8	15

16701A0164 MADAM SURESH

5GC42	PROBABILITY AND STATISTICS	27	61	88	P	3
5GC43	ENVIRONMENTAL SCIENCE	26	50	76	P	3
5G641	STRENGTH OF MATERIALS-II	28	45	73	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	27	31	58	P	3
5G643	STRUCTURAL ANALYSIS-I	27	42	69	P	3
5G644	BUILDING PLANNING AND DRAWING	15	55	70	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	28	61	89	P	2
5G646	SURVEYING LAB II	29	65	94	P	2
5G647	SEMINAR-I	84	-	84	P	2
				701	7.6	24

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16701A0165 JUTURU SURYA PRAKASH REDDY

5GC42	PROBABILITY AND STATISTICS	24	57	81	P	3
5GC43	ENVIRONMENTAL SCIENCE	16	47	63	P	3
5G641	STRENGTH OF MATERIALS-II	22	43	65	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	16	33	49	P	3
5G643	STRUCTURAL ANALYSIS-I	12	6	18	F	0
5G644	BUILDING PLANNING AND DRAWING	15	51	66	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	23	61	84	P	2
5G646	SURVEYING LAB II	29	62	91	P	2
5G647	SEMINAR-I	72	-	72	P	2
				589	6.1	21

16701A0166 JINKALA SUSHMA

5GC42	PROBABILITY AND STATISTICS	26	48	74	P	3
5GC43	ENVIRONMENTAL SCIENCE	24	42	66	P	3
5G641	STRENGTH OF MATERIALS-II	22	48	70	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	20	44	64	P	3
5G643	STRUCTURAL ANALYSIS-I	23	27	50	P	3
5G644	BUILDING PLANNING AND DRAWING	19	59	78	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	26	64	90	P	2
5G646	SURVEYING LAB II	27	62	89	P	2
5G647	SEMINAR-I	69	-	69	P	2
				650	7.0	24

16701A0167 BODICHARLA SYAMALA

5GC42	PROBABILITY AND STATISTICS	28	47	75	P	3
5GC43	ENVIRONMENTAL SCIENCE	26	40	66	P	3
5G641	STRENGTH OF MATERIALS-II	22	34	56	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	19	31	50	P	3
5G643	STRUCTURAL ANALYSIS-I	23	25	48	P	3
5G644	BUILDING PLANNING AND DRAWING	20	53	73	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	28	58	86	P	2
5G646	SURVEYING LAB II	30	62	92	P	2
5G647	SEMINAR-I	75	-	75	P	2
				621	6.7	24

16701A0168 GANESAM THANUJA

5GC42	PROBABILITY AND STATISTICS	27	48	75	P	3
5GC43	ENVIRONMENTAL SCIENCE	25	40	65	P	3
5G641	STRENGTH OF MATERIALS-II	18	39	57	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	20	29	49	P	3
5G643	STRUCTURAL ANALYSIS-I	24	36	60	P	3
5G644	BUILDING PLANNING AND DRAWING	19	47	66	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	27	65	92	P	2
5G646	SURVEYING LAB II	30	68	98	P	2
5G647	SEMINAR-I	87	-	87	P	2
				649	6.9	24

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16701A0169 BANNOTH THARUN

5GC42	PROBABILITY AND STATISTICS	21	25	46	P	3
5GC43	ENVIRONMENTAL SCIENCE	18	42	60	P	3
5G641	STRENGTH OF MATERIALS-II	15	12	27	F	0
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	14	26	40	P	3
5G643	STRUCTURAL ANALYSIS-I	14	10	24	F	0
5G644	BUILDING PLANNING AND DRAWING	13	45	58	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	18	49	67	P	2
5G646	SURVEYING LAB II	29	53	82	P	2
5G647	SEMINAR-I	88	-	88	P	2
				492	4.5	18

16701A0170 PALLE UMA MAHESWAR REDDY

5GC42	PROBABILITY AND STATISTICS	28	53	81	P	3
5GC43	ENVIRONMENTAL SCIENCE	19	47	66	P	3
5G641	STRENGTH OF MATERIALS-II	19	20	39	F	0
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	18	25	43	P	3
5G643	STRUCTURAL ANALYSIS-I	20	8	28	F	0
5G644	BUILDING PLANNING AND DRAWING	15	50	65	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	25	53	78	P	2
5G646	SURVEYING LAB II	28	55	83	P	2
5G647	SEMINAR-I	75	-	75	P	2
				558	5.1	18

16701A0171 MALAPATI VAMSEE VARDHAN REDDY

5GC42	PROBABILITY AND STATISTICS	29	63	92	P	3
5GC43	ENVIRONMENTAL SCIENCE	21	43	64	P	3
5G641	STRENGTH OF MATERIALS-II	26	42	68	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	23	33	56	P	3
5G643	STRUCTURAL ANALYSIS-I	19	25	44	P	3
5G644	BUILDING PLANNING AND DRAWING	21	54	75	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	27	58	85	P	2
5G646	SURVEYING LAB II	29	57	86	P	2
5G647	SEMINAR-I	78	-	78	P	2
				648	7.0	24

16701A0172 GANGIREDDYGARI VAMSIDHAR REDDY

5GC42	PROBABILITY AND STATISTICS	27	68	95	P	3
5GC43	ENVIRONMENTAL SCIENCE	22	42	64	P	3
5G641	STRENGTH OF MATERIALS-II	21	43	64	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	17	44	61	P	3
5G643	STRUCTURAL ANALYSIS-I	15	17	32	F	0
5G644	BUILDING PLANNING AND DRAWING	16	58	74	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	26	56	82	P	2
5G646	SURVEYING LAB II	30	67	97	P	2
5G647	SEMINAR-I	80	-	80	P	2
				649	6.6	21

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16701A0173 BOMMAGANDLA VANI

5GC42	PROBABILITY AND STATISTICS	26	44	70	P	3
5GC43	ENVIRONMENTAL SCIENCE	26	48	74	P	3
5G641	STRENGTH OF MATERIALS-II	24	29	53	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	19	32	51	P	3
5G643	STRUCTURAL ANALYSIS-I	21	29	50	P	3
5G644	BUILDING PLANNING AND DRAWING	17	56	73	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	29	54	83	P	2
5G646	SURVEYING LAB II	30	65	95	P	2
5G647	SEMINAR-I	84	-	84	P	2
				633	6.8	24

16701A0174 GUNDALA VENKATA SAI KISHORE

5GC42	PROBABILITY AND STATISTICS	25	51	76	P	3
5GC43	ENVIRONMENTAL SCIENCE	23	44	67	P	3
5G641	STRENGTH OF MATERIALS-II	25	39	64	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	19	25	44	P	3
5G643	STRUCTURAL ANALYSIS-I	17	27	44	P	3
5G644	BUILDING PLANNING AND DRAWING	19	52	71	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	28	59	87	P	2
5G646	SURVEYING LAB II	30	56	86	P	2
5G647	SEMINAR-I	87	-	87	P	2
				626	6.7	24

16701A0175 THUMMALA VENKATA SAIKUMAR

5GC42	PROBABILITY AND STATISTICS	23	9	32	F	0
5GC43	ENVIRONMENTAL SCIENCE	17	29	46	P	3
5G641	STRENGTH OF MATERIALS-II	14	4	18	F	0
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	12	9	21	F	0
5G643	STRUCTURAL ANALYSIS-I	10	11	21	F	0
5G644	BUILDING PLANNING AND DRAWING	7	35	42	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	23	43	66	P	2
5G646	SURVEYING LAB II	27	50	77	P	2
5G647	SEMINAR-I	65	-	65	P	2
				388	2.8	12

16701A0176 ADENA VENKATA SIVA PRASADA REDDY

5GC42	PROBABILITY AND STATISTICS	28	70	98	P	3
5GC43	ENVIRONMENTAL SCIENCE	27	43	70	P	3
5G641	STRENGTH OF MATERIALS-II	25	62	87	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	25	45	70	P	3
5G643	STRUCTURAL ANALYSIS-I	28	42	70	P	3
5G644	BUILDING PLANNING AND DRAWING	23	63	86	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	30	70	100	P	2
5G646	SURVEYING LAB II	30	67	97	P	2
5G647	SEMINAR-I	97	-	97	P	2
				775	8.4	24

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16701A0177 JINKALA VENKATA SUBBAIAH

5GC42	PROBABILITY AND STATISTICS	30	63	93	P	3
5GC43	ENVIRONMENTAL SCIENCE	24	32	56	P	3
5G641	STRENGTH OF MATERIALS-II	21	34	55	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	18	42	60	P	3
5G643	STRUCTURAL ANALYSIS-I	18	30	48	P	3
5G644	BUILDING PLANNING AND DRAWING	15	34	49	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	24	53	77	P	2
5G646	SURVEYING LAB II	29	50	79	P	2
5G647	SEMINAR-I	78	-	78	P	2
				595	6.4	24

16701A0178 THOTA VENKATA SUDHARSHAN

5GC42	PROBABILITY AND STATISTICS	23	46	69	P	3
5GC43	ENVIRONMENTAL SCIENCE	15	4	19	F	0
5G641	STRENGTH OF MATERIALS-II	15	30	45	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	12	15	27	F	0
5G643	STRUCTURAL ANALYSIS-I	9	4	13	F	0
5G644	BUILDING PLANNING AND DRAWING	10	6	16	F	0
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	19	50	69	P	2
5G646	SURVEYING LAB II	27	50	77	P	2
5G647	SEMINAR-I	65	-	65	P	2
				400	3.1	12

16701A0179 BATA VIJAY

5GC42	PROBABILITY AND STATISTICS	24	52	76	P	3
5GC43	ENVIRONMENTAL SCIENCE	20	43	63	P	3
5G641	STRENGTH OF MATERIALS-II	21	40	61	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	15	25	40	P	3
5G643	STRUCTURAL ANALYSIS-I	18	25	43	P	3
5G644	BUILDING PLANNING AND DRAWING	14	32	46	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	26	57	83	P	2
5G646	SURVEYING LAB II	28	61	89	P	2
5G647	SEMINAR-I	72	-	72	P	2
				573	6.1	24

16701A0181 GANTA YESHWANTH REDDY

5GC42	PROBABILITY AND STATISTICS	19	53	72	P	3
5GC43	ENVIRONMENTAL SCIENCE	18	44	62	P	3
5G641	STRENGTH OF MATERIALS-II	20	31	51	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	16	30	46	P	3
5G643	STRUCTURAL ANALYSIS-I	15	42	57	P	3
5G644	BUILDING PLANNING AND DRAWING	11	47	58	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	25	61	86	P	2
5G646	SURVEYING LAB II	29	59	88	P	2
5G647	SEMINAR-I	75	-	75	P	2
				595	6.4	24

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Y. Jayal
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16705A0115 CHANDLURU GANGASASHINDHAR REDDY

5G642	HYDRAULICS AND HYDRAULIC MACHINERY	15	26	41	P	3
				41	4.1	3

16705A0120 THAMMISETTY HEMANTHI

5GC42	PROBABILITY AND STATISTICS	20	43	63	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	17	18	35	F	0
				98	3.1	3

16705A0126 GAJA MANOHAR

5G642	HYDRAULICS AND HYDRAULIC MACHINERY	16	21	37	F	0
				37	0.0	0

16705A0138 GUDIME SAMPATH KUMAR

5G642	HYDRAULICS AND HYDRAULIC MACHINERY	16	29	45	P	3
				45	4.5	3

16705A0140 CHERUVU SIVASANKAR

5GC42	PROBABILITY AND STATISTICS	26	46	72	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	17	25	42	P	3
				114	5.7	6

16705A0142 NARASINGU SUBRAMANYAM

5G642	HYDRAULICS AND HYDRAULIC MACHINERY	16	39	55	P	3
				55	5.5	3

16705A0143 SIDDAVATAM SUDARSHAN

5G642	HYDRAULICS AND HYDRAULIC MACHINERY	14	17	31	F	0
				31	0.0	0

17705A0101 KUDAMALA ABHILASH REDDY

5GC42	PROBABILITY AND STATISTICS	27	64	91	P	3
5GC43	ENVIRONMENTAL SCIENCE	24	28	52	P	3
5G641	STRENGTH OF MATERIALS-II	27	29	56	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	24	40	64	P	3
5G643	STRUCTURAL ANALYSIS-I	25	25	50	P	3
5G644	BUILDING PLANNING AND DRAWING	28	44	72	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	28	59	87	P	2
5G646	SURVEYING LAB II	27	67	94	P	2
5G647	SEMINAR-I	85	-	85	P	2
				651	7.0	24

17705A0102 PEDAKALA ANILKUMAR

5GC42	PROBABILITY AND STATISTICS	26	61	87	P	3
5GC43	ENVIRONMENTAL SCIENCE	24	36	60	P	3
5G641	STRENGTH OF MATERIALS-II	25	44	69	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	24	34	58	P	3
5G643	STRUCTURAL ANALYSIS-I	26	27	53	P	3
5G644	BUILDING PLANNING AND DRAWING	24	47	71	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	26	59	85	P	2
5G646	SURVEYING LAB II	29	63	92	P	2
5G647	SEMINAR-I	87	-	87	P	2
				662	7.1	24

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17705A0103 MUTTURU ASHOKKUMAR REDDY

5GC42	PROBABILITY AND STATISTICS	22	38	60	P	3
5GC43	ENVIRONMENTAL SCIENCE	22	34	56	P	3
5G641	STRENGTH OF MATERIALS-II	25	41	66	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	20	25	45	P	3
5G643	STRUCTURAL ANALYSIS-I	21	27	48	P	3
5G644	BUILDING PLANNING AND DRAWING	24	39	63	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	26	59	85	P	2
5G646	SURVEYING LAB II	30	65	95	P	2
5G647	SEMINAR-I	91	-	91	P	2
				609	6.4	24

17705A0104 ENDLA BABY

5GC42	PROBABILITY AND STATISTICS	27	53	80	P	3
5GC43	ENVIRONMENTAL SCIENCE	21	38	59	P	3
5G641	STRENGTH OF MATERIALS-II	26	40	66	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	20	32	52	P	3
5G643	STRUCTURAL ANALYSIS-I	24	27	51	P	3
5G644	BUILDING PLANNING AND DRAWING	25	56	81	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	26	56	82	P	2
5G646	SURVEYING LAB II	29	68	97	P	2
5G647	SEMINAR-I	94	-	94	P	2
				662	7.1	24

17705A0105 TALAPAGALA BHAIKAVANATHA REDDY

5GC42	PROBABILITY AND STATISTICS	25	48	73	P	3
5GC43	ENVIRONMENTAL SCIENCE	20	32	52	P	3
5G641	STRENGTH OF MATERIALS-II	26	26	52	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	21	26	47	P	3
5G643	STRUCTURAL ANALYSIS-I	24	30	54	P	3
5G644	BUILDING PLANNING AND DRAWING	25	43	68	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	26	57	83	P	2
5G646	SURVEYING LAB II	30	70	100	P	2
5G647	SEMINAR-I	89	-	89	P	2
				618	6.5	24

17705A0106 BANAVATH CHANDRA NAIK

5GC42	PROBABILITY AND STATISTICS	30	68	98	P	3
5GC43	ENVIRONMENTAL SCIENCE	27	51	78	P	3
5G641	STRENGTH OF MATERIALS-II	27	51	78	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	24	43	67	P	3
5G643	STRUCTURAL ANALYSIS-I	28	35	63	P	3
5G644	BUILDING PLANNING AND DRAWING	27	59	86	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	27	62	89	P	2
5G646	SURVEYING LAB II	29	69	98	P	2
5G647	SEMINAR-I	90	-	90	P	2
				747	8.1	24

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17705A0107 THUNTI CHENGALA RAYUDU

5GC42	PROBABILITY AND STATISTICS	18	31	49	P	3
5GC43	ENVIRONMENTAL SCIENCE	25	36	61	P	3
5G641	STRENGTH OF MATERIALS-II	25	28	53	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	20	32	52	P	3
5G643	STRUCTURAL ANALYSIS-I	26	25	51	P	3
5G644	BUILDING PLANNING AND DRAWING	26	55	81	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	27	61	88	P	2
5G646	SURVEYING LAB II	30	65	95	P	2
5G647	SEMINAR-I	95	-	95	P	2
				625	6.6	24

17705A0108 P GOURI SHANKAR

5GC42	PROBABILITY AND STATISTICS	30	68	98	P	3
5GC43	ENVIRONMENTAL SCIENCE	30	48	78	P	3
5G641	STRENGTH OF MATERIALS-II	27	51	78	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	27	51	78	P	3
5G643	STRUCTURAL ANALYSIS-I	30	47	77	P	3
5G644	BUILDING PLANNING AND DRAWING	29	55	84	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	28	70	98	P	2
5G646	SURVEYING LAB II	30	70	100	P	2
5G647	SEMINAR-I	94	-	94	P	2
				785	8.5	24

17705A0109 SEELAM KISHORE

5GC42	PROBABILITY AND STATISTICS	26	48	74	P	3
5GC43	ENVIRONMENTAL SCIENCE	20	34	54	P	3
5G641	STRENGTH OF MATERIALS-II	25	35	60	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	20	25	45	P	3
5G643	STRUCTURAL ANALYSIS-I	26	28	54	P	3
5G644	BUILDING PLANNING AND DRAWING	26	32	58	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	26	57	83	P	2
5G646	SURVEYING LAB II	27	64	91	P	2
5G647	SEMINAR-I	80	-	80	P	2
				599	6.4	24

17705A0110 POTHULA LAKSHMAN YADAV

5GC42	PROBABILITY AND STATISTICS	23	61	84	P	3
5GC43	ENVIRONMENTAL SCIENCE	29	48	77	P	3
5G641	STRENGTH OF MATERIALS-II	26	49	75	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	26	53	79	P	3
5G643	STRUCTURAL ANALYSIS-I	23	42	65	P	3
5G644	BUILDING PLANNING AND DRAWING	27	60	87	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	26	63	89	P	2
5G646	SURVEYING LAB II	29	68	97	P	2
5G647	SEMINAR-I	87	-	87	P	2
				740	8.1	24

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17705A0111 SAYED MAHAMMAD ALI

5GC42	PROBABILITY AND STATISTICS	27	64	91	P	3
5GC43	ENVIRONMENTAL SCIENCE	26	42	68	P	3
5G641	STRENGTH OF MATERIALS-II	25	50	75	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	24	38	62	P	3
5G643	STRUCTURAL ANALYSIS-I	27	39	66	P	3
5G644	BUILDING PLANNING AND DRAWING	28	65	93	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	27	61	88	P	2
5G646	SURVEYING LAB II	30	70	100	P	2
5G647	SEMINAR-I	94	-	94	P	2
				737	8.0	24

17705A0112 SYED MUBARAK BASHA

5GC42	PROBABILITY AND STATISTICS	15	29	44	P	3
5GC43	ENVIRONMENTAL SCIENCE	15	30	45	P	3
5G641	STRENGTH OF MATERIALS-II	15	25	40	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	15	27	42	P	3
5G643	STRUCTURAL ANALYSIS-I	5	15	20	F	0
5G644	BUILDING PLANNING AND DRAWING	18	37	55	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	19	6	25	F	0
5G646	SURVEYING LAB II	25	53	78	P	2
5G647	SEMINAR-I	80	-	80	P	2
				429	4.1	19

17705A0113 KURUVA RAJESH KUMAR

5GC42	PROBABILITY AND STATISTICS	29	53	82	P	3
5GC43	ENVIRONMENTAL SCIENCE	22	41	63	P	3
5G641	STRENGTH OF MATERIALS-II	24	43	67	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	26	32	58	P	3
5G643	STRUCTURAL ANALYSIS-I	27	56	83	P	3
5G644	BUILDING PLANNING AND DRAWING	21	49	70	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	28	62	90	P	2
5G646	SURVEYING LAB II	30	70	100	P	2
5G647	SEMINAR-I	89	-	89	P	2
				702	7.6	24

17705A0114 V RAVIKUMAR

5GC42	PROBABILITY AND STATISTICS	25	54	79	P	3
5GC43	ENVIRONMENTAL SCIENCE	26	34	60	P	3
5G641	STRENGTH OF MATERIALS-II	24	31	55	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	19	32	51	P	3
5G643	STRUCTURAL ANALYSIS-I	23	42	65	P	3
5G644	BUILDING PLANNING AND DRAWING	18	34	52	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	29	56	85	P	2
5G646	SURVEYING LAB II	30	68	98	P	2
5G647	SEMINAR-I	90	-	90	P	2
				635	6.8	24

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Y. Prasad
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17705A0115 KADAPA SAI SUMA

5GC42	PROBABILITY AND STATISTICS	15	16	31	F	0
5GC43	ENVIRONMENTAL SCIENCE	14	29	43	P	3
5G641	STRENGTH OF MATERIALS-II	13	13	26	F	0
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	13	4	17	F	0
5G643	STRUCTURAL ANALYSIS-I	12	13	25	F	0
5G644	BUILDING PLANNING AND DRAWING	17	47	64	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	22	54	76	P	2
5G646	SURVEYING LAB II	28	64	92	P	2
5G647	SEMINAR-I	65	-	65	P	2
				439	3.2	12

17705A0116 NAYANALA THIRUMALESH TEJA

5GC42	PROBABILITY AND STATISTICS	28	59	87	P	3
5GC43	ENVIRONMENTAL SCIENCE	27	44	71	P	3
5G641	STRENGTH OF MATERIALS-II	22	46	68	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	25	42	67	P	3
5G643	STRUCTURAL ANALYSIS-I	27	43	70	P	3
5G644	BUILDING PLANNING AND DRAWING	19	50	69	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	29	60	89	P	2
5G646	SURVEYING LAB II	30	65	95	P	2
5G647	SEMINAR-I	83	-	83	P	2
				699	7.6	24

17705A0117 PALUKURU VIVEK SAI

5GC42	PROBABILITY AND STATISTICS	30	64	94	P	3
5GC43	ENVIRONMENTAL SCIENCE	30	52	82	P	3
5G641	STRENGTH OF MATERIALS-II	30	69	99	P	3
5G642	HYDRAULICS AND HYDRAULIC MACHINERY	30	56	86	P	3
5G643	STRUCTURAL ANALYSIS-I	30	59	89	P	3
5G644	BUILDING PLANNING AND DRAWING	20	66	86	P	3
5G645	FLUID MECHANICS AND HYDRAULICS HYDRAULIC MACHINERY LAB	30	69	99	P	2
5G646	SURVEYING LAB II	30	70	100	P	2
5G647	SEMINAR-I	97	-	97	P	2
				832	9.1	24

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15701A0216 UDAYAGIRI GIRISH BABU

5G242	ELECTRICAL CIRCUITS-II	15	37	52	P	3
				52	5.2	3

15701A0221 BATHALA HARISH

5G242	ELECTRICAL CIRCUITS-II	15	38	53	P	3
				53	5.3	3

15701A0228 MADDHINENI JAYACHANDRA NAIDU

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	17	46	63	P	3
				63	6.3	3

15701A0240 MODAPOTHULA MANIKANTA

5G242	ELECTRICAL CIRCUITS-II	17	34	51	P	3
				51	5.1	3

15701A0242 SHAIK MANSOOR BASHA

5G242	ELECTRICAL CIRCUITS-II	15	27	42	P	3
5G345	ELECTRONIC CIRCUIT THEORY	14	4	18	F	0
				60	2.1	3

15701A0244 PALEM MOHAMMED SAMEER

5G241	ELECTRICAL MACHINES-II	13	27	40	P	3
				40	4.0	3

15701A0245 SHAIK MOHAMMED SHADAB

5G345	ELECTRONIC CIRCUIT THEORY	16	5	21	F	0
				21	0.0	0

15701A0275 KORRAPATI SASI KUMAR

5G242	ELECTRICAL CIRCUITS-II	11	36	47	P	3
5G345	ELECTRONIC CIRCUIT THEORY	15	35	50	P	3
5G244	LINEAR CONTROL SYSTEMS	17	33	50	P	3
				147	4.9	9

15701A0294 MUNAGALA SURENDRA BABU

5G345	ELECTRONIC CIRCUIT THEORY	13	15	28	F	0
				28	0.0	0

15701A02A5 THUMMISETTY VAMSI KRISHNA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	19	55	74	P	3
				74	7.4	3

15701A02B5 MARELLA VISHNU THEJA

5G241	ELECTRICAL MACHINES-II	22	40	62	P	3
5G242	ELECTRICAL CIRCUITS-II	18	46	64	P	3
5G345	ELECTRONIC CIRCUIT THEORY	17	34	51	P	3
5G243	GENERATION OF ELECTRIC POWER	24	33	57	P	3
5G244	LINEAR CONTROL SYSTEMS	15	48	63	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	23	36	59	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	21	64	85	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	23	56	79	P	2
5GC41	APTITUDE & REASONING SKILLS	23	40	63	P	2
				583	6.3	24

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15701A02B7 MUDDANA VISHNUVARDHAN REDDY

5G241	ELECTRICAL MACHINES-II	4	14	18	F	0
5G242	ELECTRICAL CIRCUITS-II	7	25	32	F	0
5G345	ELECTRONIC CIRCUIT THEORY	10	5	15	F	0
5G243	GENERATION OF ELECTRIC POWER	9	21	30	F	0
5G244	LINEAR CONTROL SYSTEMS	4	17	21	F	0
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	22	38	60	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	9	Ab	9	F	0
5G248	CONTROL SYSTEMS AND SIMULATION LAB	18	Ab	18	F	0
5GC44	APTITUDE & REASONING SKILLS	19	35	54	P	2
				257	1.2	5

15705A0234 BANDI SATEESH REDDY

5G241	ELECTRICAL MACHINES-II	21	50	71	P	3
5G244	LINEAR CONTROL SYSTEMS	13	Ab	13	F	0
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	19	48	67	P	2
				151	4.3	5

15709A0201 SHAIK ABDUL RAHIM HUSSAIN

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	21	39	60	P	3
				60	6.0	3

15709A0223 YENUGUGANGULUGARI SUDHEERKUMARREDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	17	34	51	P	3
				51	5.1	3

15709A0227 RAJUPALEM VINAY KUMAR REDDY

5G241	ELECTRICAL MACHINES-II	21	45	66	P	3
5G242	ELECTRICAL CIRCUITS-II	23	53	76	P	3
5G345	ELECTRONIC CIRCUIT THEORY	23	26	49	P	3
5G243	GENERATION OF ELECTRIC POWER	25	32	57	P	3
5G244	LINEAR CONTROL SYSTEMS	23	38	61	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	18	38	56	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	27	61	88	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	27	63	90	P	2
5GC44	APTITUDE & REASONING SKILLS	21	40	61	P	2
				604	6.5	24

16700A0202 THUPAKULA MALLIKARJUNA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	18	25	43	P	3
				43	4.3	3

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16700A0206 ERUVURI SANUTH KUMAR

5G243	GENERATION OF ELECTRIC POWER	19	35	54	P	3
5G244	LINEAR CONTROL SYSTEMS	16	26	42	P	3
				96	4.8	6

16701A0201 KOMMA AJAY KUMAR REDDY

5G241	ELECTRICAL MACHINES-II	18	29	47	P	3
5G242	ELECTRICAL CIRCUITS-II	17	50	67	P	3
5G345	ELECTRONIC CIRCUIT THEORY	15	29	44	P	3
5G243	GENERATION OF ELECTRIC POWER	17	25	42	P	3
5G244	LINEAR CONTROL SYSTEMS	19	43	62	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	17	26	43	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	15	10	25	F	0
5G248	CONTROL SYSTEMS AND SIMULATION LAB	19	48	67	P	2
5GC44	APTITUDE & REASONING SKILLS	20	26	46	P	2
				443	4.7	22

16701A0202 TIMMIRI AJAY

5G241	ELECTRICAL MACHINES-II	19	36	55	P	3
5G242	ELECTRICAL CIRCUITS-II	16	48	64	P	3
5G345	ELECTRONIC CIRCUIT THEORY	15	27	42	P	3
5G243	GENERATION OF ELECTRIC POWER	18	34	52	P	3
5G244	LINEAR CONTROL SYSTEMS	17	48	65	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	17	48	65	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	25	48	73	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	23	50	73	P	2
5GC44	APTITUDE & REASONING SKILLS	19	41	60	P	2
				549	6.0	24

16701A0203 AMUDALA AKHIL

5G241	ELECTRICAL MACHINES-II	22	19	41	F	0
5G242	ELECTRICAL CIRCUITS-II	15	35	50	P	3
5G345	ELECTRONIC CIRCUIT THEORY	16	25	41	P	3
5G243	GENERATION OF ELECTRIC POWER	18	26	44	P	3
5G244	LINEAR CONTROL SYSTEMS	19	53	72	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	22	40	62	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	16	57	73	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	19	49	68	P	2
5GC44	APTITUDE & REASONING SKILLS	18	25	43	P	2
				494	4.8	21

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16701A0204 A AMARESH REDDY

5G241	ELECTRICAL MACHINES-II	16	27	43	P	3
5G242	ELECTRICAL CIRCUITS-II	17	27	44	P	3
5G345	ELECTRONIC CIRCUIT THEORY	10	3	13	F	0
5G243	GENERATION OF ELECTRIC POWER	15	13	28	F	0
5G244	LINEAR CONTROL SYSTEMS	15	13	28	F	0
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	18	35	53	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	15	Ab	15	F	0
5G248	CONTROL SYSTEMS AND SIMULATION LAB	8	35	43	P	2
5GC44	APTITUDE & REASONING SKILLS	20	31	51	P	2
				318	2.5	13

16701A0205 PASUPULETI ARUNA KUMARI

5G241	ELECTRICAL MACHINES-II	26	51	77	P	3
5G242	ELECTRICAL CIRCUITS-II	21	52	73	P	3
5G345	ELECTRONIC CIRCUIT THEORY	25	40	65	P	3
5G243	GENERATION OF ELECTRIC POWER	26	30	56	P	3
5G244	LINEAR CONTROL SYSTEMS	25	44	69	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	56	86	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	25	60	85	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	28	67	95	P	2
5GC44	APTITUDE & REASONING SKILLS	25	33	58	P	2
				664	7.3	24

16701A0206 NORU BALA SUBBA REDDY

5G241	ELECTRICAL MACHINES-II	18	27	45	P	3
5G242	ELECTRICAL CIRCUITS-II	20	50	70	P	3
5G345	ELECTRONIC CIRCUIT THEORY	16	27	43	P	3
5G243	GENERATION OF ELECTRIC POWER	24	31	55	P	3
5G244	LINEAR CONTROL SYSTEMS	18	28	46	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	18	51	69	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	27	55	82	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	26	63	89	P	2
5GC44	APTITUDE & REASONING SKILLS	23	37	60	P	2
				559	6.0	24

16701A0208 BOLISETTY BHARGAV

5G241	ELECTRICAL MACHINES-II	20	42	62	P	3
5G242	ELECTRICAL CIRCUITS-II	22	55	77	P	3
5G345	ELECTRONIC CIRCUIT THEORY	20	38	58	P	3
5G243	GENERATION OF ELECTRIC POWER	26	37	63	P	3
5G244	LINEAR CONTROL SYSTEMS	21	55	76	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	22	61	83	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	25	59	84	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	23	48	71	P	2
5GC44	APTITUDE & REASONING SKILLS	22	45	67	P	2
				641	7.0	24

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16701A0209 PALEM BHASKAR REDDY

5G241	ELECTRICAL MACHINES-II	21	29	50	P	3
5G242	ELECTRICAL CIRCUITS-II	18	37	55	P	3
5G345	ELECTRONIC CIRCUIT THEORY	14	2	16	F	0
5G243	GENERATION OF ELECTRIC POWER	22	34	56	P	3
5G244	LINEAR CONTROL SYSTEMS	15	43	58	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	17	26	43	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	16	30	46	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	16	30	46	P	2
5GC44	APTITUDE & REASONING SKILLS	19	26	45	P	2
				415	4.4	21

16701A0210 CHILAKALA CHAND BASHA

5G241	ELECTRICAL MACHINES-II	25	50	75	P	3
5G242	ELECTRICAL CIRCUITS-II	21	59	80	P	3
5G345	ELECTRONIC CIRCUIT THEORY	23	29	52	P	3
5G243	GENERATION OF ELECTRIC POWER	29	37	66	P	3
5G244	LINEAR CONTROL SYSTEMS	24	52	76	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	27	70	97	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	26	62	88	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	27	52	79	P	2
5GC44	APTITUDE & REASONING SKILLS	25	42	67	P	2
				680	7.5	24

16701A0211 ARUSHERLA CHARAN SAI

5G241	ELECTRICAL MACHINES-II	20	33	53	P	3
5G242	ELECTRICAL CIRCUITS-II	16	57	73	P	3
5G345	ELECTRONIC CIRCUIT THEORY	15	28	43	P	3
5G243	GENERATION OF ELECTRIC POWER	19	30	49	P	3
5G244	LINEAR CONTROL SYSTEMS	17	41	58	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	16	59	75	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	19	34	53	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	18	60	78	P	2
5GC44	APTITUDE & REASONING SKILLS	19	38	57	P	2
				539	5.9	24

16701A0212 MADDIKUNTA DAKSHAYANI

5G241	ELECTRICAL MACHINES-II	29	50	79	P	3
5G242	ELECTRICAL CIRCUITS-II	30	61	91	P	3
5G345	ELECTRONIC CIRCUIT THEORY	25	49	74	P	3
5G243	GENERATION OF ELECTRIC POWER	30	67	97	P	3
5G244	LINEAR CONTROL SYSTEMS	30	66	96	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	57	87	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	30	70	100	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	30	70	100	P	2
5GC44	APTITUDE & REASONING SKILLS	24	42	66	P	2
				790	8.7	24

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16701A0213 SRIRAMA GANESH SAI

5G241	ELECTRICAL MACHINES-II	15	25	40	P	3
5G242	ELECTRICAL CIRCUITS-II	15	39	54	P	3
5G345	ELECTRONIC CIRCUIT THEORY	15	2	17	F	0
5G243	GENERATION OF ELECTRIC POWER	21	50	71	P	3
5G244	LINEAR CONTROL SYSTEMS	8	32	40	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	22	Ab	22	F	0
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	8	Ab	8	F	0
5G248	CONTROL SYSTEMS AND SIMULATION LAB	8	Ab	8	F	0
5GC44	APTITUDE & REASONING SKILLS	20	35	55	P	2
				315	3.0	14

16701A0214 ATLA GANGADHAR REDDY

5G241	ELECTRICAL MACHINES-II	16	28	44	P	3
5G242	ELECTRICAL CIRCUITS-II	16	50	66	P	3
5G345	ELECTRONIC CIRCUIT THEORY	15	25	40	P	3
5G243	GENERATION OF ELECTRIC POWER	16	19	35	F	0
5G244	LINEAR CONTROL SYSTEMS	16	29	45	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	15	27	42	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	21	38	59	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	18	30	48	P	2
5GC44	APTITUDE & REASONING SKILLS	21	32	53	P	2
				432	4.2	21

16701A0215 DUNNUTHULA GOPAL REDDY

5G241	ELECTRICAL MACHINES-II	24	38	62	P	3
5G242	ELECTRICAL CIRCUITS-II	22	43	65	P	3
5G345	ELECTRONIC CIRCUIT THEORY	16	29	45	P	3
5G243	GENERATION OF ELECTRIC POWER	23	33	56	P	3
5G244	LINEAR CONTROL SYSTEMS	21	37	58	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	22	34	56	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	25	55	80	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	26	64	90	P	2
5GC44	APTITUDE & REASONING SKILLS	27	53	80	P	2
				592	6.3	24

16701A0216 GOPIREDDY GURU LAHARI

5G241	ELECTRICAL MACHINES-II	29	50	79	P	3
5G242	ELECTRICAL CIRCUITS-II	26	52	78	P	3
5G345	ELECTRONIC CIRCUIT THEORY	22	39	61	P	3
5G243	GENERATION OF ELECTRIC POWER	29	43	72	P	3
5G244	LINEAR CONTROL SYSTEMS	29	52	81	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	27	54	81	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	29	67	96	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	30	69	99	P	2
5GC44	APTITUDE & REASONING SKILLS	22	47	69	P	2
				716	7.8	24

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16701A0217 PAGIDI GURU SAI HARSHITHA

5G241	ELECTRICAL MACHINES-II	30	41	71	P	3
5G242	ELECTRICAL CIRCUITS-II	29	64	93	P	3
5G345	ELECTRONIC CIRCUIT THEORY	29	51	80	P	3
5G243	GENERATION OF ELECTRIC POWER	30	48	78	P	3
5G244	LINEAR CONTROL SYSTEMS	30	69	99	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	62	92	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	30	69	99	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	29	69	98	P	2
5GC44	APTITUDE & REASONING SKILLS	26	43	69	P	2
				779	8.6	24

16701A0218 SIDDAVARAM GURUSAI

5G241	ELECTRICAL MACHINES-II	18	41	59	P	3
5G242	ELECTRICAL CIRCUITS-II	20	58	78	P	3
5G345	ELECTRONIC CIRCUIT THEORY	18	38	56	P	3
5G243	GENERATION OF ELECTRIC POWER	28	43	71	P	3
5G244	LINEAR CONTROL SYSTEMS	21	39	60	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	21	46	67	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	28	62	90	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	22	40	62	P	2
5GC44	APTITUDE & REASONING SKILLS	24	38	62	P	2
				605	6.6	24

16701A0219 MOPURI HARATHI

5G241	ELECTRICAL MACHINES-II	17	43	60	P	3
5G242	ELECTRICAL CIRCUITS-II	17	44	61	P	3
5G345	ELECTRONIC CIRCUIT THEORY	16	11	27	F	0
5G243	GENERATION OF ELECTRIC POWER	20	42	62	P	3
5G244	LINEAR CONTROL SYSTEMS	20	32	52	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	20	41	61	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	25	34	59	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	24	50	74	P	2
5GC44	APTITUDE & REASONING SKILLS	25	33	58	P	2
				514	5.2	21

16701A0221 NALLAGONDU JAHNAVI

5G241	ELECTRICAL MACHINES-II	29	44	73	P	3
5G242	ELECTRICAL CIRCUITS-II	30	63	93	P	3
5G345	ELECTRONIC CIRCUIT THEORY	27	41	68	P	3
5G243	GENERATION OF ELECTRIC POWER	30	61	91	P	3
5G244	LINEAR CONTROL SYSTEMS	30	66	96	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	56	86	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	30	70	100	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	30	70	100	P	2
5GC44	APTITUDE & REASONING SKILLS	26	45	71	P	2
				778	8.5	24

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16701A0222 SUGGAM JANAKI

5G241	ELECTRICAL MACHINES-II	30	54	84	P	3
5G242	ELECTRICAL CIRCUITS-II	30	66	96	P	3
5G345	ELECTRONIC CIRCUIT THEORY	28	61	89	P	3
5G243	GENERATION OF ELECTRIC POWER	30	68	98	P	3
5G244	LINEAR CONTROL SYSTEMS	30	62	92	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	62	92	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	30	70	100	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	30	70	100	P	2
5GC44	APTITUDE & REASONING SKILLS	25	52	77	P	2
				828	9.1	24

16701A0223 BHEEMINENI JANARDHAN

5G241	ELECTRICAL MACHINES-II	18	33	51	P	3
5G242	ELECTRICAL CIRCUITS-II	19	40	59	P	3
5G345	ELECTRONIC CIRCUIT THEORY	17	18	35	F	0
5G243	GENERATION OF ELECTRIC POWER	26	52	78	P	3
5G244	LINEAR CONTROL SYSTEMS	17	41	58	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	15	33	48	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	22	50	72	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	21	50	71	P	2
5GC44	APTITUDE & REASONING SKILLS	21	34	55	P	2
				527	5.3	21

16701A0224 NARAMREDDY KEERTHI

5G241	ELECTRICAL MACHINES-II	30	49	79	P	3
5G242	ELECTRICAL CIRCUITS-II	30	62	92	P	3
5G345	ELECTRONIC CIRCUIT THEORY	26	61	87	P	3
5G243	GENERATION OF ELECTRIC POWER	30	51	81	P	3
5G244	LINEAR CONTROL SYSTEMS	30	61	91	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	61	91	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	29	66	95	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	30	70	100	P	2
5GC44	APTITUDE & REASONING SKILLS	25	47	72	P	2
				788	8.7	24

16701A0225 YERAMALA KIRAN

5G241	ELECTRICAL MACHINES-II	22	34	56	P	3
5G242	ELECTRICAL CIRCUITS-II	22	55	77	P	3
5G345	ELECTRONIC CIRCUIT THEORY	18	37	55	P	3
5G243	GENERATION OF ELECTRIC POWER	24	42	66	P	3
5G244	LINEAR CONTROL SYSTEMS	23	55	78	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	21	43	64	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	28	62	90	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	25	64	89	P	2
5GC44	APTITUDE & REASONING SKILLS	23	30	53	P	2
				628	6.8	24

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16701A0226 PATURI KRISHNA REDDY

5G241	ELECTRICAL MACHINES-II	28	46	74	P	3
5G242	ELECTRICAL CIRCUITS-II	27	58	85	P	3
5G345	ELECTRONIC CIRCUIT THEORY	22	40	62	P	3
5G243	GENERATION OF ELECTRIC POWER	28	54	82	P	3
5G244	LINEAR CONTROL SYSTEMS	28	64	92	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	25	54	79	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	26	48	74	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	28	68	96	P	2
5GC44	APTITUDE & REASONING SKILLS	23	38	61	P	2
				705	7.8	24

16701A0227 VELAGACHERLA KRISHNA TEJA

5G241	ELECTRICAL MACHINES-II	30	50	80	P	3
5G242	ELECTRICAL CIRCUITS-II	29	64	93	P	3
5G345	ELECTRONIC CIRCUIT THEORY	29	56	85	P	3
5G243	GENERATION OF ELECTRIC POWER	29	51	80	P	3
5G244	LINEAR CONTROL SYSTEMS	30	69	99	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	29	60	89	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	29	67	96	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	30	70	100	P	2
5GC44	APTITUDE & REASONING SKILLS	24	43	67	P	2
				789	8.7	24

16701A0228 KATTERAGANDLA LAKSHMAN SAI

5G241	ELECTRICAL MACHINES-II	15	29	44	P	3
5G242	ELECTRICAL CIRCUITS-II	17	41	58	P	3
5G345	ELECTRONIC CIRCUIT THEORY	15	31	46	P	3
5G243	GENERATION OF ELECTRIC POWER	19	19	38	F	0
5G244	LINEAR CONTROL SYSTEMS	16	26	42	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	18	38	56	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	25	59	84	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	22	50	72	P	2
5GC44	APTITUDE & REASONING SKILLS	20	29	49	P	2
				489	4.7	21

16701A0229 BHAVANARI LASHYA

5G241	ELECTRICAL MACHINES-II	23	45	68	P	3
5G242	ELECTRICAL CIRCUITS-II	24	47	71	P	3
5G345	ELECTRONIC CIRCUIT THEORY	22	47	69	P	3
5G243	GENERATION OF ELECTRIC POWER	25	41	66	P	3
5G244	LINEAR CONTROL SYSTEMS	24	41	65	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	18	50	68	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	29	68	97	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	29	67	96	P	2
5GC44	APTITUDE & REASONING SKILLS	23	33	56	P	2
				656	7.1	24

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16701A0230 AVULA LOKESH

5G241	ELECTRICAL MACHINES-II	17	31	48	P	3
5G242	ELECTRICAL CIRCUITS-II	15	54	69	P	3
5G345	ELECTRONIC CIRCUIT THEORY	19	12	31	F	0
5G243	GENERATION OF ELECTRIC POWER	22	28	50	P	3
5G244	LINEAR CONTROL SYSTEMS	21	41	62	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	19	61	80	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	27	50	77	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	27	45	72	P	2
5GC44	APTITUDE & REASONING SKILLS	23	37	60	P	2
				549	5.6	21

16701A0231 KUNCHAPU LOKESH KUMAR

5G241	ELECTRICAL MACHINES-II	27	51	78	P	3
5G242	ELECTRICAL CIRCUITS-II	30	67	97	P	3
5G345	ELECTRONIC CIRCUIT THEORY	29	51	80	P	3
5G243	GENERATION OF ELECTRIC POWER	30	54	84	P	3
5G244	LINEAR CONTROL SYSTEMS	30	57	87	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	69	99	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	30	70	100	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	28	70	98	P	2
5GC44	APTITUDE & REASONING SKILLS	27	59	86	P	2
				809	8.9	24

16701A0232 GURAJALA MADHU SUDHAN REDDY

5G241	ELECTRICAL MACHINES-II	17	27	44	P	3
5G242	ELECTRICAL CIRCUITS-II	18	38	56	P	3
5G345	ELECTRONIC CIRCUIT THEORY	14	7	21	F	0
5G243	GENERATION OF ELECTRIC POWER	19	19	38	F	0
5G244	LINEAR CONTROL SYSTEMS	17	17	34	F	0
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	20	42	62	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	26	47	73	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	26	45	71	P	2
5GC44	APTITUDE & REASONING SKILLS	22	35	57	P	2
				456	3.7	15

16701A0233 PATURU MAHENDRA REDDY

5G241	ELECTRICAL MACHINES-II	25	42	67	P	3
5G242	ELECTRICAL CIRCUITS-II	28	57	85	P	3
5G345	ELECTRONIC CIRCUIT THEORY	23	38	61	P	3
5G243	GENERATION OF ELECTRIC POWER	23	47	70	P	3
5G244	LINEAR CONTROL SYSTEMS	29	58	87	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	62	92	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	29	68	97	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	24	58	82	P	2
5GC44	APTITUDE & REASONING SKILLS	25	49	74	P	2
				715	7.8	24

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16701A0234 KALLURU MAHESWARI

5G241	ELECTRICAL MACHINES-II	30	53	83	P	3
5G242	ELECTRICAL CIRCUITS-II	29	61	90	P	3
5G345	ELECTRONIC CIRCUIT THEORY	26	57	83	P	3
5G243	GENERATION OF ELECTRIC POWER	29	52	81	P	3
5G244	LINEAR CONTROL SYSTEMS	30	61	91	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	66	96	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	30	69	99	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	30	68	98	P	2
5GC44	APTITUDE & REASONING SKILLS	25	43	68	P	2
				789	8.7	24

16701A0235 MUDIREDDY MANJUNATH REDDY

5G241	ELECTRICAL MACHINES-II	20	33	53	P	3
5G242	ELECTRICAL CIRCUITS-II	16	53	69	P	3
5G345	ELECTRONIC CIRCUIT THEORY	12	33	45	P	3
5G243	GENERATION OF ELECTRIC POWER	23	52	75	P	3
5G244	LINEAR CONTROL SYSTEMS	18	38	56	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	17	34	51	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	24	64	88	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	25	50	75	P	2
5GC44	APTITUDE & REASONING SKILLS	23	33	56	P	2
				568	6.1	24

16701A0236 VYDYAM MANJUNATHA

5G241	ELECTRICAL MACHINES-II	25	48	73	P	3
5G242	ELECTRICAL CIRCUITS-II	29	62	91	P	3
5G345	ELECTRONIC CIRCUIT THEORY	23	41	64	P	3
5G243	GENERATION OF ELECTRIC POWER	25	61	86	P	3
5G244	LINEAR CONTROL SYSTEMS	30	61	91	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	52	82	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	29	69	98	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	24	64	88	P	2
5GC44	APTITUDE & REASONING SKILLS	25	44	69	P	2
				742	8.2	24

16701A0238 ANGADI NAGENDRA

5G241	ELECTRICAL MACHINES-II	20	29	49	P	3
5G242	ELECTRICAL CIRCUITS-II	16	49	65	P	3
5G345	ELECTRONIC CIRCUIT THEORY	21	35	56	P	3
5G243	GENERATION OF ELECTRIC POWER	19	25	44	P	3
5G244	LINEAR CONTROL SYSTEMS	20	30	50	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	23	32	55	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	25	42	67	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	25	57	82	P	2
5GC44	APTITUDE & REASONING SKILLS	20	28	48	P	2
				516	5.6	24

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16701A0239 PUTLA NARESH BABU

5G241	ELECTRICAL MACHINES-II	20	34	54	P	3
5G242	ELECTRICAL CIRCUITS-II	21	47	68	P	3
5G345	ELECTRONIC CIRCUIT THEORY	18	26	44	P	3
5G243	GENERATION OF ELECTRIC POWER	22	33	55	P	3
5G244	LINEAR CONTROL SYSTEMS	21	52	73	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	26	34	60	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	25	55	80	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	26	62	88	P	2
5GC44	APTITUDE & REASONING SKILLS	18	38	56	P	2
				578	6.2	24

16701A0240 M NAVEEN KUMAR RAO

5G241	ELECTRICAL MACHINES-II	18	32	50	P	3
5G242	ELECTRICAL CIRCUITS-II	21	53	74	P	3
5G345	ELECTRONIC CIRCUIT THEORY	15	34	49	P	3
5G243	GENERATION OF ELECTRIC POWER	20	25	45	P	3
5G244	LINEAR CONTROL SYSTEMS	23	40	63	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	29	52	81	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	25	52	77	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	25	67	92	P	2
5GC44	APTITUDE & REASONING SKILLS	24	49	73	P	2
				604	6.5	24

16701A0241 BOTLA NEELA GANGADHAR

5G241	ELECTRICAL MACHINES-II	20	34	54	P	3
5G242	ELECTRICAL CIRCUITS-II	21	47	68	P	3
5G345	ELECTRONIC CIRCUIT THEORY	19	34	53	P	3
5G243	GENERATION OF ELECTRIC POWER	24	14	38	F	0
5G244	LINEAR CONTROL SYSTEMS	23	40	63	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	25	31	56	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	26	62	88	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	26	59	85	P	2
5GC44	APTITUDE & REASONING SKILLS	22	47	69	P	2
				574	5.6	21

16701A0242 MALAKATHALLA NIVAS REDDY

5G241	ELECTRICAL MACHINES-II	30	57	87	P	3
5G242	ELECTRICAL CIRCUITS-II	29	65	94	P	3
5G345	ELECTRONIC CIRCUIT THEORY	30	53	83	P	3
5G243	GENERATION OF ELECTRIC POWER	30	45	75	P	3
5G244	LINEAR CONTROL SYSTEMS	30	70	100	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	60	90	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	30	61	91	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	28	70	98	P	2
5GC44	APTITUDE & REASONING SKILLS	24	47	71	P	2
				789	8.7	24

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16701A0243 DEVIREDDY PARAMESWARA REDDY

5G241	ELECTRICAL MACHINES-II	22	33	55	P	3
5G242	ELECTRICAL CIRCUITS-II	21	47	68	P	3
5G345	ELECTRONIC CIRCUIT THEORY	22	32	54	P	3
5G243	GENERATION OF ELECTRIC POWER	20	26	46	P	3
5G244	LINEAR CONTROL SYSTEMS	26	41	67	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	28	66	94	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	25	52	77	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	26	61	87	P	2
5GC44	APTITUDE & REASONING SKILLS	23	36	59	P	2
				607	6.6	24

16701A0245 BUCHUPALLI PAVANKUMAR REDDY

5G241	ELECTRICAL MACHINES-II	15	32	47	P	3
5G242	ELECTRICAL CIRCUITS-II	15	49	64	P	3
5G345	ELECTRONIC CIRCUIT THEORY	15	26	41	P	3
5G243	GENERATION OF ELECTRIC POWER	15	35	50	P	3
5G244	LINEAR CONTROL SYSTEMS	15	45	60	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	23	35	58	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	15	34	49	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	24	50	74	P	2
5GC44	APTITUDE & REASONING SKILLS	27	39	66	P	2
				509	5.5	24

16701A0246 ANAKALA PHANI MALLIKARJUNA REDDY

5G241	ELECTRICAL MACHINES-II	28	56	84	P	3
5G242	ELECTRICAL CIRCUITS-II	23	58	81	P	3
5G345	ELECTRONIC CIRCUIT THEORY	24	40	64	P	3
5G243	GENERATION OF ELECTRIC POWER	26	38	64	P	3
5G244	LINEAR CONTROL SYSTEMS	26	68	94	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	26	58	84	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	29	60	89	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	29	65	94	P	2
5GC44	APTITUDE & REASONING SKILLS	23	47	70	P	2
				724	7.9	24

16701A0247 BACHALA PRAVEEN

5G241	ELECTRICAL MACHINES-II	19	25	44	P	3
5G242	ELECTRICAL CIRCUITS-II	17	53	70	P	3
5G345	ELECTRONIC CIRCUIT THEORY	15	36	51	P	3
5G243	GENERATION OF ELECTRIC POWER	16	28	44	P	3
5G244	LINEAR CONTROL SYSTEMS	16	31	47	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	20	31	51	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	18	43	61	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	25	55	80	P	2
5GC44	APTITUDE & REASONING SKILLS	21	25	46	P	2
				494	5.3	24

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16701A0248 YALERU PRIYANKA

5G241	ELECTRICAL MACHINES-II	30	53	83	P	3
5G242	ELECTRICAL CIRCUITS-II	28	60	88	P	3
5G345	ELECTRONIC CIRCUIT THEORY	29	66	95	P	3
5G243	GENERATION OF ELECTRIC POWER	29	55	84	P	3
5G244	LINEAR CONTROL SYSTEMS	28	54	82	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	51	81	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	29	62	91	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	28	69	97	P	2
5GC44	APTITUDE & REASONING SKILLS	24	36	60	P	2
				761	8.4	24

16701A0250 NARAMREDDY RAJASEKHAR

5G241	ELECTRICAL MACHINES-II	20	40	60	P	3
5G242	ELECTRICAL CIRCUITS-II	20	48	68	P	3
5G345	ELECTRONIC CIRCUIT THEORY	22	34	56	P	3
5G243	GENERATION OF ELECTRIC POWER	23	53	76	P	3
5G244	LINEAR CONTROL SYSTEMS	21	43	64	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	24	37	61	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	23	50	73	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	24	56	80	P	2
5GC44	APTITUDE & REASONING SKILLS	23	26	49	P	2
				587	6.4	24

16701A0251 MERUVA RAJESH

5G241	ELECTRICAL MACHINES-II	19	40	59	P	3
5G242	ELECTRICAL CIRCUITS-II	25	61	86	P	3
5G345	ELECTRONIC CIRCUIT THEORY	21	17	38	F	0
5G243	GENERATION OF ELECTRIC POWER	24	56	80	P	3
5G244	LINEAR CONTROL SYSTEMS	24	50	74	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	26	38	64	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	27	60	87	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	27	61	88	P	2
5GC44	APTITUDE & REASONING SKILLS	20	32	52	P	2
				628	6.4	21

16701A0252 CHAPPARAPU RAMA MANIKANTA

5G241	ELECTRICAL MACHINES-II	15	14	29	F	0
5G242	ELECTRICAL CIRCUITS-II	15	27	42	P	3
5G345	ELECTRONIC CIRCUIT THEORY	16	16	32	F	0
5G243	GENERATION OF ELECTRIC POWER	15	25	40	P	3
5G244	LINEAR CONTROL SYSTEMS	6	13	19	F	0
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	19	37	56	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	21	44	65	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	23	54	77	P	2
5GC44	APTITUDE & REASONING SKILLS	21	30	51	P	2
				411	3.3	15

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16701A0253 BHUSANNAGARI RASI

5G241	ELECTRICAL MACHINES-II	26	42	68	P	3
5G242	ELECTRICAL CIRCUITS-II	27	64	91	P	3
5G345	ELECTRONIC CIRCUIT THEORY	26	50	76	P	3
5G243	GENERATION OF ELECTRIC POWER	27	36	63	P	3
5G244	LINEAR CONTROL SYSTEMS	27	62	89	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	29	52	81	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	26	62	88	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	27	64	91	P	2
5GC44	APTITUDE & REASONING SKILLS	24	44	68	P	2
				715	7.9	24

16701A0254 NAGURU RASOOL

5G241	ELECTRICAL MACHINES-II	25	54	79	P	3
5G242	ELECTRICAL CIRCUITS-II	26	48	74	P	3
5G345	ELECTRONIC CIRCUIT THEORY	22	43	65	P	3
5G243	GENERATION OF ELECTRIC POWER	30	56	86	P	3
5G244	LINEAR CONTROL SYSTEMS	29	54	83	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	27	48	75	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	29	65	94	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	29	67	96	P	2
5GC44	APTITUDE & REASONING SKILLS	19	42	61	P	2
				713	7.8	24

16701A0255 MOOLA RAVINATH REDDY

5G241	ELECTRICAL MACHINES-II	25	57	82	P	3
5G242	ELECTRICAL CIRCUITS-II	30	57	87	P	3
5G345	ELECTRONIC CIRCUIT THEORY	25	52	77	P	3
5G243	GENERATION OF ELECTRIC POWER	27	36	63	P	3
5G244	LINEAR CONTROL SYSTEMS	28	54	82	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	29	52	81	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	27	61	88	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	25	65	90	P	2
5GC44	APTITUDE & REASONING SKILLS	18	49	67	P	2
				717	7.9	24

16701A0256 DUMPALA REDDY KUMAR

5G241	ELECTRICAL MACHINES-II	28	48	76	P	3
5G242	ELECTRICAL CIRCUITS-II	30	57	87	P	3
5G345	ELECTRONIC CIRCUIT THEORY	26	42	68	P	3
5G243	GENERATION OF ELECTRIC POWER	29	33	62	P	3
5G244	LINEAR CONTROL SYSTEMS	28	63	91	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	58	88	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	28	61	89	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	28	67	95	P	2
5GC44	APTITUDE & REASONING SKILLS	26	47	73	P	2
				729	8.0	24

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16701A0257 YERRAGUNDU SAI KUMAR REDDY

5G241	ELECTRICAL MACHINES-II	27	36	63	P	3
5G242	ELECTRICAL CIRCUITS-II	26	53	79	P	3
5G345	ELECTRONIC CIRCUIT THEORY	25	32	57	P	3
5G243	GENERATION OF ELECTRIC POWER	29	27	56	P	3
5G244	LINEAR CONTROL SYSTEMS	30	57	87	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	58	88	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	30	67	97	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	27	69	96	P	2
5GC44	APTITUDE & REASONING SKILLS	23	47	70	P	2
				693	7.5	24

16701A0259 KONA SAMARA SIMHA REDDY

5G241	ELECTRICAL MACHINES-II	19	33	52	P	3
5G242	ELECTRICAL CIRCUITS-II	23	43	66	P	3
5G345	ELECTRONIC CIRCUIT THEORY	24	39	63	P	3
5G243	GENERATION OF ELECTRIC POWER	18	25	43	P	3
5G244	LINEAR CONTROL SYSTEMS	21	44	65	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	23	69	92	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	22	58	80	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	25	60	85	P	2
5GC44	APTITUDE & REASONING SKILLS	22	43	65	P	2
				611	6.6	24

16701A0260 THUMMALAABBIGARI SANDEEPPREDDY

5G241	ELECTRICAL MACHINES-II	20	31	51	P	3
5G242	ELECTRICAL CIRCUITS-II	18	34	52	P	3
5G345	ELECTRONIC CIRCUIT THEORY	17	27	44	P	3
5G243	GENERATION OF ELECTRIC POWER	24	30	54	P	3
5G244	LINEAR CONTROL SYSTEMS	20	35	55	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	19	35	54	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	22	42	64	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	25	52	77	P	2
5GC44	APTITUDE & REASONING SKILLS	21	29	50	P	2
				501	5.4	24

16701A0261 PEDDAMALLU SANJEEVA REDDY

5G241	ELECTRICAL MACHINES-II	21	45	66	P	3
5G242	ELECTRICAL CIRCUITS-II	25	36	61	P	3
5G345	ELECTRONIC CIRCUIT THEORY	25	39	64	P	3
5G243	GENERATION OF ELECTRIC POWER	27	37	64	P	3
5G244	LINEAR CONTROL SYSTEMS	26	34	60	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	23	48	71	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	28	65	93	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	26	54	80	P	2
5GC44	APTITUDE & REASONING SKILLS	20	28	48	P	2
				607	6.6	24

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16701A0262 THANGEDUPALLE SARASWATHI

5G241	ELECTRICAL MACHINES-II	25	60	85	P	3
5G242	ELECTRICAL CIRCUITS-II	26	57	83	P	3
5G345	ELECTRONIC CIRCUIT THEORY	29	51	80	P	3
5G243	GENERATION OF ELECTRIC POWER	28	38	66	P	3
5G244	LINEAR CONTROL SYSTEMS	28	64	92	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	29	47	76	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	29	61	90	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	26	67	93	P	2
5GC44	APTITUDE & REASONING SKILLS	23	35	58	P	2
				723	8.0	24

16701A0264 NARAPUREDDY SIVA TEJA REDDY

5G241	ELECTRICAL MACHINES-II	16	33	49	P	3
5G242	ELECTRICAL CIRCUITS-II	15	33	48	P	3
5G345	ELECTRONIC CIRCUIT THEORY	17	27	44	P	3
5G243	GENERATION OF ELECTRIC POWER	19	30	49	P	3
5G244	LINEAR CONTROL SYSTEMS	12	31	43	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	23	38	61	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	23	33	56	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	21	50	71	P	2
5GC44	APTITUDE & REASONING SKILLS	20	33	53	P	2
				474	5.1	24

16701A0265 KUTAGULLA SOMESWAR REDDY

5G241	ELECTRICAL MACHINES-II	15	29	44	P	3
5G242	ELECTRICAL CIRCUITS-II	17	42	59	P	3
5G345	ELECTRONIC CIRCUIT THEORY	19	11	30	F	0
5G243	GENERATION OF ELECTRIC POWER	19	50	69	P	3
5G244	LINEAR CONTROL SYSTEMS	22	18	40	F	0
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	24	31	55	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	21	58	79	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	23	56	79	P	2
5GC44	APTITUDE & REASONING SKILLS	23	33	56	P	2
				511	4.6	18

16701A0266 GADAMSETTY SOWMYA

5G241	ELECTRICAL MACHINES-II	27	47	74	P	3
5G242	ELECTRICAL CIRCUITS-II	26	68	94	P	3
5G345	ELECTRONIC CIRCUIT THEORY	29	38	67	P	3
5G243	GENERATION OF ELECTRIC POWER	30	34	64	P	3
5G244	LINEAR CONTROL SYSTEMS	30	59	89	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	52	82	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	29	64	93	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	27	65	92	P	2
5GC44	APTITUDE & REASONING SKILLS	24	41	65	P	2
				720	7.9	24

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16701A0267 SAGILI SRAVANA SANDHYA

5G241	ELECTRICAL MACHINES-II	27	58	85	P	3
5G242	ELECTRICAL CIRCUITS-II	29	61	90	P	3
5G345	ELECTRONIC CIRCUIT THEORY	29	46	75	P	3
5G243	GENERATION OF ELECTRIC POWER	30	41	71	P	3
5G244	LINEAR CONTROL SYSTEMS	27	70	97	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	42	72	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	28	64	92	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	29	64	93	P	2
5GC44	APTITUDE & REASONING SKILLS	26	43	69	P	2
				744	8.2	24

16701A0268 DUDELA SREENIVASULU

5G241	ELECTRICAL MACHINES-II	23	31	54	P	3
5G242	ELECTRICAL CIRCUITS-II	21	49	70	P	3
5G345	ELECTRONIC CIRCUIT THEORY	23	29	52	P	3
5G243	GENERATION OF ELECTRIC POWER	22	44	66	P	3
5G244	LINEAR CONTROL SYSTEMS	28	43	71	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	26	43	69	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	24	50	74	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	24	59	83	P	2
5GC44	APTITUDE & REASONING SKILLS	21	52	73	P	2
				612	6.6	24

16701A0269 MUTAKA SREENIVASULU

5G241	ELECTRICAL MACHINES-II	25	41	66	P	3
5G242	ELECTRICAL CIRCUITS-II	23	42	65	P	3
5G345	ELECTRONIC CIRCUIT THEORY	25	32	57	P	3
5G243	GENERATION OF ELECTRIC POWER	23	40	63	P	3
5G244	LINEAR CONTROL SYSTEMS	28	39	67	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	26	51	77	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	26	68	94	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	24	60	84	P	2
5GC44	APTITUDE & REASONING SKILLS	22	38	60	P	2
				633	6.9	24

16701A0270 KARAPUREDDY SUCHARITHA

5G241	ELECTRICAL MACHINES-II	28	45	73	P	3
5G242	ELECTRICAL CIRCUITS-II	29	58	87	P	3
5G345	ELECTRONIC CIRCUIT THEORY	29	47	76	P	3
5G243	GENERATION OF ELECTRIC POWER	28	55	83	P	3
5G244	LINEAR CONTROL SYSTEMS	29	56	85	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	58	88	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	28	66	94	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	28	65	93	P	2
5GC44	APTITUDE & REASONING SKILLS	21	42	63	P	2
				742	8.2	24

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16701A0271 BUCHUPALLI SWETHA

5G241	ELECTRICAL MACHINES-II	27	43	70	P	3
5G242	ELECTRICAL CIRCUITS-II	29	61	90	P	3
5G345	ELECTRONIC CIRCUIT THEORY	21	56	77	P	3
5G243	GENERATION OF ELECTRIC POWER	25	53	78	P	3
5G244	LINEAR CONTROL SYSTEMS	28	57	85	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	67	97	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	23	64	87	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	26	64	90	P	2
5GC44	APTITUDE & REASONING SKILLS	24	46	70	P	2
				744	8.2	24

16701A0272 CHEELI THARUN YADAV

5G241	ELECTRICAL MACHINES-II	18	28	46	P	3
5G242	ELECTRICAL CIRCUITS-II	21	26	47	P	3
5G345	ELECTRONIC CIRCUIT THEORY	21	18	39	F	0
5G243	GENERATION OF ELECTRIC POWER	20	42	62	P	3
5G244	LINEAR CONTROL SYSTEMS	22	36	58	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	23	31	54	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	24	50	74	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	23	50	73	P	2
5GC44	APTITUDE & REASONING SKILLS	20	35	55	P	2
				508	5.0	21

16701A0273 MATTAM UDAY KUMAR

5G241	ELECTRICAL MACHINES-II	27	40	67	P	3
5G242	ELECTRICAL CIRCUITS-II	26	52	78	P	3
5G345	ELECTRONIC CIRCUIT THEORY	16	28	44	P	3
5G243	GENERATION OF ELECTRIC POWER	21	49	70	P	3
5G244	LINEAR CONTROL SYSTEMS	27	55	82	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	20	36	56	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	30	70	100	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	26	60	86	P	2
5GC44	APTITUDE & REASONING SKILLS	20	31	51	P	2
				634	6.9	24

16701A0274 DADANA UMA DEVI

5G241	ELECTRICAL MACHINES-II	24	29	53	P	3
5G242	ELECTRICAL CIRCUITS-II	20	57	77	P	3
5G345	ELECTRONIC CIRCUIT THEORY	22	44	66	P	3
5G243	GENERATION OF ELECTRIC POWER	26	55	81	P	3
5G244	LINEAR CONTROL SYSTEMS	23	43	66	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	19	55	74	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	27	63	90	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	27	48	75	P	2
5GC44	APTITUDE & REASONING SKILLS	24	21	45	F	0
				627	6.5	22

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16701A0275 AVULA V PAVAN KRISHNA

5G241	ELECTRICAL MACHINES-II	19	31	50	P	3
5G242	ELECTRICAL CIRCUITS-II	12	28	40	P	3
5G345	ELECTRONIC CIRCUIT THEORY	15	14	29	F	0
5G243	GENERATION OF ELECTRIC POWER	21	38	59	P	3
5G244	LINEAR CONTROL SYSTEMS	17	33	50	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	15	43	58	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	25	57	82	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	25	51	76	P	2
5GC44	APTITUDE & REASONING SKILLS	20	35	55	P	2
				499	4.9	21

16701A0276 OBULAREDDY VAMSIDHARREDDY

5G241	ELECTRICAL MACHINES-II	19	28	47	P	3
5G242	ELECTRICAL CIRCUITS-II	19	48	67	P	3
5G345	ELECTRONIC CIRCUIT THEORY	18	27	45	P	3
5G243	GENERATION OF ELECTRIC POWER	19	39	58	P	3
5G244	LINEAR CONTROL SYSTEMS	17	38	55	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	16	40	56	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	26	51	77	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	25	54	79	P	2
5GC44	APTITUDE & REASONING SKILLS	20	42	62	P	2
				546	5.9	24

16701A0277 BHUMIREDDY VARALAKSHMI

5G241	ELECTRICAL MACHINES-II	29	49	78	P	3
5G242	ELECTRICAL CIRCUITS-II	28	62	90	P	3
5G345	ELECTRONIC CIRCUIT THEORY	25	42	67	P	3
5G243	GENERATION OF ELECTRIC POWER	29	37	66	P	3
5G244	LINEAR CONTROL SYSTEMS	30	57	87	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	58	88	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	27	65	92	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	28	66	94	P	2
5GC44	APTITUDE & REASONING SKILLS	23	51	74	P	2
				736	8.1	24

16701A0278 ALLAM VENKAT NAGENDRA

5G241	ELECTRICAL MACHINES-II	18	25	43	P	3
5G242	ELECTRICAL CIRCUITS-II	15	44	59	P	3
5G345	ELECTRONIC CIRCUIT THEORY	15	10	25	F	0
5G243	GENERATION OF ELECTRIC POWER	17	27	44	P	3
5G244	LINEAR CONTROL SYSTEMS	18	26	44	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	19	25	44	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	23	56	79	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	26	50	76	P	2
5GC44	APTITUDE & REASONING SKILLS	19	30	49	P	2
				463	4.6	21

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16701A0280 RAMMAIAHGARI VENKATA SIVA REDDY

5G241	ELECTRICAL MACHINES-II	28	50	78	P	3
5G242	ELECTRICAL CIRCUITS-II	28	57	85	P	3
5G345	ELECTRONIC CIRCUIT THEORY	27	44	71	P	3
5G243	GENERATION OF ELECTRIC POWER	30	43	73	P	3
5G244	LINEAR CONTROL SYSTEMS	30	58	88	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	61	91	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	26	64	90	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	26	51	77	P	2
5GC44	APTITUDE & REASONING SKILLS	25	47	72	P	2
				725	8.0	24

16701A0281 NARUPALLI VENKATA SUBBA REDDY

5G241	ELECTRICAL MACHINES-II	22	34	56	P	3
5G242	ELECTRICAL CIRCUITS-II	28	54	82	P	3
5G345	ELECTRONIC CIRCUIT THEORY	22	36	58	P	3
5G243	GENERATION OF ELECTRIC POWER	20	37	57	P	3
5G244	LINEAR CONTROL SYSTEMS	25	48	73	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	26	55	81	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	25	60	85	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	26	56	82	P	2
5GC44	APTITUDE & REASONING SKILLS	23	45	68	P	2
				642	7.0	24

16701A0282 KOPPARAPU VENKATA VINAY KUMAR

5G241	ELECTRICAL MACHINES-II	18	28	46	P	3
5G242	ELECTRICAL CIRCUITS-II	20	48	68	P	3
5G345	ELECTRONIC CIRCUIT THEORY	19	31	50	P	3
5G243	GENERATION OF ELECTRIC POWER	23	30	53	P	3
5G244	LINEAR CONTROL SYSTEMS	23	29	52	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	20	30	50	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	25	59	84	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	26	51	77	P	2
5GC44	APTITUDE & REASONING SKILLS	27	40	67	P	2
				547	5.8	24

16701A0283 BHEEMCHARLA VENUKA DEVI

5G241	ELECTRICAL MACHINES-II	27	40	67	P	3
5G242	ELECTRICAL CIRCUITS-II	30	52	82	P	3
5G345	ELECTRONIC CIRCUIT THEORY	20	54	74	P	3
5G243	GENERATION OF ELECTRIC POWER	27	37	64	P	3
5G244	LINEAR CONTROL SYSTEMS	30	55	85	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	61	91	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	28	68	96	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	30	70	100	P	2
5GC44	APTITUDE & REASONING SKILLS	26	61	87	P	2
				746	8.1	24

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16701A0284 PALEMPALLE VIDHYAVATHI

5G241	ELECTRICAL MACHINES-II	20	38	58	P	3
5G242	ELECTRICAL CIRCUITS-II	16	49	65	P	3
5G345	ELECTRONIC CIRCUIT THEORY	20	28	48	P	3
5G243	GENERATION OF ELECTRIC POWER	23	40	63	P	3
5G244	LINEAR CONTROL SYSTEMS	22	31	53	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	27	41	68	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	26	60	86	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	26	47	73	P	2
5GC44	APTITUDE & REASONING SKILLS	26	40	66	P	2
				580	6.3	24

16701A0285 MUCCHALA YASWANTH REDDY

5G241	ELECTRICAL MACHINES-II	19	25	44	P	3
5G242	ELECTRICAL CIRCUITS-II	19	41	60	P	3
5G345	ELECTRONIC CIRCUIT THEORY	15	26	41	P	3
5G243	GENERATION OF ELECTRIC POWER	16	27	43	P	3
5G244	LINEAR CONTROL SYSTEMS	19	36	55	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	16	35	51	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	15	44	59	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	13	40	53	P	2
5GC44	APTITUDE & REASONING SKILLS	23	38	61	P	2
				467	5.1	24

16701A0286 CHADIPIRALLA YOGANATHA REDDY

5G241	ELECTRICAL MACHINES-II	25	40	65	P	3
5G242	ELECTRICAL CIRCUITS-II	28	63	91	P	3
5G345	ELECTRONIC CIRCUIT THEORY	27	45	72	P	3
5G243	GENERATION OF ELECTRIC POWER	25	39	64	P	3
5G244	LINEAR CONTROL SYSTEMS	30	64	94	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	60	90	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	25	62	87	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	26	60	86	P	2
5GC44	APTITUDE & REASONING SKILLS	24	43	67	P	2
				716	7.9	24

16701A0287 VENDELA YOGESH REDDY

5G241	ELECTRICAL MACHINES-II	12	28	40	P	3
5G242	ELECTRICAL CIRCUITS-II	12	16	28	F	0
5G345	ELECTRONIC CIRCUIT THEORY	15	3	18	F	0
5G243	GENERATION OF ELECTRIC POWER	15	34	49	P	3
5G244	LINEAR CONTROL SYSTEMS	10	12	22	F	0
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	15	51	66	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	23	49	72	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	22	42	64	P	2
5GC44	APTITUDE & REASONING SKILLS	20	25	45	P	2
				404	3.4	15

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16705A0214 NALLABALLE HEMANTHA KUMAR

5G242	ELECTRICAL CIRCUITS-II	20	35	55	P	3
				55	5.5	3

16705A0231 VADLA NAVEEN

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	17	41	58	P	3
				58	5.8	3

16705A0234 ARAVETI PEDDAIAH

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	15	59	74	P	3
				74	7.4	3

16705A0240 BOYA SREEKANTH

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	17	62	79	P	3
				79	7.9	3

16705A0244 PALLA VENKATA CHOWDAIAH

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	16	29	45	P	3
				45	4.5	3

16705A0248 VELLIBOINA VINAY

5G345	ELECTRONIC CIRCUIT THEORY	19	27	46	P	3
				46	4.6	3

16709A0201 AMARNATH REDDY POLIMERA

5G241	ELECTRICAL MACHINES-II	29	47	76	P	3
5G242	ELECTRICAL CIRCUITS-II	30	57	87	P	3
5G345	ELECTRONIC CIRCUIT THEORY	30	44	74	P	3
5G243	GENERATION OF ELECTRIC POWER	30	37	67	P	3
5G244	LINEAR CONTROL SYSTEMS	30	55	85	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	25	61	86	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	29	70	99	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	30	70	100	P	2
5GC44	APTITUDE & REASONING SKILLS	22	47	69	P	2
				743	8.1	24

16709A0202 POKALA BHANU CHANDRA LEKHA

5G241	ELECTRICAL MACHINES-II	29	44	73	P	3
5G242	ELECTRICAL CIRCUITS-II	28	63	91	P	3
5G345	ELECTRONIC CIRCUIT THEORY	30	55	85	P	3
5G243	GENERATION OF ELECTRIC POWER	29	44	73	P	3
5G244	LINEAR CONTROL SYSTEMS	27	58	85	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	48	78	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	29	61	90	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	28	69	97	P	2
5GC44	APTITUDE & REASONING SKILLS	21	38	59	P	2
				731	8.1	24

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16709A0203 POLLE BHARGAVI

5G241	ELECTRICAL MACHINES-II	19	38	57	P	3
5G242	ELECTRICAL CIRCUITS-II	15	46	61	P	3
5G345	ELECTRONIC CIRCUIT THEORY	16	30	46	P	3
5G243	GENERATION OF ELECTRIC POWER	28	34	62	P	3
5G244	LINEAR CONTROL SYSTEMS	22	50	72	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	16	31	47	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	25	55	80	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	26	60	86	P	2
5GC44	APTITUDE & REASONING SKILLS	18	25	43	P	2
				554	6.0	24

16709A0204 GUDDITI GNANESWARI

5G241	ELECTRICAL MACHINES-II	29	44	73	P	3
5G242	ELECTRICAL CIRCUITS-II	28	56	84	P	3
5G345	ELECTRONIC CIRCUIT THEORY	29	36	65	P	3
5G243	GENERATION OF ELECTRIC POWER	27	50	77	P	3
5G244	LINEAR CONTROL SYSTEMS	28	69	97	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	29	52	81	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	30	70	100	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	28	69	97	P	2
5GC44	APTITUDE & REASONING SKILLS	21	42	63	P	2
				737	8.1	24

16709A0205 KOMITIREDDY KARTHIK KUMAR REDDY

5G241	ELECTRICAL MACHINES-II	29	58	87	P	3
5G242	ELECTRICAL CIRCUITS-II	30	54	84	P	3
5G345	ELECTRONIC CIRCUIT THEORY	29	45	74	P	3
5G243	GENERATION OF ELECTRIC POWER	30	54	84	P	3
5G244	LINEAR CONTROL SYSTEMS	27	50	77	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	58	88	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	27	64	91	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	20	66	86	P	2
5GC44	APTITUDE & REASONING SKILLS	23	51	74	P	2
				745	8.2	24

16709A0206 KESAMREDDY KEERTHI

5G241	ELECTRICAL MACHINES-II	29	48	77	P	3
5G242	ELECTRICAL CIRCUITS-II	25	65	90	P	3
5G345	ELECTRONIC CIRCUIT THEORY	24	42	66	P	3
5G243	GENERATION OF ELECTRIC POWER	26	52	78	P	3
5G244	LINEAR CONTROL SYSTEMS	26	54	80	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	29	51	80	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	28	65	93	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	27	67	94	P	2
5GC44	APTITUDE & REASONING SKILLS	25	35	60	P	2
				718	7.9	24

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Y. Prasad
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16709A0207 PASUPULETI LAKSHMI KEERTHANA

5G241	ELECTRICAL MACHINES-II	19	43	62	P	3
5G242	ELECTRICAL CIRCUITS-II	19	60	79	P	3
5G345	ELECTRONIC CIRCUIT THEORY	21	35	56	P	3
5G243	GENERATION OF ELECTRIC POWER	25	58	83	P	3
5G244	LINEAR CONTROL SYSTEMS	24	37	61	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	26	57	83	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	26	62	88	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	27	44	71	P	2
5GC44	APTITUDE & REASONING SKILLS	22	31	53	P	2
				636	7.0	24

16709A0208 AMURU MONALISA

5G241	ELECTRICAL MACHINES-II	16	25	41	P	3
5G242	ELECTRICAL CIRCUITS-II	15	37	52	P	3
5G345	ELECTRONIC CIRCUIT THEORY	16	17	33	F	0
5G243	GENERATION OF ELECTRIC POWER	22	38	60	P	3
5G244	LINEAR CONTROL SYSTEMS	16	20	36	F	0
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	15	45	60	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	26	60	86	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	27	47	74	P	2
5GC44	APTITUDE & REASONING SKILLS	25	35	60	P	2
				502	4.4	18

16709A0209 NANDYALA MOULALI REDDY

5G241	ELECTRICAL MACHINES-II	26	49	75	P	3
5G242	ELECTRICAL CIRCUITS-II	28	58	86	P	3
5G345	ELECTRONIC CIRCUIT THEORY	19	33	52	P	3
5G243	GENERATION OF ELECTRIC POWER	27	49	76	P	3
5G244	LINEAR CONTROL SYSTEMS	26	43	69	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	64	94	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	28	68	96	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	28	60	88	P	2
5GC44	APTITUDE & REASONING SKILLS	26	36	62	P	2
				698	7.7	24

16709A0210 MANDALA MOUNIKA

5G241	ELECTRICAL MACHINES-II	28	32	60	P	3
5G242	ELECTRICAL CIRCUITS-II	29	61	90	P	3
5G345	ELECTRONIC CIRCUIT THEORY	30	51	81	P	3
5G243	GENERATION OF ELECTRIC POWER	28	64	92	P	3
5G244	LINEAR CONTROL SYSTEMS	30	65	95	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	70	100	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	28	66	94	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	28	64	92	P	2
5GC44	APTITUDE & REASONING SKILLS	21	38	59	P	2
				763	8.5	24

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16709A0211 BASHEED MUSKHAN

5G241	ELECTRICAL MACHINES-II	27	48	75	P	3
5G242	ELECTRICAL CIRCUITS-II	29	61	90	P	3
5G345	ELECTRONIC CIRCUIT THEORY	26	40	66	P	3
5G243	GENERATION OF ELECTRIC POWER	27	47	74	P	3
5G244	LINEAR CONTROL SYSTEMS	30	55	85	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	27	69	96	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	26	66	92	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	28	64	92	P	2
5GC44	APTITUDE & REASONING SKILLS	22	38	60	P	2
				730	8.1	24

16709A0212 SINGANA REVANTH

5G241	ELECTRICAL MACHINES-II	29	51	80	P	3
5G242	ELECTRICAL CIRCUITS-II	29	64	93	P	3
5G345	ELECTRONIC CIRCUIT THEORY	28	40	68	P	3
5G243	GENERATION OF ELECTRIC POWER	27	49	76	P	3
5G244	LINEAR CONTROL SYSTEMS	26	54	80	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	25	70	95	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	28	67	95	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	27	68	95	P	2
5GC44	APTITUDE & REASONING SKILLS	20	42	62	P	2
				744	8.2	24

16709A0213 SINGAMSETTY SAI VISHNU

5G241	ELECTRICAL MACHINES-II	26	30	56	P	3
5G242	ELECTRICAL CIRCUITS-II	19	47	66	P	3
5G345	ELECTRONIC CIRCUIT THEORY	20	25	45	P	3
5G243	GENERATION OF ELECTRIC POWER	26	31	57	P	3
5G244	LINEAR CONTROL SYSTEMS	22	29	51	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	17	34	51	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	26	67	93	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	26	59	85	P	2
5GC44	APTITUDE & REASONING SKILLS	23	47	70	P	2
				574	6.1	24

16709A0214 BOLLAPU SAINATH REDDY

5G241	ELECTRICAL MACHINES-II	19	40	59	P	3
5G242	ELECTRICAL CIRCUITS-II	21	42	63	P	3
5G345	ELECTRONIC CIRCUIT THEORY	18	25	43	P	3
5G243	GENERATION OF ELECTRIC POWER	20	28	48	P	3
5G244	LINEAR CONTROL SYSTEMS	23	38	61	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	19	37	56	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	27	63	90	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	27	59	86	P	2
5GC44	APTITUDE & REASONING SKILLS	19	35	54	P	2
				560	6.0	24

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16709A0215 PULI SOWMYA REDDY

5G241	ELECTRICAL MACHINES-II	20	39	59	P	3
5G242	ELECTRICAL CIRCUITS-II	15	47	62	P	3
5G345	ELECTRONIC CIRCUIT THEORY	15	16	31	F	0
5G243	GENERATION OF ELECTRIC POWER	23	34	57	P	3
5G244	LINEAR CONTROL SYSTEMS	24	26	50	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	17	62	79	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	25	62	87	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	25	60	85	P	2
5GC44	APTITUDE & REASONING SKILLS	20	25	45	P	2
				555	5.6	21

16709A0216 SUNKU SUNEEL

5G241	ELECTRICAL MACHINES-II	22	41	63	P	3
5G242	ELECTRICAL CIRCUITS-II	21	47	68	P	3
5G345	ELECTRONIC CIRCUIT THEORY	18	40	58	P	3
5G243	GENERATION OF ELECTRIC POWER	25	36	61	P	3
5G244	LINEAR CONTROL SYSTEMS	25	43	68	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	26	59	85	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	27	67	94	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	27	60	87	P	2
5GC44	APTITUDE & REASONING SKILLS	21	36	57	P	2
				641	7.0	24

16709A0217 MACHIREDDY SUSHMITHA

5G241	ELECTRICAL MACHINES-II	21	44	65	P	3
5G242	ELECTRICAL CIRCUITS-II	20	53	73	P	3
5G345	ELECTRONIC CIRCUIT THEORY	21	31	52	P	3
5G243	GENERATION OF ELECTRIC POWER	28	39	67	P	3
5G244	LINEAR CONTROL SYSTEMS	25	44	69	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	20	34	54	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	27	65	92	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	27	64	91	P	2
5GC44	APTITUDE & REASONING SKILLS	20	35	55	P	2
				618	6.7	24

16709A0218 GOPIREDDY SWATHI

5G241	ELECTRICAL MACHINES-II	23	41	64	P	3
5G242	ELECTRICAL CIRCUITS-II	26	50	76	P	3
5G345	ELECTRONIC CIRCUIT THEORY	29	52	81	P	3
5G243	GENERATION OF ELECTRIC POWER	28	43	71	P	3
5G244	LINEAR CONTROL SYSTEMS	25	31	56	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	28	46	74	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	27	60	87	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	26	62	88	P	2
5GC44	APTITUDE & REASONING SKILLS	23	33	56	P	2
				653	7.2	24

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Y. Jayal
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17705A0201 MARAPUREDDY AMARNATHREDDY

5G241	ELECTRICAL MACHINES-II	21	29	50	P	3
5G242	ELECTRICAL CIRCUITS-II	19	37	56	P	3
5G345	ELECTRONIC CIRCUIT THEORY	16	32	48	P	3
5G243	GENERATION OF ELECTRIC POWER	26	33	59	P	3
5G244	LINEAR CONTROL SYSTEMS	21	37	58	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	22	37	59	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	26	63	89	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	26	65	91	P	2
5GC44	APTITUDE & REASONING SKILLS	22	29	51	P	2
				561	6.0	24

17705A0202 TUNGA ANIL KUMAR REDDY

5G241	ELECTRICAL MACHINES-II	27	44	71	P	3
5G242	ELECTRICAL CIRCUITS-II	25	49	74	P	3
5G345	ELECTRONIC CIRCUIT THEORY	24	49	73	P	3
5G243	GENERATION OF ELECTRIC POWER	27	35	62	P	3
5G244	LINEAR CONTROL SYSTEMS	28	39	67	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	25	45	70	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	28	50	78	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	28	64	92	P	2
5GC44	APTITUDE & REASONING SKILLS	23	37	60	P	2
				647	7.1	24

17705A0203 YAGALA ESWAR

5G241	ELECTRICAL MACHINES-II	30	57	87	P	3
5G242	ELECTRICAL CIRCUITS-II	30	63	93	P	3
5G345	ELECTRONIC CIRCUIT THEORY	29	56	85	P	3
5G243	GENERATION OF ELECTRIC POWER	30	43	73	P	3
5G244	LINEAR CONTROL SYSTEMS	30	67	97	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	57	87	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	30	70	100	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	29	69	98	P	2
5GC44	APTITUDE & REASONING SKILLS	24	49	73	P	2
				793	8.7	24

17705A0204 DARA GANESH

5G241	ELECTRICAL MACHINES-II	25	45	70	P	3
5G242	ELECTRICAL CIRCUITS-II	20	42	62	P	3
5G345	ELECTRONIC CIRCUIT THEORY	19	31	50	P	3
5G243	GENERATION OF ELECTRIC POWER	29	36	65	P	3
5G244	LINEAR CONTROL SYSTEMS	29	47	76	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	25	49	74	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	27	63	90	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	27	65	92	P	2
5GC44	APTITUDE & REASONING SKILLS	24	47	71	P	2
				650	7.0	24

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17705A0205 DEVI REDDY GURU HARSHAVARDHAN REDDY

5G241	ELECTRICAL MACHINES-II	25	36	61	P	3
5G242	ELECTRICAL CIRCUITS-II	22	51	73	P	3
5G345	ELECTRONIC CIRCUIT THEORY	20	35	55	P	3
5G243	GENERATION OF ELECTRIC POWER	24	32	56	P	3
5G244	LINEAR CONTROL SYSTEMS	22	46	68	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	23	51	74	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	27	49	76	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	24	55	79	P	2
5GC44	APTITUDE & REASONING SKILLS	23	35	58	P	2
				600	6.6	24

17705A0206 BATA HARIKRISHNA

5G241	ELECTRICAL MACHINES-II	29	45	74	P	3
5G242	ELECTRICAL CIRCUITS-II	25	57	82	P	3
5G345	ELECTRONIC CIRCUIT THEORY	24	38	62	P	3
5G243	GENERATION OF ELECTRIC POWER	29	45	74	P	3
5G244	LINEAR CONTROL SYSTEMS	27	46	73	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	23	65	88	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	27	60	87	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	27	62	89	P	2
5GC44	APTITUDE & REASONING SKILLS	24	56	80	P	2
				709	7.7	24

17705A0207 GUNTAKAL HARSHA

5G241	ELECTRICAL MACHINES-II	29	49	78	P	3
5G242	ELECTRICAL CIRCUITS-II	21	49	70	P	3
5G345	ELECTRONIC CIRCUIT THEORY	19	31	50	P	3
5G243	GENERATION OF ELECTRIC POWER	26	49	75	P	3
5G244	LINEAR CONTROL SYSTEMS	23	41	64	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	21	65	86	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	28	53	81	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	25	60	85	P	2
5GC44	APTITUDE & REASONING SKILLS	23	38	61	P	2
				650	7.1	24

17705A0208 THOLAKALACHERUVU IMAM FAROOQ

5G241	ELECTRICAL MACHINES-II	22	37	59	P	3
5G242	ELECTRICAL CIRCUITS-II	22	45	67	P	3
5G345	ELECTRONIC CIRCUIT THEORY	15	27	42	P	3
5G243	GENERATION OF ELECTRIC POWER	23	46	69	P	3
5G244	LINEAR CONTROL SYSTEMS	20	47	67	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	19	51	70	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	25	58	83	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	23	55	78	P	2
5GC44	APTITUDE & REASONING SKILLS	22	27	49	P	2
				584	6.4	24

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17705A0209 MARRI INDUPRIYA

5G241	ELECTRICAL MACHINES-II	26	53	79	P	3
5G242	ELECTRICAL CIRCUITS-II	20	60	80	P	3
5G345	ELECTRONIC CIRCUIT THEORY	21	29	50	P	3
5G243	GENERATION OF ELECTRIC POWER	29	56	85	P	3
5G244	LINEAR CONTROL SYSTEMS	17	36	53	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	17	38	55	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	24	52	76	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	26	58	84	P	2
5GC44	APTITUDE & REASONING SKILLS	24	40	64	P	2
				626	6.8	24

17705A0211 BAVIRISETTY KALYAN CHAKRADHAR

5G241	ELECTRICAL MACHINES-II	26	49	75	P	3
5G242	ELECTRICAL CIRCUITS-II	20	48	68	P	3
5G345	ELECTRONIC CIRCUIT THEORY	20	53	73	P	3
5G243	GENERATION OF ELECTRIC POWER	28	45	73	P	3
5G244	LINEAR CONTROL SYSTEMS	26	49	75	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	25	41	66	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	27	65	92	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	24	58	82	P	2
5GC44	APTITUDE & REASONING SKILLS	22	29	51	P	2
				655	7.2	24

17705A0212 B KALYAN RAM

5G241	ELECTRICAL MACHINES-II	22	37	59	P	3
5G242	ELECTRICAL CIRCUITS-II	19	53	72	P	3
5G345	ELECTRONIC CIRCUIT THEORY	20	35	55	P	3
5G243	GENERATION OF ELECTRIC POWER	24	46	70	P	3
5G244	LINEAR CONTROL SYSTEMS	21	45	66	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	22	38	60	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	23	48	71	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	26	56	82	P	2
5GC44	APTITUDE & REASONING SKILLS	20	41	61	P	2
				596	6.5	24

17705A0213 VANKDOWATH KRISHNA NAIK

5G241	ELECTRICAL MACHINES-II	25	47	72	P	3
5G242	ELECTRICAL CIRCUITS-II	18	44	62	P	3
5G345	ELECTRONIC CIRCUIT THEORY	24	26	50	P	3
5G243	GENERATION OF ELECTRIC POWER	26	42	68	P	3
5G244	LINEAR CONTROL SYSTEMS	21	45	66	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	23	29	52	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	24	47	71	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	25	54	79	P	2
5GC44	APTITUDE & REASONING SKILLS	20	31	51	P	2
				571	6.3	24

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17705A0214 RAMIREDDYPEDDAIAHGARI LAKSHMIPRASANNA

5G241	ELECTRICAL MACHINES-II	30	51	81	P	3
5G242	ELECTRICAL CIRCUITS-II	30	65	95	P	3
5G345	ELECTRONIC CIRCUIT THEORY	26	45	71	P	3
5G243	GENERATION OF ELECTRIC POWER	30	50	80	P	3
5G244	LINEAR CONTROL SYSTEMS	30	57	87	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	29	45	74	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	30	70	100	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	29	70	99	P	2
5GC44	APTITUDE & REASONING SKILLS	26	45	71	P	2
				758	8.3	24

17705A0215 GAJJALA MAHESWARA REDDY

5G241	ELECTRICAL MACHINES-II	25	58	83	P	3
5G242	ELECTRICAL CIRCUITS-II	25	51	76	P	3
5G345	ELECTRONIC CIRCUIT THEORY	19	36	55	P	3
5G243	GENERATION OF ELECTRIC POWER	28	49	77	P	3
5G244	LINEAR CONTROL SYSTEMS	21	47	68	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	28	60	88	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	27	66	93	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	25	55	80	P	2
5GC44	APTITUDE & REASONING SKILLS	25	42	67	P	2
				687	7.5	24

17705A0216 MARTHALA MAHESWARA REDDY

5G241	ELECTRICAL MACHINES-II	12	19	31	F	0
5G242	ELECTRICAL CIRCUITS-II	15	31	46	P	3
5G345	ELECTRONIC CIRCUIT THEORY	15	4	19	F	0
5G243	GENERATION OF ELECTRIC POWER	17	25	42	P	3
5G244	LINEAR CONTROL SYSTEMS	12	20	32	F	0
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	20	40	60	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	17	34	51	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	24	50	74	P	2
5GC44	APTITUDE & REASONING SKILLS	20	25	45	P	2
				400	3.2	15

17705A0218 NALLAMEKALA NAGAVENI

5G241	ELECTRICAL MACHINES-II	25	53	78	P	3
5G242	ELECTRICAL CIRCUITS-II	27	62	89	P	3
5G345	ELECTRONIC CIRCUIT THEORY	28	39	67	P	3
5G243	GENERATION OF ELECTRIC POWER	29	39	68	P	3
5G244	LINEAR CONTROL SYSTEMS	26	63	89	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	28	66	94	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	30	70	100	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	26	67	93	P	2
5GC44	APTITUDE & REASONING SKILLS	20	37	57	P	2
				735	8.1	24

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17705A0219 CHAGANTI PARASURAM

5G241	ELECTRICAL MACHINES-II	27	56	83	P	3
5G242	ELECTRICAL CIRCUITS-II	22	59	81	P	3
5G345	ELECTRONIC CIRCUIT THEORY	17	37	54	P	3
5G243	GENERATION OF ELECTRIC POWER	28	44	72	P	3
5G244	LINEAR CONTROL SYSTEMS	25	52	77	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	25	67	92	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	26	67	93	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	25	60	85	P	2
5GC44	APTITUDE & REASONING SKILLS	25	42	67	P	2
				704	7.7	24

17705A0220 POLIBOYANA PAVAN

5G241	ELECTRICAL MACHINES-II	23	38	61	P	3
5G242	ELECTRICAL CIRCUITS-II	21	43	64	P	3
5G345	ELECTRONIC CIRCUIT THEORY	17	25	42	P	3
5G243	GENERATION OF ELECTRIC POWER	21	30	51	P	3
5G244	LINEAR CONTROL SYSTEMS	17	39	56	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	17	25	42	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	25	40	65	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	22	56	78	P	2
5GC44	APTITUDE & REASONING SKILLS	20	33	53	P	2
				512	5.5	24

17705A0221 KUNCHAM RAGHUNATH REDDY

5G241	ELECTRICAL MACHINES-II	21	38	59	P	3
5G242	ELECTRICAL CIRCUITS-II	21	48	69	P	3
5G345	ELECTRONIC CIRCUIT THEORY	17	29	46	P	3
5G243	GENERATION OF ELECTRIC POWER	22	51	73	P	3
5G244	LINEAR CONTROL SYSTEMS	18	49	67	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	21	27	48	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	24	55	79	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	24	54	78	P	2
5GC44	APTITUDE & REASONING SKILLS	22	30	52	P	2
				571	6.2	24

17705A0222 KETHU RAMALINGA REDDY

5G241	ELECTRICAL MACHINES-II	22	47	69	P	3
5G242	ELECTRICAL CIRCUITS-II	26	30	56	P	3
5G345	ELECTRONIC CIRCUIT THEORY	21	31	52	P	3
5G243	GENERATION OF ELECTRIC POWER	27	53	80	P	3
5G244	LINEAR CONTROL SYSTEMS	26	36	62	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	26	40	66	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	27	60	87	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	24	58	82	P	2
5GC44	APTITUDE & REASONING SKILLS	21	36	57	P	2
				611	6.6	24

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17705A0223 ERALA SAMBASIVA

5G241	ELECTRICAL MACHINES-II	29	45	74	P	3
5G242	ELECTRICAL CIRCUITS-II	27	54	81	P	3
5G345	ELECTRONIC CIRCUIT THEORY	25	41	66	P	3
5G243	GENERATION OF ELECTRIC POWER	26	49	75	P	3
5G244	LINEAR CONTROL SYSTEMS	29	62	91	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	28	48	76	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	29	63	92	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	27	59	86	P	2
5GC44	APTITUDE & REASONING SKILLS	24	38	62	P	2
				703	7.7	24

17705A0224 CHANDRA SASHI VARDHAN REDDY

5G241	ELECTRICAL MACHINES-II	30	57	87	P	3
5G242	ELECTRICAL CIRCUITS-II	29	59	88	P	3
5G345	ELECTRONIC CIRCUIT THEORY	25	42	67	P	3
5G243	GENERATION OF ELECTRIC POWER	30	63	93	P	3
5G244	LINEAR CONTROL SYSTEMS	28	60	88	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	23	47	70	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	27	65	92	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	28	59	87	P	2
5GC44	APTITUDE & REASONING SKILLS	21	42	63	P	2
				735	8.1	24

17705A0225 PAMIDI SINDHUJA

5G241	ELECTRICAL MACHINES-II	20	47	67	P	3
5G242	ELECTRICAL CIRCUITS-II	16	58	74	P	3
5G345	ELECTRONIC CIRCUIT THEORY	22	26	48	P	3
5G243	GENERATION OF ELECTRIC POWER	26	30	56	P	3
5G244	LINEAR CONTROL SYSTEMS	22	46	68	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	16	33	49	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	26	62	88	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	24	50	74	P	2
5GC44	APTITUDE & REASONING SKILLS	19	21	40	F	0
				564	5.8	22

17705A0226 GAJJALA SRIRAM REDDY

5G241	ELECTRICAL MACHINES-II	19	37	56	P	3
5G242	ELECTRICAL CIRCUITS-II	16	29	45	P	3
5G345	ELECTRONIC CIRCUIT THEORY	13	5	18	F	0
5G243	GENERATION OF ELECTRIC POWER	26	29	55	P	3
5G244	LINEAR CONTROL SYSTEMS	16	8	24	F	0
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	16	26	42	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	24	52	76	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	24	40	64	P	2
5GC44	APTITUDE & REASONING SKILLS	24	40	64	P	2
				444	4.1	18

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17705A0227 MANDEM UMAMAHESWARI

5G241	ELECTRICAL MACHINES-II	29	50	79	P	3
5G242	ELECTRICAL CIRCUITS-II	21	52	73	P	3
5G345	ELECTRONIC CIRCUIT THEORY	21	27	48	P	3
5G243	GENERATION OF ELECTRIC POWER	30	31	61	P	3
5G244	LINEAR CONTROL SYSTEMS	24	36	60	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	19	37	56	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	26	64	90	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	20	58	78	P	2
5GC44	APTITUDE & REASONING SKILLS	20	28	48	P	2
				593	6.5	24

17705A0228 ALAMURU VASUDHA

5G241	ELECTRICAL MACHINES-II	22	45	67	P	3
5G242	ELECTRICAL CIRCUITS-II	19	47	66	P	3
5G345	ELECTRONIC CIRCUIT THEORY	21	33	54	P	3
5G243	GENERATION OF ELECTRIC POWER	27	42	69	P	3
5G244	LINEAR CONTROL SYSTEMS	24	60	84	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	20	29	49	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	26	59	85	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	25	40	65	P	2
5GC44	APTITUDE & REASONING SKILLS	18	40	58	P	2
				597	6.5	24

17705A0229 VANKARA VENKATARAMANA

5G241	ELECTRICAL MACHINES-II	30	60	90	P	3
5G242	ELECTRICAL CIRCUITS-II	30	67	97	P	3
5G345	ELECTRONIC CIRCUIT THEORY	29	44	73	P	3
5G243	GENERATION OF ELECTRIC POWER	30	43	73	P	3
5G244	LINEAR CONTROL SYSTEMS	30	45	75	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	61	91	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	30	67	97	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	29	65	94	P	2
5GC44	APTITUDE & REASONING SKILLS	20	42	62	P	2
				752	8.3	24

17705A0230 VENNAPUSA VENKATASUDARSHAN REDDY

5G241	ELECTRICAL MACHINES-II	28	53	81	P	3
5G242	ELECTRICAL CIRCUITS-II	26	59	85	P	3
5G345	ELECTRONIC CIRCUIT THEORY	25	44	69	P	3
5G243	GENERATION OF ELECTRIC POWER	28	35	63	P	3
5G244	LINEAR CONTROL SYSTEMS	26	41	67	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	18	36	54	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	26	62	88	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	25	50	75	P	2
5GC44	APTITUDE & REASONING SKILLS	23	33	56	P	2
				638	7.0	24

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17705A0231 PEDDIBOINA VIJAY KUMAR

5G241	ELECTRICAL MACHINES-II	26	53	79	P	3
5G242	ELECTRICAL CIRCUITS-II	21	54	75	P	3
5G345	ELECTRONIC CIRCUIT THEORY	18	30	48	P	3
5G243	GENERATION OF ELECTRIC POWER	28	39	67	P	3
5G244	LINEAR CONTROL SYSTEMS	26	34	60	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	18	56	74	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	26	63	89	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	24	58	82	P	2
5GC44	APTITUDE & REASONING SKILLS	21	33	54	P	2
				628	6.9	24

17705A0232 MALLELA VISHNUVARDHAN REDDY

5G241	ELECTRICAL MACHINES-II	30	51	81	P	3
5G242	ELECTRICAL CIRCUITS-II	30	47	77	P	3
5G345	ELECTRONIC CIRCUIT THEORY	28	44	72	P	3
5G243	GENERATION OF ELECTRIC POWER	30	47	77	P	3
5G244	LINEAR CONTROL SYSTEMS	30	51	81	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	26	58	84	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	24	66	90	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	28	68	96	P	2
5GC44	APTITUDE & REASONING SKILLS	25	47	72	P	2
				730	8.0	24

17705A0233 KANDULA VISHNUVARDHAN REDDY

5G241	ELECTRICAL MACHINES-II	25	43	68	P	3
5G242	ELECTRICAL CIRCUITS-II	20	39	59	P	3
5G345	ELECTRONIC CIRCUIT THEORY	17	26	43	P	3
5G243	GENERATION OF ELECTRIC POWER	27	37	64	P	3
5G244	LINEAR CONTROL SYSTEMS	16	35	51	P	3
5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	18	61	79	P	3
5G247	ELECTRICAL CIRCUITS AND SIMULATION LAB	25	56	81	P	2
5G248	CONTROL SYSTEMS AND SIMULATION LAB	26	54	80	P	2
5GC44	APTITUDE & REASONING SKILLS	19	31	50	P	2
				575	6.3	24

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15701A0302 PATAN AHMAD KHAN

5GC42	PROBABILITY AND STATISTICS	22	43	65	P	3
5GC43	ENVIRONMENTAL SCIENCE	22	44	66	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	21	25	46	P	3
5G541	APPLIED THERMODYNAMICS - I	18	16	34	F	0
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	22	27	49	P	3
5G543	KINEMATICS OF MACHINERY	20	28	48	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	24	58	82	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	27	53	80	P	2
5G545	SEMINAR-I	86	-	86	P	2
				556	5.4	21

15701A0306 KONDA ANANTA KUMAR REDDY

5G541	APPLIED THERMODYNAMICS - I	19	31	50	P	3
				50	5.0	3

15701A0308 ANDLURU ARUNKUMAR REDDY

5GC42	PROBABILITY AND STATISTICS	6	6	12	F	0
5GC43	ENVIRONMENTAL SCIENCE	21	44	65	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	14	26	40	P	3
5G541	APPLIED THERMODYNAMICS - I	11	5	16	F	0
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	9	10	19	F	0
5G543	KINEMATICS OF MACHINERY	5	11	16	F	0
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	20	34	54	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	15	40	55	P	2
5G545	SEMINAR-I	54	-	54	P	2
				331	2.6	12

15701A0310 SHAIK AVESH ADAM

5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	26	47	73	P	2
				73	7.3	2

15701A0319 PASALA DHARANI

5GC42	PROBABILITY AND STATISTICS	16	25	41	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	21	29	50	P	3
5G543	KINEMATICS OF MACHINERY	15	11	26	F	0
				117	3.0	6

15701A0325 SINGANA HARIPRAKASH

5GC42	PROBABILITY AND STATISTICS	6	1	7	F	0
5GC43	ENVIRONMENTAL SCIENCE	9	37	46	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	13	13	26	F	0
5G541	APPLIED THERMODYNAMICS - I	7	2	9	F	0
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	9	0	9	F	0
5G543	KINEMATICS OF MACHINERY	8	3	11	F	0
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	15	31	46	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	14	43	57	P	2
5G545	SEMINAR-I	57	-	57	P	2
				268	1.9	9

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15701A0328 T HEMANTHKUMAR

5GC42	PROBABILITY AND STATISTICS	27	55	82	P	3
5GC43	ENVIRONMENTAL SCIENCE	24	40	64	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	24	38	62	P	3
5G541	APPLIED THERMODYNAMICS - I	16	43	59	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	27	33	60	P	3
5G543	KINEMATICS OF MACHINERY	16	32	48	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	27	48	75	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	19	56	75	P	2
5G545	SEMINAR-I	60	-	60	P	2
				585	6.4	24

15701A0329 VOMMI HIRANKUMAR

5G541	APPLIED THERMODYNAMICS - I	19	33	52	P	3
				52	5.2	3

15701A0333 YELLAMARAJU KUMARASWAMI RAJU

5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	15	Ab	15	F	0
				15	0.0	0

15701A0336 DAGUPATI LIKITHA

5G541	APPLIED THERMODYNAMICS - I	18	27	45	P	3
				45	4.5	3

15701A0344 KURAKULA NAGA LOKESH

5G541	APPLIED THERMODYNAMICS - I	15	32	47	P	3
				47	4.7	3

15701A0346 GALAM NAGASUDARSHAN

5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	20	35	55	P	3
				55	5.5	3

15701A0354 GUJJULA PAVAN KUMAR

5GC42	PROBABILITY AND STATISTICS	22	25	47	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	19	35	54	P	3
				101	5.0	6

15701A0372 SOMALARAJU SARATH

5GC42	PROBABILITY AND STATISTICS	13	28	41	P	3
5GC43	ENVIRONMENTAL SCIENCE	14	31	45	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	16	17	33	F	0
5G541	APPLIED THERMODYNAMICS - I	9	11	20	F	0
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	4	3	7	F	0
5G543	KINEMATICS OF MACHINERY	9	5	14	F	0
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	18	44	62	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	10	35	45	P	2
5G545	SEMINAR-I	50	-	50	P	2
				317	2.3	12

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15701A0376 UPPUTURU SATISH KUMAR

5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	21	36	57	P	3
				57	5.7	3

15701A0379 NAKKALA SIVA KUMAR

5GC42	PROBABILITY AND STATISTICS	10	Ab	10	F	0
5GC43	ENVIRONMENTAL SCIENCE	15	25	40	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	16	11	27	F	0
5G541	APPLIED THERMODYNAMICS - I	13	3	16	F	0
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	4	7	11	F	0
5G543	KINEMATICS OF MACHINERY	11	6	17	F	0
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	17	31	48	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	10	45	55	P	2
5G545	SEMINAR-I	0	-	0	F	0
				224	1.3	7

15701A0381 MIRIYALA SIVA SANKAR

5GC42	PROBABILITY AND STATISTICS	17	1	18	F	0
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	19	20	39	F	0
				57	0.0	0

15701A0387 T SUBRAMANYAM

5GC42	PROBABILITY AND STATISTICS	15	27	42	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	8	49	57	P	2
				99	4.8	5

15701A0388 TALARI SUDARSHAN

5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	4	23	27	F	0
				27	0.0	0

15701A0393 MUMMADI SUNITH SAGAR REDDY

5GC42	PROBABILITY AND STATISTICS	7	25	32	F	0
5GC43	ENVIRONMENTAL SCIENCE	18	45	63	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	16	39	55	P	3
5G541	APPLIED THERMODYNAMICS - I	9	35	44	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	2	19	21	F	0
5G543	KINEMATICS OF MACHINERY	6	28	34	F	0
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	23	51	74	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	17	48	65	P	2
5G545	SEMINAR-I	87	-	87	P	2
				475	3.9	15

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15701A0395 BOMMIREDDY SURENDRANATHA REDDY

5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	4	21	25	F	0
5G543	KINEMATICS OF MACHINERY	4	17	21	F	0
				46	0.0	0

15701A0396 K SURVA PRAKASH

5GC42	PROBABILITY AND STATISTICS	25	36	61	P	3
5GC43	ENVIRONMENTAL SCIENCE	19	30	49	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	26	25	51	P	3
5G541	APPLIED THERMODYNAMICS - I	16	29	45	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	23	18	41	F	0
5G543	KINEMATICS OF MACHINERY	19	25	44	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	27	63	90	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	27	54	81	P	2
5G545	SEMINAR-I	64	-	64	P	2
				526	5.0	21

15701A03A1 POLI THULASI KUMAR REDDY

5GC42	PROBABILITY AND STATISTICS	13	19	32	F	0
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	20	43	63	P	3
5G541	APPLIED THERMODYNAMICS - I	11	20	31	F	0
				126	2.1	3

15701A03A2 VANARASA VARSHITH

5GC42	PROBABILITY AND STATISTICS	15	2	17	F	0
				17	0.0	0

15701A03A7 GIRIMAJI CHANDRASEKHAR VENKATA HARISHKUMAR

5GC42	PROBABILITY AND STATISTICS	28	68	96	P	3
5GC43	ENVIRONMENTAL SCIENCE	27	47	74	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	26	45	71	P	3
5G541	APPLIED THERMODYNAMICS - I	26	45	71	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	28	37	65	P	3
5G543	KINEMATICS OF MACHINERY	26	46	72	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	29	65	94	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	29	68	97	P	2
5G545	SEMINAR-I	96	-	96	P	2
				736	8.0	24

15701A03A8 RASIBOYINA VENKATA RAVI KUMAR

5G541	APPLIED THERMODYNAMICS - I	22	43	65	P	3
				65	6.5	3

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15701A03B2 BOMMA VENKATASAI GURU PRASAD

5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	24	29	53	P	3
5G541	APPLIED THERMODYNAMICS - I	21	35	56	P	3
				109	5.4	6

15701A03B7 CHINTHAKUNTA VENUGOPAL REDDY

5GC42	PROBABILITY AND STATISTICS	22	25	47	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	18	10	28	F	0
5G541	APPLIED THERMODYNAMICS - I	13	26	39	F	0
				114	1.5	3

15701A03C2 BOJJIREDDYCHINTHALAGARI YASWANTH REDDY

5GC42	PROBABILITY AND STATISTICS	23	27	50	P	3
				50	5.0	3

15701A03C3 NAGURU ZAHEER AHMED

5G541	APPLIED THERMODYNAMICS - I	16	26	42	P	3
				42	4.2	3

15709A0301 TALARI ASHOK KUMAR

5G541	APPLIED THERMODYNAMICS - I	20	26	46	P	3
				46	4.6	3

15709A0304 DANDE DHEERAJ REDDY

5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	19	25	44	P	3
				44	4.4	3

15709A0311 CHAMARTI MANOJ KUMAR RAJU

5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	17	32	49	P	3
				49	4.9	3

15709A0316 SAMINENI OMKAR VAMSI KRISHNA

5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	16	29	45	P	3
5G541	APPLIED THERMODYNAMICS - I	15	27	42	P	3
				87	4.3	6

15709A0320 GOVINDU RAMSAI

5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	16	42	58	P	3
				58	5.8	3

15709A0321 INUKULA REDDI VARAPRASAD

5G541	APPLIED THERMODYNAMICS - I	25	43	68	P	3
				68	6.8	3

15709A0324 BODANAPU SAI SUBRAMANYAM

5GC43	ENVIRONMENTAL SCIENCE	12	Ab	12	F	0
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	14	21	35	F	0
				47	0.0	0

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15709A0325 MASULA SAI SUDHA

5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	26	40	66	P	3
				66	6.6	3

16700A0303 OSURU MAHENDRA YADAV

5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	19	25	44	P	3
				44	4.4	3

16701A0301 SHAIK ABDUL REHMAN

5GC42	PROBABILITY AND STATISTICS	24	35	59	P	3
5GC43	ENVIRONMENTAL SCIENCE	26	43	69	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	22	43	65	P	3
5G541	APPLIED THERMODYNAMICS - I	22	38	60	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	20	30	50	P	3
5G543	KINEMATICS OF MACHINERY	18	40	58	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	22	49	71	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	25	55	80	P	2
5G545	SEMINAR-I	78	-	78	P	2
				590	6.4	24

16701A0302 SHAIK ABDUR RAHIMAN

5GC42	PROBABILITY AND STATISTICS	21	47	68	P	3
5GC43	ENVIRONMENTAL SCIENCE	26	47	73	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	25	44	69	P	3
5G541	APPLIED THERMODYNAMICS - I	22	35	57	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	23	45	68	P	3
5G543	KINEMATICS OF MACHINERY	18	36	54	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	24	32	56	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	24	62	86	P	2
5G545	SEMINAR-I	94	-	94	P	2
				625	6.8	24

16701A0303 KASAVARAJU ADI NARASIMHA RAO

5GC42	PROBABILITY AND STATISTICS	28	66	94	P	3
5GC43	ENVIRONMENTAL SCIENCE	27	44	71	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	25	47	72	P	3
5G541	APPLIED THERMODYNAMICS - I	24	35	59	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	30	41	71	P	3
5G543	KINEMATICS OF MACHINERY	23	25	48	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	25	62	87	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	26	64	90	P	2
5G545	SEMINAR-I	85	-	85	P	2
				677	7.3	24

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16701A0304 MADA BALA OBULESU

5GC42	PROBABILITY AND STATISTICS	19	25	44	P	3
5GC43	ENVIRONMENTAL SCIENCE	23	43	66	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	19	27	46	P	3
5G541	APPLIED THERMODYNAMICS - I	22	43	65	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	15	27	42	P	3
5G543	KINEMATICS OF MACHINERY	15	13	28	F	0
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	28	59	87	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	13	43	56	P	2
5G545	SEMINAR-I	84	-	84	P	2
				518	5.1	21

16701A0305 GURRAM BALAJI

5GC42	PROBABILITY AND STATISTICS	19	38	57	P	3
5GC43	ENVIRONMENTAL SCIENCE	24	43	67	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	22	39	61	P	3
5G541	APPLIED THERMODYNAMICS - I	18	28	46	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	18	35	53	P	3
5G543	KINEMATICS OF MACHINERY	18	27	45	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	28	50	78	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	27	62	89	P	2
5G545	SEMINAR-I	69	-	69	P	2
				565	6.0	24

16701A0306 KAPERLA CHARAN SAI

5GC42	PROBABILITY AND STATISTICS	22	29	51	P	3
5GC43	ENVIRONMENTAL SCIENCE	24	41	65	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	24	26	50	P	3
5G541	APPLIED THERMODYNAMICS - I	21	25	46	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	17	26	43	P	3
5G543	KINEMATICS OF MACHINERY	15	25	40	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	26	62	88	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	26	61	87	P	2
5G545	SEMINAR-I	84	-	84	P	2
				554	5.8	24

16701A0307 S DADAPEER

5GC42	PROBABILITY AND STATISTICS	30	63	93	P	3
5GC43	ENVIRONMENTAL SCIENCE	26	47	73	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	23	45	68	P	3
5G541	APPLIED THERMODYNAMICS - I	24	54	78	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	29	44	73	P	3
5G543	KINEMATICS OF MACHINERY	23	41	64	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	23	65	88	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	27	62	89	P	2
5G545	SEMINAR-I	93	-	93	P	2
				719	7.8	24

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16701A0308 PUJARI DHANUSH VAISHNAV

5GC42	PROBABILITY AND STATISTICS	29	46	75	P	3
5GC43	ENVIRONMENTAL SCIENCE	27	48	75	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	28	57	85	P	3
5G541	APPLIED THERMODYNAMICS - I	24	33	57	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	26	56	82	P	3
5G543	KINEMATICS OF MACHINERY	23	56	79	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	28	69	97	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	27	65	92	P	2
5G545	SEMINAR-I	90	-	90	P	2
				732	7.9	24

16701A0309 YEDUGURU GURUVISHNUVARDHAN REDDY

5GC42	PROBABILITY AND STATISTICS	25	61	86	P	3
5GC43	ENVIRONMENTAL SCIENCE	24	42	66	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	27	42	69	P	3
5G541	APPLIED THERMODYNAMICS - I	23	39	62	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	28	47	75	P	3
5G543	KINEMATICS OF MACHINERY	20	51	71	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	24	63	87	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	27	64	91	P	2
5G545	SEMINAR-I	85	-	85	P	2
				692	7.5	24

16701A0310 JUTURU HARISH KUMAR

5GC42	PROBABILITY AND STATISTICS	29	65	94	P	3
5GC43	ENVIRONMENTAL SCIENCE	21	52	73	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	22	63	85	P	3
5G541	APPLIED THERMODYNAMICS - I	18	48	66	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	21	52	73	P	3
5G543	KINEMATICS OF MACHINERY	23	41	64	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	25	70	95	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	27	68	95	P	2
5G545	SEMINAR-I	81	-	81	P	2
				726	7.9	24

16701A0311 NALLAMSETTY JANARDHAN

5GC42	PROBABILITY AND STATISTICS	22	42	64	P	3
5GC43	ENVIRONMENTAL SCIENCE	25	47	72	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	24	37	61	P	3
5G541	APPLIED THERMODYNAMICS - I	18	26	44	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	22	31	53	P	3
5G543	KINEMATICS OF MACHINERY	20	34	54	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	23	59	82	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	27	58	85	P	2
5G545	SEMINAR-I	79	-	79	P	2
				594	6.4	24

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16701A0312 NUTHANAPATI JASWANTH

5GC42	PROBABILITY AND STATISTICS	29	67	96	P	3
5GC43	ENVIRONMENTAL SCIENCE	25	46	71	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	29	51	80	P	3
5G541	APPLIED THERMODYNAMICS - I	21	27	48	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	26	46	72	P	3
5G543	KINEMATICS OF MACHINERY	24	57	81	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	23	61	84	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	25	69	94	P	2
5G545	SEMINAR-I	72	-	72	P	2
				698	7.6	24

16701A0313 URLAKUNTA JAYASIMHA

5GC42	PROBABILITY AND STATISTICS	18	36	54	P	3
5GC43	ENVIRONMENTAL SCIENCE	22	50	72	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	23	34	57	P	3
5G541	APPLIED THERMODYNAMICS - I	17	26	43	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	19	16	35	F	0
5G543	KINEMATICS OF MACHINERY	19	19	38	F	0
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	23	56	79	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	26	57	83	P	2
5G545	SEMINAR-I	70	-	70	P	2
				531	4.7	18

16701A0314 CHIKKEM KALYAN BABU

5GC42	PROBABILITY AND STATISTICS	30	54	84	P	3
5GC43	ENVIRONMENTAL SCIENCE	28	48	76	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	28	44	72	P	3
5G541	APPLIED THERMODYNAMICS - I	27	39	66	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	30	64	94	P	3
5G543	KINEMATICS OF MACHINERY	25	63	88	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	28	70	98	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	28	65	93	P	2
5G545	SEMINAR-I	97	-	97	P	2
				768	8.4	24

16701A0315 OTHURU MAHAMMADBASHA

5GC42	PROBABILITY AND STATISTICS	21	33	54	P	3
5GC43	ENVIRONMENTAL SCIENCE	22	42	64	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	22	25	47	P	3
5G541	APPLIED THERMODYNAMICS - I	18	15	33	F	0
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	23	18	41	F	0
5G543	KINEMATICS OF MACHINERY	19	30	49	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	25	49	74	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	25	58	83	P	2
5G545	SEMINAR-I	73	-	73	P	2
				518	4.5	18

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16701A0316 DIGAVEEDHI MANOJKUMAR

5GC42	PROBABILITY AND STATISTICS	20	30	50	P	3
5GC43	ENVIRONMENTAL SCIENCE	22	42	64	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	21	26	47	P	3
5G541	APPLIED THERMODYNAMICS - I	18	29	47	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	21	39	60	P	3
5G543	KINEMATICS OF MACHINERY	15	26	41	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	26	62	88	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	24	57	81	P	2
5G545	SEMINAR-I	70	-	70	P	2
				548	5.8	24

16701A0317 SHAIK MOHAMMAD SADH

5GC42	PROBABILITY AND STATISTICS	28	45	73	P	3
5GC43	ENVIRONMENTAL SCIENCE	28	39	67	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	23	51	74	P	3
5G541	APPLIED THERMODYNAMICS - I	25	33	58	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	27	39	66	P	3
5G543	KINEMATICS OF MACHINERY	19	43	62	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	24	62	86	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	23	59	82	P	2
5G545	SEMINAR-I	84	-	84	P	2
				652	7.1	24

16701A0318 YERRANAGI MUDDULAKRISHNAIAH

5GC42	PROBABILITY AND STATISTICS	29	64	93	P	3
5GC43	ENVIRONMENTAL SCIENCE	25	39	64	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	28	48	76	P	3
5G541	APPLIED THERMODYNAMICS - I	23	63	86	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	29	60	89	P	3
5G543	KINEMATICS OF MACHINERY	27	44	71	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	23	64	87	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	27	63	90	P	2
5G545	SEMINAR-I	70	-	70	P	2
				726	8.0	24

16701A0319 NIMMAKAYALA NAGARJUNA REDDY

5GC42	PROBABILITY AND STATISTICS	24	44	68	P	3
5GC43	ENVIRONMENTAL SCIENCE	17	32	49	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	17	32	49	P	3
5G541	APPLIED THERMODYNAMICS - I	9	31	40	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	23	25	48	P	3
5G543	KINEMATICS OF MACHINERY	18	27	45	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	24	68	92	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	23	60	83	P	2
5G545	SEMINAR-I	64	-	64	P	2
				538	5.7	24

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16701A0320 KANDUKURU NAGENDRA BABU

5GC42	PROBABILITY AND STATISTICS	27	41	68	P	3
5GC43	ENVIRONMENTAL SCIENCE	24	43	67	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	25	40	65	P	3
5G541	APPLIED THERMODYNAMICS - I	24	31	55	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	27	39	66	P	3
5G543	KINEMATICS OF MACHINERY	17	10	27	F	0
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	26	64	90	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	27	62	89	P	2
5G545	SEMINAR-I	66	-	66	P	2
				593	6.0	21

16701A0321 GUMMA NARAYANA REDDY

5GC42	PROBABILITY AND STATISTICS	23	29	52	P	3
5GC43	ENVIRONMENTAL SCIENCE	26	45	71	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	19	42	61	P	3
5G541	APPLIED THERMODYNAMICS - I	23	30	53	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	21	25	46	P	3
5G543	KINEMATICS OF MACHINERY	21	25	46	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	21	68	89	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	26	66	92	P	2
5G545	SEMINAR-I	75	-	75	P	2
				585	6.2	24

16701A0322 DUGGIREDDY NAVEEN KUMAR REDDY

5GC42	PROBABILITY AND STATISTICS	18	42	60	P	3
5GC43	ENVIRONMENTAL SCIENCE	23	39	62	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	16	33	49	P	3
5G541	APPLIED THERMODYNAMICS - I	22	26	48	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	19	29	48	P	3
5G543	KINEMATICS OF MACHINERY	14	13	27	F	0
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	25	60	85	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	25	62	87	P	2
5G545	SEMINAR-I	73	-	73	P	2
				539	5.3	21

16701A0323 BHAVANASI NIKHIL KUMAR

5GC42	PROBABILITY AND STATISTICS	29	56	85	P	3
5GC43	ENVIRONMENTAL SCIENCE	27	46	73	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	28	61	89	P	3
5G541	APPLIED THERMODYNAMICS - I	28	39	67	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	22	43	65	P	3
5G543	KINEMATICS OF MACHINERY	22	29	51	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	26	66	92	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	28	60	88	P	2
5G545	SEMINAR-I	72	-	72	P	2
				682	7.4	24

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16701A0324 PEDDIREDDY OBUL REDDY

5GC42	PROBABILITY AND STATISTICS	26	41	67	P	3
5GC43	ENVIRONMENTAL SCIENCE	18	30	48	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	18	32	50	P	3
5G541	APPLIED THERMODYNAMICS - I	17	16	33	F	0
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	28	25	53	P	3
5G543	KINEMATICS OF MACHINERY	19	28	47	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	22	64	86	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	21	55	76	P	2
5G545	SEMINAR-I	74	-	74	P	2
				534	5.2	21

16701A0325 GALI OBULESU

5GC42	PROBABILITY AND STATISTICS	25	68	93	P	3
5GC43	ENVIRONMENTAL SCIENCE	21	45	66	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	22	42	64	P	3
5G541	APPLIED THERMODYNAMICS - I	16	43	59	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	28	36	64	P	3
5G543	KINEMATICS OF MACHINERY	17	37	54	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	20	61	81	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	24	66	90	P	2
5G545	SEMINAR-I	78	-	78	P	2
				649	7.0	24

16701A0326 KURUPATI PAVAN KALYAN

5GC42	PROBABILITY AND STATISTICS	30	70	100	P	3
5GC43	ENVIRONMENTAL SCIENCE	27	45	72	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	29	55	84	P	3
5G541	APPLIED THERMODYNAMICS - I	29	49	78	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	30	49	79	P	3
5G543	KINEMATICS OF MACHINERY	26	56	82	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	26	67	93	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	28	70	98	P	2
5G545	SEMINAR-I	90	-	90	P	2
				776	8.5	24

16701A0327 KADIRI PENCHALA YOGESH KUMAR

5GC42	PROBABILITY AND STATISTICS	18	39	57	P	3
5GC43	ENVIRONMENTAL SCIENCE	25	34	59	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	14	37	51	P	3
5G541	APPLIED THERMODYNAMICS - I	16	35	51	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	23	19	42	F	0
5G543	KINEMATICS OF MACHINERY	17	29	46	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	22	62	84	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	26	57	83	P	2
5G545	SEMINAR-I	78	-	78	P	2
				551	5.3	21

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16701A0328 NEELAKANTAM PRAKASH

5GC42	PROBABILITY AND STATISTICS	12	28	40	P	3
5GC43	ENVIRONMENTAL SCIENCE	22	30	52	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	14	22	36	F	0
5G541	APPLIED THERMODYNAMICS - I	15	7	22	F	0
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	15	12	27	F	0
5G543	KINEMATICS OF MACHINERY	19	12	31	F	0
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	22	62	84	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	25	48	73	P	2
5G545	SEMINAR-I	82	-	82	P	2
				447	3.1	12

16701A0329 GANJIKUNTA PRATHAP

5GC42	PROBABILITY AND STATISTICS	27	65	92	P	3
5GC43	ENVIRONMENTAL SCIENCE	27	45	72	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	25	37	62	P	3
5G541	APPLIED THERMODYNAMICS - I	25	45	70	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	30	39	69	P	3
5G543	KINEMATICS OF MACHINERY	22	50	72	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	28	62	90	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	29	67	96	P	2
5G545	SEMINAR-I	84	-	84	P	2
				707	7.7	24

16701A0330 LALAM PURUSHOTHAM

5GC42	PROBABILITY AND STATISTICS	25	43	68	P	3
5GC43	ENVIRONMENTAL SCIENCE	26	32	58	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	21	25	46	P	3
5G541	APPLIED THERMODYNAMICS - I	17	25	42	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	23	25	48	P	3
5G543	KINEMATICS OF MACHINERY	16	14	30	F	0
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	25	58	83	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	25	58	83	P	2
5G545	SEMINAR-I	81	-	81	P	2
				539	5.3	21

16701A0331 CHINTAKAYALA RAM BABU

5GC42	PROBABILITY AND STATISTICS	25	56	81	P	3
5GC43	ENVIRONMENTAL SCIENCE	28	42	70	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	25	49	74	P	3
5G541	APPLIED THERMODYNAMICS - I	24	31	55	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	28	35	63	P	3
5G543	KINEMATICS OF MACHINERY	19	41	60	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	28	63	91	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	25	63	88	P	2
5G545	SEMINAR-I	80	-	80	P	2
				662	7.1	24

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16701A0332 GUMMALA RAMU

5GC42	PROBABILITY AND STATISTICS	28	68	96	P	3
5GC43	ENVIRONMENTAL SCIENCE	25	45	70	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	23	42	65	P	3
5G541	APPLIED THERMODYNAMICS - I	25	38	63	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	25	44	69	P	3
5G543	KINEMATICS OF MACHINERY	21	53	74	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	27	64	91	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	27	63	90	P	2
5G545	SEMINAR-I	80	-	80	P	2
				698	7.6	24

16701A0333 SANIGALA REDDY RAJA

5GC42	PROBABILITY AND STATISTICS	23	40	63	P	3
5GC43	ENVIRONMENTAL SCIENCE	26	41	67	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	22	38	60	P	3
5G541	APPLIED THERMODYNAMICS - I	23	38	61	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	21	25	46	P	3
5G543	KINEMATICS OF MACHINERY	18	37	55	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	25	64	89	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	27	62	89	P	2
5G545	SEMINAR-I	74	-	74	P	2
				604	6.5	24

16701A0334 KONDREDDY SATHISH KUMAR REDDY

5GC42	PROBABILITY AND STATISTICS	29	53	82	P	3
5GC43	ENVIRONMENTAL SCIENCE	22	34	56	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	23	35	58	P	3
5G541	APPLIED THERMODYNAMICS - I	23	29	52	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	27	40	67	P	3
5G543	KINEMATICS OF MACHINERY	21	37	58	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	25	62	87	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	27	59	86	P	2
5G545	SEMINAR-I	70	-	70	P	2
				616	6.6	24

16701A0335 MANNEPALLE SEKHAR

5GC42	PROBABILITY AND STATISTICS	17	37	54	P	3
5GC43	ENVIRONMENTAL SCIENCE	19	27	46	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	20	32	52	P	3
5G541	APPLIED THERMODYNAMICS - I	10	16	26	F	0
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	12	29	41	P	3
5G543	KINEMATICS OF MACHINERY	15	25	40	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	24	63	87	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	21	58	79	P	2
5G545	SEMINAR-I	60	-	60	P	2
				485	4.7	21

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16701A0336 BUGGANA SESHASAYANA REDDY

5GC42	PROBABILITY AND STATISTICS	18	47	65	P	3
5GC43	ENVIRONMENTAL SCIENCE	22	43	65	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	19	29	48	P	3
5G541	APPLIED THERMODYNAMICS - I	13	9	22	F	0
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	24	34	58	P	3
5G543	KINEMATICS OF MACHINERY	16	32	48	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	28	58	86	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	24	58	82	P	2
5G545	SEMINAR-I	81	-	81	P	2
				555	5.6	21

16701A0337 NADIMINTI SHAIK MAHABOOB BASHA

5GC42	PROBABILITY AND STATISTICS	15	30	45	P	3
5GC43	ENVIRONMENTAL SCIENCE	18	36	54	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	16	20	36	F	0
5G541	APPLIED THERMODYNAMICS - I	14	12	26	F	0
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	14	13	27	F	0
5G543	KINEMATICS OF MACHINERY	11	29	40	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	24	57	81	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	22	57	79	P	2
5G545	SEMINAR-I	72	-	72	P	2
				460	3.6	15

16701A0338 VENUTHURLA SIVANANDA REDDY

5GC42	PROBABILITY AND STATISTICS	16	29	45	P	3
5GC43	ENVIRONMENTAL SCIENCE	14	26	40	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	17	29	46	P	3
5G541	APPLIED THERMODYNAMICS - I	11	11	22	F	0
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	10	15	25	F	0
5G543	KINEMATICS OF MACHINERY	13	13	26	F	0
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	26	59	85	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	27	53	80	P	2
5G545	SEMINAR-I	67	-	67	P	2
				436	3.5	15

16701A0339 M SIVDATH

5GC42	PROBABILITY AND STATISTICS	10	1	11	F	0
5GC43	ENVIRONMENTAL SCIENCE	19	29	48	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	22	26	48	P	3
5G541	APPLIED THERMODYNAMICS - I	15	9	24	F	0
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	7	8	15	F	0
5G543	KINEMATICS OF MACHINERY	6	2	8	F	0
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	22	50	72	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	15	48	63	P	2
5G545	SEMINAR-I	73	-	73	P	2
				362	2.9	12

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Y. Prasad
 Controller of Examinations

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16701A0340 PERA SREEKANTH REDDY

5GC42	PROBABILITY AND STATISTICS	23	51	74	P	3
5GC43	ENVIRONMENTAL SCIENCE	21	42	63	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	25	45	70	P	3
5G541	APPLIED THERMODYNAMICS - I	16	40	56	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	19	35	54	P	3
5G543	KINEMATICS OF MACHINERY	20	48	68	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	29	58	87	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	29	67	96	P	2
5G545	SEMINAR-I	92	-	92	P	2
				660	7.1	24

16701A0341 SREENIVASULU GANGARAPU

5GC42	PROBABILITY AND STATISTICS	19	47	66	P	3
5GC43	ENVIRONMENTAL SCIENCE	23	44	67	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	21	47	68	P	3
5G541	APPLIED THERMODYNAMICS - I	14	35	49	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	17	18	35	F	0
5G543	KINEMATICS OF MACHINERY	16	29	45	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	28	66	94	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	25	52	77	P	2
5G545	SEMINAR-I	72	-	72	P	2
				573	5.7	21

16701A0342 DUMPALA SUBBA REDDY

5GC42	PROBABILITY AND STATISTICS	18	30	48	P	3
5GC43	ENVIRONMENTAL SCIENCE	24	34	58	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	16	40	56	P	3
5G541	APPLIED THERMODYNAMICS - I	14	29	43	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	10	30	40	P	3
5G543	KINEMATICS OF MACHINERY	17	22	39	F	0
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	25	59	84	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	26	50	76	P	2
5G545	SEMINAR-I	77	-	77	P	2
				521	5.0	21

16701A0343 MADAGALAM SUMANTH

5GC42	PROBABILITY AND STATISTICS	16	50	66	P	3
5GC43	ENVIRONMENTAL SCIENCE	18	29	47	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	18	27	45	P	3
5G541	APPLIED THERMODYNAMICS - I	14	13	27	F	0
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	15	15	30	F	0
5G543	KINEMATICS OF MACHINERY	18	31	49	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	26	58	84	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	19	58	77	P	2
5G545	SEMINAR-I	60	-	60	P	2
				485	4.4	18

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Y. Jayal
Controller of Examinations

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16701A0344 MACHIREDDY SUMANTH REDDY

5GC42	PROBABILITY AND STATISTICS	17	58	75	P	3
5GC43	ENVIRONMENTAL SCIENCE	26	41	67	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	21	46	67	P	3
5G541	APPLIED THERMODYNAMICS - I	15	26	41	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	21	34	55	P	3
5G543	KINEMATICS OF MACHINERY	19	39	58	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	27	59	86	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	28	65	93	P	2
5G545	SEMINAR-I	74	-	74	P	2
				616	6.6	24

16701A0345 JADA SUNEEL

5GC42	PROBABILITY AND STATISTICS	20	48	68	P	3
5GC43	ENVIRONMENTAL SCIENCE	20	36	56	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	24	45	69	P	3
5G541	APPLIED THERMODYNAMICS - I	16	36	52	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	24	31	55	P	3
5G543	KINEMATICS OF MACHINERY	22	55	77	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	29	65	94	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	28	64	92	P	2
5G545	SEMINAR-I	80	-	80	P	2
				643	6.9	24

16701A0346 MACHANOOR SURESH REDDY

5GC42	PROBABILITY AND STATISTICS	20	26	46	P	3
5GC43	ENVIRONMENTAL SCIENCE	24	37	61	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	17	25	42	P	3
5G541	APPLIED THERMODYNAMICS - I	14	43	57	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	11	15	26	F	0
5G543	KINEMATICS OF MACHINERY	17	26	43	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	25	48	73	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	24	65	89	P	2
5G545	SEMINAR-I	75	-	75	P	2
				512	5.0	21

16701A0347 BHUMANAPALLI THARUN KUMAR REDDY

5GC42	PROBABILITY AND STATISTICS	9	16	25	F	0
5GC43	ENVIRONMENTAL SCIENCE	20	36	56	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	20	34	54	P	3
5G541	APPLIED THERMODYNAMICS - I	15	25	40	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	17	17	34	F	0
5G543	KINEMATICS OF MACHINERY	15	31	46	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	26	58	84	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	25	50	75	P	2
5G545	SEMINAR-I	80	-	80	P	2
				494	4.4	18

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16701A0348 YERUKULA UMAPATHI

5GC42	PROBABILITY AND STATISTICS	20	28	48	P	3
5GC43	ENVIRONMENTAL SCIENCE	27	39	66	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	23	38	61	P	3
5G541	APPLIED THERMODYNAMICS - I	16	18	34	F	0
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	17	31	48	P	3
5G543	KINEMATICS OF MACHINERY	17	30	47	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	26	65	91	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	23	62	85	P	2
5G545	SEMINAR-I	84	-	84	P	2
				564	5.5	21

16701A0349 MULINTI VENKATA SAI

5GC42	PROBABILITY AND STATISTICS	17	25	42	P	3
5GC43	ENVIRONMENTAL SCIENCE	24	38	62	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	18	36	54	P	3
5G541	APPLIED THERMODYNAMICS - I	16	26	42	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	22	29	51	P	3
5G543	KINEMATICS OF MACHINERY	19	37	56	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	26	65	91	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	28	65	93	P	2
5G545	SEMINAR-I	85	-	85	P	2
				576	6.0	24

16701A0350 MIDDE VENKATA SUBBAIAH

5GC42	PROBABILITY AND STATISTICS	30	61	91	P	3
5GC43	ENVIRONMENTAL SCIENCE	24	42	66	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	24	36	60	P	3
5G541	APPLIED THERMODYNAMICS - I	19	26	45	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	28	45	73	P	3
5G543	KINEMATICS OF MACHINERY	23	60	83	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	27	66	93	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	28	66	94	P	2
5G545	SEMINAR-I	89	-	89	P	2
				694	7.5	24

16701A0351 MINCHALA VENKATESH

5GC42	PROBABILITY AND STATISTICS	28	57	85	P	3
5GC43	ENVIRONMENTAL SCIENCE	30	43	73	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	25	56	81	P	3
5G541	APPLIED THERMODYNAMICS - I	18	36	54	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	25	50	75	P	3
5G543	KINEMATICS OF MACHINERY	20	35	55	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	28	65	93	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	28	70	98	P	2
5G545	SEMINAR-I	98	-	98	P	2
				712	7.6	24

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16701A0352 URLAKUNTA VIJAYA SIMHA

5GC42	PROBABILITY AND STATISTICS	20	34	54	P	3
5GC43	ENVIRONMENTAL SCIENCE	18	30	48	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	18	18	36	F	0
5G541	APPLIED THERMODYNAMICS - I	15	25	40	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	22	10	32	F	0
5G543	KINEMATICS OF MACHINERY	18	25	43	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	23	55	78	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	27	56	83	P	2
5G545	SEMINAR-I	85	-	85	P	2
				499	4.3	18

16701A0353 ITIKELA YATISH KUMAR ACHARI

5GC42	PROBABILITY AND STATISTICS	19	29	48	P	3
5GC43	ENVIRONMENTAL SCIENCE	12	35	47	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	18	26	44	P	3
5G541	APPLIED THERMODYNAMICS - I	11	21	32	F	0
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	18	26	44	P	3
5G543	KINEMATICS OF MACHINERY	13	27	40	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	22	55	77	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	18	55	73	P	2
5G545	SEMINAR-I	59	-	59	P	2
				464	4.5	21

16701A0354 SAREDDY YOGESWAR REDDY

5GC42	PROBABILITY AND STATISTICS	22	46	68	P	3
5GC43	ENVIRONMENTAL SCIENCE	30	49	79	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	27	42	69	P	3
5G541	APPLIED THERMODYNAMICS - I	20	39	59	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	25	36	61	P	3
5G543	KINEMATICS OF MACHINERY	23	41	64	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	29	60	89	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	25	66	91	P	2
5G545	SEMINAR-I	84	-	84	P	2
				664	7.2	24

16701A0355 MUDINENI YUVARAJ KUMAR

5GC42	PROBABILITY AND STATISTICS	18	44	62	P	3
5GC43	ENVIRONMENTAL SCIENCE	21	43	64	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	21	40	61	P	3
5G541	APPLIED THERMODYNAMICS - I	16	32	48	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	20	30	50	P	3
5G543	KINEMATICS OF MACHINERY	17	25	42	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	28	68	96	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	25	54	79	P	2
5G545	SEMINAR-I	89	-	89	P	2
				591	6.2	24

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Y. Prasad
 Controller of Examinations

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16705A0304 KURUVA GADILINGAPPA

5GC42	PROBABILITY AND STATISTICS	20	33	53	P	3
				53	5.3	3

16705A0309 ALISETTY HARIKRISHNA

5GC42	PROBABILITY AND STATISTICS	15	16	31	F	0
5GC43	ENVIRONMENTAL SCIENCE	12	28	40	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	17	Ab	17	F	0
5G541	APPLIED THERMODYNAMICS - I	22	15	37	F	0
5G543	KINEMATICS OF MACHINERY	7	7	14	F	0
				139	0.8	3

16705A0310 SHAIK KHALEEL

5GC42	PROBABILITY AND STATISTICS	21	53	74	P	3
				74	7.4	3

16705A0319 POLIMERA OBULA REDDY

5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	17	36	53	P	3
5G541	APPLIED THERMODYNAMICS - I	16	26	42	P	3
				95	4.7	6

16705A0328 SYED SAJJAD

5GC42	PROBABILITY AND STATISTICS	26	36	62	P	3
				62	6.2	3

16709A0301 PATAN AFZAL KHAN

5GC42	PROBABILITY AND STATISTICS	11	Ab	11	F	0
5GC43	ENVIRONMENTAL SCIENCE	13	32	45	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	15	18	33	F	0
5G541	APPLIED THERMODYNAMICS - I	7	0	7	F	0
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	4	8	12	F	0
5G543	KINEMATICS OF MACHINERY	0	6	6	F	0
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	22	Ab	22	F	0
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	15	Ab	15	F	0
5G545	SEMINAR-I	0	-	0	F	0
				151	0.5	3

16709A0302 GANDLAPARTHI BAVESH TARUN REDDY

5GC42	PROBABILITY AND STATISTICS	6	1	7	F	0
5GC43	ENVIRONMENTAL SCIENCE	18	35	53	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	16	15	31	F	0
5G541	APPLIED THERMODYNAMICS - I	5	35	40	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	7	2	9	F	0
5G543	KINEMATICS OF MACHINERY	4	3	7	F	0
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	18	52	70	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	17	50	67	P	2
5G545	SEMINAR-I	69	-	69	P	2
				353	2.8	12

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16709A0303 YAPARLA DEVAKANTHA REDDY

5GC42	PROBABILITY AND STATISTICS	27	43	70	P	3
5GC43	ENVIRONMENTAL SCIENCE	26	45	71	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	21	38	59	P	3
5G541	APPLIED THERMODYNAMICS - I	19	36	55	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	25	34	59	P	3
5G543	KINEMATICS OF MACHINERY	21	37	58	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	27	60	87	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	27	60	87	P	2
5G545	SEMINAR-I	90	-	90	P	2
				636	6.8	24

16709A0304 KUMMETA GANGADHAR REDDY

5GC42	PROBABILITY AND STATISTICS	24	63	87	P	3
5GC43	ENVIRONMENTAL SCIENCE	26	42	68	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	28	39	67	P	3
5G541	APPLIED THERMODYNAMICS - I	20	14	34	F	0
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	25	32	57	P	3
5G543	KINEMATICS OF MACHINERY	18	17	35	F	0
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	27	63	90	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	28	61	89	P	2
5G545	SEMINAR-I	80	-	80	P	2
				607	5.6	18

16709A0305 RAYI HEMANTH

5GC42	PROBABILITY AND STATISTICS	20	26	46	P	3
5GC43	ENVIRONMENTAL SCIENCE	22	33	55	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	20	38	58	P	3
5G541	APPLIED THERMODYNAMICS - I	14	15	29	F	0
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	22	19	41	F	0
5G543	KINEMATICS OF MACHINERY	15	10	25	F	0
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	25	52	77	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	26	55	81	P	2
5G545	SEMINAR-I	75	-	75	P	2
				487	3.9	15

16709A0306 NETTEM KISHORE

5GC42	PROBABILITY AND STATISTICS	19	55	74	P	3
5GC43	ENVIRONMENTAL SCIENCE	26	46	72	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	25	38	63	P	3
5G541	APPLIED THERMODYNAMICS - I	19	54	73	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	23	29	52	P	3
5G543	KINEMATICS OF MACHINERY	21	40	61	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	29	68	97	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	26	59	85	P	2
5G545	SEMINAR-I	90	-	90	P	2
				667	7.2	24

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16709A0307 GANDLURU LOKESH

5GC42	PROBABILITY AND STATISTICS	16	40	56	P	3
5GC43	ENVIRONMENTAL SCIENCE	23	34	57	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	18	32	50	P	3
5G541	APPLIED THERMODYNAMICS - I	15	26	41	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	18	19	37	F	0
5G543	KINEMATICS OF MACHINERY	18	25	43	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	26	60	86	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	23	62	85	P	2
5G545	SEMINAR-I	76	-	76	P	2
				531	5.1	21

16709A0308 UPPALAPATI OBULA REDDY

5GC42	PROBABILITY AND STATISTICS	23	60	83	P	3
5GC43	ENVIRONMENTAL SCIENCE	26	36	62	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	20	37	57	P	3
5G541	APPLIED THERMODYNAMICS - I	18	25	43	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	24	29	53	P	3
5G543	KINEMATICS OF MACHINERY	19	27	46	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	26	66	92	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	24	68	92	P	2
5G545	SEMINAR-I	78	-	78	P	2
				606	6.4	24

16709A0309 NALLAMARU PAVAN KALYAN

5GC42	PROBABILITY AND STATISTICS	25	49	74	P	3
5GC43	ENVIRONMENTAL SCIENCE	23	39	62	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	22	33	55	P	3
5G541	APPLIED THERMODYNAMICS - I	17	26	43	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	19	19	38	F	0
5G543	KINEMATICS OF MACHINERY	21	39	60	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	26	63	89	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	25	57	82	P	2
5G545	SEMINAR-I	75	-	75	P	2
				578	5.7	21

16709A0310 MEEGADA SAIKUMAR REDDY

5GC42	PROBABILITY AND STATISTICS	28	61	89	P	3
5GC43	ENVIRONMENTAL SCIENCE	23	36	59	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	23	34	57	P	3
5G541	APPLIED THERMODYNAMICS - I	19	30	49	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	24	35	59	P	3
5G543	KINEMATICS OF MACHINERY	20	37	57	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	26	56	82	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	27	65	92	P	2
5G545	SEMINAR-I	85	-	85	P	2
				629	6.7	24

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16709A0311 TEGULAPALLI SUBBA KONDA REDDY

5GC42	PROBABILITY AND STATISTICS	22	37	59	P	3
5GC43	ENVIRONMENTAL SCIENCE	25	43	68	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	21	45	66	P	3
5G541	APPLIED THERMODYNAMICS - I	15	30	45	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	24	26	50	P	3
5G543	KINEMATICS OF MACHINERY	21	39	60	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	27	65	92	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	24	56	80	P	2
5G545	SEMINAR-I	83	-	83	P	2
				603	6.4	24

16709A0312 THUDIMELLA SURENDRA

5GC42	PROBABILITY AND STATISTICS	18	48	66	P	3
5GC43	ENVIRONMENTAL SCIENCE	21	38	59	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	25	36	61	P	3
5G541	APPLIED THERMODYNAMICS - I	18	35	53	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	24	34	58	P	3
5G543	KINEMATICS OF MACHINERY	21	25	46	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	25	57	82	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	29	56	85	P	2
5G545	SEMINAR-I	78	-	78	P	2
				588	6.3	24

16709A0313 THOTA VENKATABHARGAV KUMAR

5GC42	PROBABILITY AND STATISTICS	19	49	68	P	3
5GC43	ENVIRONMENTAL SCIENCE	26	43	69	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	21	50	71	P	3
5G541	APPLIED THERMODYNAMICS - I	19	54	73	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	27	39	66	P	3
5G543	KINEMATICS OF MACHINERY	21	27	48	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	28	64	92	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	28	59	87	P	2
5G545	SEMINAR-I	85	-	85	P	2
				659	7.1	24

17700A0301 GUDDETI GOVARDHAN REDDY

5GC42	PROBABILITY AND STATISTICS	25	52	77	P	3
5GC43	ENVIRONMENTAL SCIENCE	20	40	60	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	29	46	75	P	3
5G541	APPLIED THERMODYNAMICS - I	22	37	59	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	28	28	56	P	3
5G543	KINEMATICS OF MACHINERY	25	41	66	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	28	65	93	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	29	63	92	P	2
5G545	SEMINAR-I	90	-	90	P	2
				668	7.2	24

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17705A0301 BUMIREDDYGARI CHAKRADHAR REDDY

5GC42	PROBABILITY AND STATISTICS	27	50	77	P	3
5GC43	ENVIRONMENTAL SCIENCE	26	40	66	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	23	41	64	P	3
5G541	APPLIED THERMODYNAMICS - I	24	29	53	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	26	37	63	P	3
5G543	KINEMATICS OF MACHINERY	23	39	62	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	24	57	81	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	28	66	94	P	2
5G545	SEMINAR-I	64	-	64	P	2
				624	6.8	24

17705A0302 PATIL DHEERAJ KUMAR

5GC42	PROBABILITY AND STATISTICS	23	39	62	P	3
5GC43	ENVIRONMENTAL SCIENCE	20	31	51	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	18	25	43	P	3
5G541	APPLIED THERMODYNAMICS - I	21	25	46	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	22	25	47	P	3
5G543	KINEMATICS OF MACHINERY	17	25	42	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	24	57	81	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	26	62	88	P	2
5G545	SEMINAR-I	80	-	80	P	2
				540	5.7	24

17705A0303 BUCHUPALLI DINESH REDDY

5GC42	PROBABILITY AND STATISTICS	25	56	81	P	3
5GC43	ENVIRONMENTAL SCIENCE	21	39	60	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	21	30	51	P	3
5G541	APPLIED THERMODYNAMICS - I	24	36	60	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	28	29	57	P	3
5G543	KINEMATICS OF MACHINERY	19	37	56	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	26	65	91	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	27	56	83	P	2
5G545	SEMINAR-I	76	-	76	P	2
				615	6.6	24

17705A0304 KOTHAPALLI GOVINDU

5GC42	PROBABILITY AND STATISTICS	22	39	61	P	3
5GC43	ENVIRONMENTAL SCIENCE	23	36	59	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	21	37	58	P	3
5G541	APPLIED THERMODYNAMICS - I	20	26	46	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	24	26	50	P	3
5G543	KINEMATICS OF MACHINERY	19	30	49	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	24	63	87	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	28	55	83	P	2
5G545	SEMINAR-I	68	-	68	P	2
				561	6.0	24

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17705A0305 ALAVALA HEMANTH KUMAR

5GC42	PROBABILITY AND STATISTICS	23	47	70	P	3
5GC43	ENVIRONMENTAL SCIENCE	27	44	71	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	23	36	59	P	3
5G541	APPLIED THERMODYNAMICS - I	21	27	48	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	27	55	82	P	3
5G543	KINEMATICS OF MACHINERY	16	31	47	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	22	58	80	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	26	62	88	P	2
5G545	SEMINAR-I	76	-	76	P	2
				621	6.7	24

17705A0306 CHENNURU JAGADEESH

5GC42	PROBABILITY AND STATISTICS	26	37	63	P	3
5GC43	ENVIRONMENTAL SCIENCE	19	26	45	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	21	31	52	P	3
5G541	APPLIED THERMODYNAMICS - I	23	33	56	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	27	17	44	F	0
5G543	KINEMATICS OF MACHINERY	21	31	52	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	27	69	96	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	23	48	71	P	2
5G545	SEMINAR-I	90	-	90	P	2
				569	5.4	21

17705A0307 SANA KALYANASREENIVASULU

5GC42	PROBABILITY AND STATISTICS	26	56	82	P	3
5GC43	ENVIRONMENTAL SCIENCE	27	42	69	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	25	41	66	P	3
5G541	APPLIED THERMODYNAMICS - I	27	62	89	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	29	42	71	P	3
5G543	KINEMATICS OF MACHINERY	24	42	66	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	26	62	88	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	28	66	94	P	2
5G545	SEMINAR-I	98	-	98	P	2
				723	7.8	24

17705A0308 SHAIK KHALID BASHA

5GC42	PROBABILITY AND STATISTICS	24	38	62	P	3
5GC43	ENVIRONMENTAL SCIENCE	26	45	71	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	24	48	72	P	3
5G541	APPLIED THERMODYNAMICS - I	26	43	69	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	24	34	58	P	3
5G543	KINEMATICS OF MACHINERY	19	40	59	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	18	57	75	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	28	63	91	P	2
5G545	SEMINAR-I	91	-	91	P	2
				648	7.0	24

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17705A0309 MADURU LOKESH

5GC42	PROBABILITY AND STATISTICS	26	59	85	P	3
5GC43	ENVIRONMENTAL SCIENCE	24	42	66	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	24	46	70	P	3
5G541	APPLIED THERMODYNAMICS - I	24	26	50	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	29	30	59	P	3
5G543	KINEMATICS OF MACHINERY	21	52	73	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	29	59	88	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	28	64	92	P	2
5G545	SEMINAR-I	76	-	76	P	2
				659	7.1	24

17705A0310 VADDIREDDY MADHUSUDHANA REDDY

5GC42	PROBABILITY AND STATISTICS	25	33	58	P	3
5GC43	ENVIRONMENTAL SCIENCE	24	42	66	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	26	31	57	P	3
5G541	APPLIED THERMODYNAMICS - I	29	39	68	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	26	25	51	P	3
5G543	KINEMATICS OF MACHINERY	19	29	48	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	29	61	90	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	29	61	90	P	2
5G545	SEMINAR-I	87	-	87	P	2
				615	6.5	24

17705A0311 NALLAGARI MALLIKARJUNA REDDY

5GC42	PROBABILITY AND STATISTICS	23	35	58	P	3
5GC43	ENVIRONMENTAL SCIENCE	24	44	68	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	26	42	68	P	3
5G541	APPLIED THERMODYNAMICS - I	24	37	61	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	25	25	50	P	3
5G543	KINEMATICS OF MACHINERY	23	32	55	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	27	62	89	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	27	55	82	P	2
5G545	SEMINAR-I	92	-	92	P	2
				623	6.6	24

17705A0312 JONNADULA MOHAN KRISHNA

5GC42	PROBABILITY AND STATISTICS	12	13	25	F	0
5GC43	ENVIRONMENTAL SCIENCE	19	18	37	F	0
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	18	18	36	F	0
5G541	APPLIED THERMODYNAMICS - I	14	8	22	F	0
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	18	16	34	F	0
5G543	KINEMATICS OF MACHINERY	14	11	25	F	0
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	24	55	79	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	28	52	80	P	2
5G545	SEMINAR-I	89	-	89	P	2
				427	2.0	6

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17705A0313 BESTALA NAGARAJA

5GC42	PROBABILITY AND STATISTICS	29	69	98	P	3
5GC43	ENVIRONMENTAL SCIENCE	27	40	67	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	28	53	81	P	3
5G541	APPLIED THERMODYNAMICS - I	28	55	83	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	29	39	68	P	3
5G543	KINEMATICS OF MACHINERY	26	40	66	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	29	64	93	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	29	68	97	P	2
5G545	SEMINAR-I	92	-	92	P	2
				745	8.1	24

17705A0314 NALLAM NAVEEN KUMAR

5GC42	PROBABILITY AND STATISTICS	21	39	60	P	3
5GC43	ENVIRONMENTAL SCIENCE	23	35	58	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	23	30	53	P	3
5G541	APPLIED THERMODYNAMICS - I	15	17	32	F	0
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	22	28	50	P	3
5G543	KINEMATICS OF MACHINERY	19	39	58	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	29	59	88	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	26	50	76	P	2
5G545	SEMINAR-I	73	-	73	P	2
				548	5.4	21

17705A0315 R RAGHAVENDRA

5GC42	PROBABILITY AND STATISTICS	27	61	88	P	3
5GC43	ENVIRONMENTAL SCIENCE	29	44	73	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	29	52	81	P	3
5G541	APPLIED THERMODYNAMICS - I	22	48	70	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	26	46	72	P	3
5G543	KINEMATICS OF MACHINERY	23	60	83	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	29	69	98	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	27	69	96	P	2
5G545	SEMINAR-I	95	-	95	P	2
				756	8.2	24

17705A0316 GAJULA RAJ KUMAR

5GC42	PROBABILITY AND STATISTICS	21	42	63	P	3
5GC43	ENVIRONMENTAL SCIENCE	24	43	67	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	26	48	74	P	3
5G541	APPLIED THERMODYNAMICS - I	21	41	62	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	26	30	56	P	3
5G543	KINEMATICS OF MACHINERY	20	28	48	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	27	62	89	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	26	61	87	P	2
5G545	SEMINAR-I	94	-	94	P	2
				640	6.8	24

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G. Raju
 Controller of Examinations

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17705A0317 NAKKA RAJESH

5GC42	PROBABILITY AND STATISTICS	24	49	73	P	3
5GC43	ENVIRONMENTAL SCIENCE	25	40	65	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	29	40	69	P	3
5G541	APPLIED THERMODYNAMICS - I	25	49	74	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	25	35	60	P	3
5G543	KINEMATICS OF MACHINERY	21	45	66	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	27	69	96	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	26	65	91	P	2
5G545	SEMINAR-I	81	-	81	P	2
				675	7.3	24

17705A0318 BALARAJU SAI SATHISH

5GC42	PROBABILITY AND STATISTICS	18	41	59	P	3
5GC43	ENVIRONMENTAL SCIENCE	22	39	61	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	25	27	52	P	3
5G541	APPLIED THERMODYNAMICS - I	18	37	55	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	23	25	48	P	3
5G543	KINEMATICS OF MACHINERY	18	29	47	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	26	60	86	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	22	54	76	P	2
5G545	SEMINAR-I	95	-	95	P	2
				579	6.1	24

17705A0320 ANANTHABHOTLA SATYA GIRISH

5GC42	PROBABILITY AND STATISTICS	28	65	93	P	3
5GC43	ENVIRONMENTAL SCIENCE	25	41	66	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	26	38	64	P	3
5G541	APPLIED THERMODYNAMICS - I	22	46	68	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	28	33	61	P	3
5G543	KINEMATICS OF MACHINERY	23	52	75	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	28	61	89	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	26	68	94	P	2
5G545	SEMINAR-I	98	-	98	P	2
				708	7.6	24

17705A0321 CHAKALI SOMESWAR

5GC42	PROBABILITY AND STATISTICS	27	62	89	P	3
5GC43	ENVIRONMENTAL SCIENCE	26	47	73	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	29	42	71	P	3
5G541	APPLIED THERMODYNAMICS - I	22	37	59	P	3
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	29	42	71	P	3
5G543	KINEMATICS OF MACHINERY	22	53	75	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	26	66	92	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	27	56	83	P	2
5G545	SEMINAR-I	84	-	84	P	2
				697	7.6	24

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Y. Jayal
 Controller of Examinations

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17705A0322 MUTHOJI SRIKANTH

5GC42	PROBABILITY AND STATISTICS	15	16	31	F	0
5GC43	ENVIRONMENTAL SCIENCE	23	31	54	P	3
5G245	ELECTRICAL AND ELECTRONICS ENGINEERING	20	29	49	P	3
5G541	APPLIED THERMODYNAMICS - I	12	20	32	F	0
5G542	FLUID MECHANICS AND HYDRAULIC MACHINERY	16	25	41	P	3
5G543	KINEMATICS OF MACHINERY	15	43	58	P	3
5G249	ELECTRICAL AND ELECTRONICS ENGINEERING LAB	24	59	83	P	2
5G544	FLUID MECHANICS AND HYDRAULIC MACHINES LAB	27	56	83	P	2
5G545	SEMINAR-I	75	-	75	P	2
				506	4.5	18

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15701A0401 KAVUTURU ADI NARAYANA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	17	Ab	17	F	0
				17	0.0	0

15701A0410 DARAM ASHOK

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	21	46	67	P	3
5G246	ELECTRICAL TECHNOLOGY	20	43	63	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	16	25	41	P	3
5G342	PULSE AND DIGITAL CIRCUITS	18	32	50	P	3
5G343	ANALOG COMMUNICATION	23	46	69	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	26	28	54	P	3
5GC44	APTITUDE & REASONING SKILLS	21	36	57	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	24	55	79	P	2
5G347	ANALOG COMMUNICATION LAB	24	65	89	P	2
				569	6.1	24

15701A0423 PEDDIVEETI DEVENDRA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	16	Ab	16	F	0
				16	0.0	0

15701A0424 KAMMARA DHARANEEDHAR

5G344	FIELD THEORY AND TRANSMISSION LINES	15	25	40	P	3
				40	4.0	3

15701A0427 SEEMAKURTHI GANGA VARA PRASAD

5G344	FIELD THEORY AND TRANSMISSION LINES	21	23	44	F	0
				44	0.0	0

15701A0429 MAMBAKAM HARISH

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	16	38	54	P	3
5G246	ELECTRICAL TECHNOLOGY	10	27	37	F	0
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	11	4	15	F	0
5G343	ANALOG COMMUNICATION	9	31	40	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	15	13	28	F	0
				174	1.8	6

15701A0439 VANKAM JAYA BHARGAVI

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	15	47	62	P	3
5G246	ELECTRICAL TECHNOLOGY	16	21	37	F	0
5G342	PULSE AND DIGITAL CIRCUITS	9	8	17	F	0
				116	2.0	3

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15701A0441 GONJIPALLI JAYA SREE CHANDRIKA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	18	Ab	18	F	0
5G342	PULSE AND DIGITAL CIRCUITS	18	25	43	P	3
				61	2.1	3

15701A0467 BINGI NANDAKUMAR

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	19	53	72	P	3
5G342	PULSE AND DIGITAL CIRCUITS	15	16	31	F	0
				103	3.6	3

15701A0468 SANUBOYINA NARA SIMHULU

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	18	41	59	P	3
				59	5.9	3

15701A0469 KORAMUTLA NARASIMHULU

5G341	RANDOM VARIABLES AND RANDOM PROCESSES	16	14	30	F	0
5G344	FIELD THEORY AND TRANSMISSION LINES	17	16	33	F	0
				63	0.0	0

15701A0472 C NAVEEN KUMAR REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	23	29	52	P	3
				52	5.2	3

15701A0473 SURE NAVEEN KUMAR

5G246	ELECTRICAL TECHNOLOGY	19	31	50	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	23	33	56	P	3
				106	5.3	6

15701A0480 HANCHATE PAVANSAI VALLABH

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	20	41	61	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	20	20	40	F	0
5G344	FIELD THEORY AND TRANSMISSION LINES	21	35	56	P	3
				157	3.9	6

15701A0482 GOLLAPALLI PAVANKUMAR

5G341	RANDOM VARIABLES AND RANDOM PROCESSES	19	40	59	P	3
				59	5.9	3

15701A0495 KORRAPATI RANI

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	25	36	61	P	3
5G246	ELECTRICAL TECHNOLOGY	22	47	69	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	27	51	78	P	3
5G342	PULSE AND DIGITAL CIRCUITS	23	33	56	P	3
5G343	ANALOG COMMUNICATION	24	49	73	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	26	30	56	P	3
5GC44	APTITUDE & REASONING SKILLS	17	36	53	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	29	60	89	P	2
5G347	ANALOG COMMUNICATION LAB	28	64	92	P	2
				627	6.8	24

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15701A04A2 GADI SAI KISHORE

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	19	36	55	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	20	26	46	P	3
				101	5.0	6

15701A04A8 JADAV SAIRAHUL RAO

5G342	PULSE AND DIGITAL CIRCUITS	12	30	42	P	3
				42	4.2	3

15701A04B3 SREEPURAM SIVA KRISHNA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	18	31	49	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	17	10	27	F	0
5G342	PULSE AND DIGITAL CIRCUITS	14	10	24	F	0
5G344	FIELD THEORY AND TRANSMISSION LINES	8	13	21	F	0
				121	1.2	3

15701A04C9 VALLEPU SWETHA

5GC44	APTITUDE & REASONING SKILLS	20	33	53	P	2
				53	5.3	2

15701A04D4 VELAGACHARLA THRILOKNATH REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	17	38	55	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	12	20	32	F	0
				87	2.7	3

15701A04D9 GUNDRATHI VENKATA SAI

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	17	46	63	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	14	25	39	F	0
				102	3.1	3

15701A04E4 TAKKILAPATI VENU GOPAL CHOWDARY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	18	35	53	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	22	14	36	F	0
5G342	PULSE AND DIGITAL CIRCUITS	16	20	36	F	0
5G344	FIELD THEORY AND TRANSMISSION LINES	23	14	37	F	0
				162	1.3	3

15701A04E5 KOMAROLU VISHNUVARDHAN RAO

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	21	38	59	P	3
				59	5.9	3

15709A0402 BOLLAVARAM ANUSHA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	25	50	75	P	3
5G342	PULSE AND DIGITAL CIRCUITS	15	8	23	F	0
5G344	FIELD THEORY AND TRANSMISSION LINES	25	23	48	F	0
				146	2.5	3

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15709A0410 LAVAN KUMAR REDDY K B

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	17	44	61	P	3
				61	6.1	3

15709A0415 SHAIK MOHAMMED AFRIDI

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	15	46	61	P	3
5G342	PULSE AND DIGITAL CIRCUITS	17	26	43	P	3
				104	5.2	6

15709A0421 GOPINENI PALAKONDAIAH

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	15	46	61	P	3
5G246	ELECTRICAL TECHNOLOGY	17	17	34	F	0
5G342	PULSE AND DIGITAL CIRCUITS	13	5	18	F	0
5G343	ANALOG COMMUNICATION	18	10	28	F	0
5G344	FIELD THEORY AND TRANSMISSION LINES	20	10	30	F	0
				171	1.2	3

15709A0424 GALI SARIKA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	19	Ab	19	F	0
				19	0.0	0

15709A0425 PRAGADA SIVA PRASAD

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	13	44	57	P	3
5G246	ELECTRICAL TECHNOLOGY	15	26	41	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	16	11	27	F	0
5G342	PULSE AND DIGITAL CIRCUITS	20	19	39	F	0
5G343	ANALOG COMMUNICATION	15	28	43	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	14	9	23	F	0
5GC44	APTITUDE & REASONING SKILLS	19	20	39	F	0
5G346	PULSE AND DIGITAL CIRCUITS LAB	19	58	77	P	2
5G347	ANALOG COMMUNICATION LAB	20	55	75	P	2
				421	3.0	13

15709A0435 NOONE TEJA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	25	31	56	P	3
				56	5.6	3

15709A0436 VADLAMANI UDAYACHARI

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	24	41	65	P	3
				65	6.5	3

15709A0438 SHAIK UMAR

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	17	56	73	P	3
				73	7.3	3

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15709A0440 BODAGALA VENKATARAHUL

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	16	30	46	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	17	Ab	17	F	0
				63	2.3	3

16701A0401 SHAIK ABDUL SHAKEER

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	17	38	55	P	3
5G246	ELECTRICAL TECHNOLOGY	24	31	55	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	18	25	43	P	3
5G342	PULSE AND DIGITAL CIRCUITS	13	18	31	F	0
5G343	ANALOG COMMUNICATION	14	32	46	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	22	7	29	F	0
5GC44	APTITUDE & REASONING SKILLS	19	37	56	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	21	52	73	P	2
5G347	ANALOG COMMUNICATION LAB	17	59	76	P	2
				464	4.1	18

16701A0402 PULIBANDLA AJAY KUMAR

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	17	25	42	P	3
5G246	ELECTRICAL TECHNOLOGY	15	13	28	F	0
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	17	8	25	F	0
5G342	PULSE AND DIGITAL CIRCUITS	15	16	31	F	0
5G343	ANALOG COMMUNICATION	15	30	45	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	22	6	28	F	0
5GC44	APTITUDE & REASONING SKILLS	22	25	47	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	20	34	54	P	2
5G347	ANALOG COMMUNICATION LAB	21	8	29	F	0
				329	1.9	10

16701A0403 KURUBA AKHIL

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	23	39	62	P	3
5G246	ELECTRICAL TECHNOLOGY	22	51	73	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	26	25	51	P	3
5G342	PULSE AND DIGITAL CIRCUITS	22	40	62	P	3
5G343	ANALOG COMMUNICATION	26	51	77	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	28	31	59	P	3
5GC44	APTITUDE & REASONING SKILLS	23	38	61	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	28	58	86	P	2
5G347	ANALOG COMMUNICATION LAB	26	49	75	P	2
				606	6.6	24

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16701A0404 GUTTA AKHILA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	61	91	P	3
5G246	ELECTRICAL TECHNOLOGY	28	49	77	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	29	53	82	P	3
5G342	PULSE AND DIGITAL CIRCUITS	26	46	72	P	3
5G343	ANALOG COMMUNICATION	29	58	87	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	26	35	61	P	3
5GC44	APTITUDE & REASONING SKILLS	23	44	67	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	29	66	95	P	2
5G347	ANALOG COMMUNICATION LAB	30	69	99	P	2
				731	8.0	24

16701A0405 POLUKA AMAL KUMAR REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	15	2	17	F	0
5G246	ELECTRICAL TECHNOLOGY	15	19	34	F	0
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	14	13	27	F	0
5G342	PULSE AND DIGITAL CIRCUITS	15	11	26	F	0
5G343	ANALOG COMMUNICATION	15	18	33	F	0
5G344	FIELD THEORY AND TRANSMISSION LINES	20	2	22	F	0
5GC44	APTITUDE & REASONING SKILLS	19	25	44	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	21	14	35	F	0
5G347	ANALOG COMMUNICATION LAB	21	4	25	F	0
				263	0.3	2

16701A0406 BODELA AMARANATHA REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	16	44	60	P	3
5G246	ELECTRICAL TECHNOLOGY	15	17	32	F	0
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	13	12	25	F	0
5G342	PULSE AND DIGITAL CIRCUITS	14	11	25	F	0
5G343	ANALOG COMMUNICATION	15	29	44	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	23	15	38	F	0
5GC44	APTITUDE & REASONING SKILLS	18	29	47	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	20	48	68	P	2
5G347	ANALOG COMMUNICATION LAB	20	44	64	P	2
				403	2.7	12

16701A0407 M S AMEEN SUHAIL

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	29	51	80	P	3
5G246	ELECTRICAL TECHNOLOGY	23	55	78	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	27	46	73	P	3
5G342	PULSE AND DIGITAL CIRCUITS	21	37	58	P	3
5G343	ANALOG COMMUNICATION	27	53	80	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	22	33	55	P	3
5GC44	APTITUDE & REASONING SKILLS	23	31	54	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	66	93	P	2
5G347	ANALOG COMMUNICATION LAB	27	62	89	P	2
				660	7.2	24

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16701A0408 KARNAMBALAI AHGARI ANANTH KUMAR

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	29	55	84	P	3
5G246	ELECTRICAL TECHNOLOGY	23	50	73	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	27	49	76	P	3
5G342	PULSE AND DIGITAL CIRCUITS	22	40	62	P	3
5G343	ANALOG COMMUNICATION	26	59	85	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	24	30	54	P	3
5GC44	APTITUDE & REASONING SKILLS	20	42	62	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	29	66	95	P	2
5G347	ANALOG COMMUNICATION LAB	26	69	95	P	2
				686	7.5	24

16701A0409 CHINTALA ANIL

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	26	39	65	P	3
5G246	ELECTRICAL TECHNOLOGY	19	41	60	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	25	19	44	F	0
5G342	PULSE AND DIGITAL CIRCUITS	17	25	42	P	3
5G343	ANALOG COMMUNICATION	28	46	74	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	26	27	53	P	3
5GC44	APTITUDE & REASONING SKILLS	17	30	47	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	25	67	92	P	2
5G347	ANALOG COMMUNICATION LAB	27	63	90	P	2
				567	5.5	21

16701A0410 MADINENI ANIL KUMAR

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	23	50	73	P	3
5G246	ELECTRICAL TECHNOLOGY	16	35	51	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	22	25	47	P	3
5G342	PULSE AND DIGITAL CIRCUITS	21	39	60	P	3
5G343	ANALOG COMMUNICATION	26	45	71	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	23	8	31	F	0
5GC44	APTITUDE & REASONING SKILLS	21	34	55	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	29	68	97	P	2
5G347	ANALOG COMMUNICATION LAB	26	49	75	P	2
				560	5.6	21

16701A0411 KALAGUTLA ARAVINDA NATHA REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	24	45	69	P	3
5G246	ELECTRICAL TECHNOLOGY	22	40	62	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	26	39	65	P	3
5G342	PULSE AND DIGITAL CIRCUITS	20	30	50	P	3
5G343	ANALOG COMMUNICATION	28	46	74	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	28	34	62	P	3
5GC44	APTITUDE & REASONING SKILLS	22	40	62	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	30	67	97	P	2
5G347	ANALOG COMMUNICATION LAB	29	61	90	P	2
				631	6.8	24

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16701A0412 SHAIK ARSHIA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	28	64	92	P	3
5G246	ELECTRICAL TECHNOLOGY	26	59	85	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	29	64	93	P	3
5G342	PULSE AND DIGITAL CIRCUITS	28	49	77	P	3
5G343	ANALOG COMMUNICATION	30	65	95	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	29	46	75	P	3
5GC44	APTITUDE & REASONING SKILLS	25	45	70	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	30	68	98	P	2
5G347	ANALOG COMMUNICATION LAB	30	55	85	P	2
				770	8.5	24

16701A0413 KAVALI ASHOK KUMAR

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	28	60	88	P	3
5G246	ELECTRICAL TECHNOLOGY	22	53	75	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	27	42	69	P	3
5G342	PULSE AND DIGITAL CIRCUITS	22	38	60	P	3
5G343	ANALOG COMMUNICATION	30	50	80	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	26	34	60	P	3
5GC44	APTITUDE & REASONING SKILLS	24	45	69	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	28	62	90	P	2
5G347	ANALOG COMMUNICATION LAB	29	63	92	P	2
				683	7.4	24

16701A0414 BANDARU BALA MANIKANTA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	52	82	P	3
5G246	ELECTRICAL TECHNOLOGY	28	59	87	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	25	42	67	P	3
5G342	PULSE AND DIGITAL CIRCUITS	23	44	67	P	3
5G343	ANALOG COMMUNICATION	30	50	80	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	29	28	57	P	3
5GC44	APTITUDE & REASONING SKILLS	26	51	77	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	30	65	95	P	2
5G347	ANALOG COMMUNICATION LAB	29	68	97	P	2
				709	7.7	24

16701A0415 MEKALA BHARATHKUMAR

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	18	42	60	P	3
5G246	ELECTRICAL TECHNOLOGY	18	29	47	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	21	17	38	F	0
5G342	PULSE AND DIGITAL CIRCUITS	17	19	36	F	0
5G343	ANALOG COMMUNICATION	23	44	67	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	23	25	48	P	3
5GC44	APTITUDE & REASONING SKILLS	20	37	57	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	24	18	42	F	0
5G347	ANALOG COMMUNICATION LAB	26	41	67	P	2
				462	3.8	16

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16701A0416 SANEPALLE BHARATH REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	25	54	79	P	3
5G246	ELECTRICAL TECHNOLOGY	18	48	66	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	25	41	66	P	3
5G342	PULSE AND DIGITAL CIRCUITS	22	33	55	P	3
5G343	ANALOG COMMUNICATION	26	34	60	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	27	35	62	P	3
5GC44	APTITUDE & REASONING SKILLS	22	40	62	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	24	57	81	P	2
5G347	ANALOG COMMUNICATION LAB	28	53	81	P	2
				612	6.7	24

16701A0417 MOLAKATHALLA BHARATHKUMAR REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	28	69	97	P	3
5G246	ELECTRICAL TECHNOLOGY	29	60	89	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	30	53	83	P	3
5G342	PULSE AND DIGITAL CIRCUITS	28	39	67	P	3
5G343	ANALOG COMMUNICATION	30	52	82	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	25	43	68	P	3
5GC44	APTITUDE & REASONING SKILLS	25	40	65	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	30	69	99	P	2
5G347	ANALOG COMMUNICATION LAB	30	65	95	P	2
				745	8.2	24

16701A0418 GANDHAM BHARGHAVA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	23	36	59	P	3
5G246	ELECTRICAL TECHNOLOGY	16	37	53	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	19	17	36	F	0
5G342	PULSE AND DIGITAL CIRCUITS	15	25	40	P	3
5G343	ANALOG COMMUNICATION	19	35	54	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	23	13	36	F	0
5GC44	APTITUDE & REASONING SKILLS	19	38	57	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	24	55	79	P	2
5G347	ANALOG COMMUNICATION LAB	18	65	83	P	2
				497	4.4	18

16701A0419 BHUMIREDDY CHAITANYALAHARI

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	60	90	P	3
5G246	ELECTRICAL TECHNOLOGY	30	57	87	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	30	62	92	P	3
5G342	PULSE AND DIGITAL CIRCUITS	28	46	74	P	3
5G343	ANALOG COMMUNICATION	30	65	95	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	30	50	80	P	3
5GC44	APTITUDE & REASONING SKILLS	26	49	75	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	29	69	98	P	2
5G347	ANALOG COMMUNICATION LAB	30	69	99	P	2
				790	8.7	24

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16701A0420 POLA CHAITHANYA RANGA SAI

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	20	34	54	P	3
5G246	ELECTRICAL TECHNOLOGY	19	45	64	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	21	42	63	P	3
5G342	PULSE AND DIGITAL CIRCUITS	17	18	35	F	0
5G343	ANALOG COMMUNICATION	27	45	72	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	24	29	53	P	3
5GC44	APTITUDE & REASONING SKILLS	19	31	50	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	55	82	P	2
5G347	ANALOG COMMUNICATION LAB	25	67	92	P	2
				565	5.6	21

16701A0421 GAJULAPALLE CHANDANA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	55	85	P	3
5G246	ELECTRICAL TECHNOLOGY	30	54	84	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	30	58	88	P	3
5G342	PULSE AND DIGITAL CIRCUITS	29	53	82	P	3
5G343	ANALOG COMMUNICATION	30	64	94	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	29	41	70	P	3
5GC44	APTITUDE & REASONING SKILLS	22	40	62	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	29	58	87	P	2
5G347	ANALOG COMMUNICATION LAB	29	66	95	P	2
				747	8.3	24

16701A0422 GABBIREDDY CHARITHA REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	59	89	P	3
5G246	ELECTRICAL TECHNOLOGY	30	57	87	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	30	58	88	P	3
5G342	PULSE AND DIGITAL CIRCUITS	29	43	72	P	3
5G343	ANALOG COMMUNICATION	30	65	95	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	30	43	73	P	3
5GC44	APTITUDE & REASONING SKILLS	29	59	88	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	30	69	99	P	2
5G347	ANALOG COMMUNICATION LAB	29	62	91	P	2
				782	8.6	24

16701A0423 BUCHAKKAGARI CHELISHA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	25	37	62	P	3
5G246	ELECTRICAL TECHNOLOGY	22	45	67	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	29	44	73	P	3
5G342	PULSE AND DIGITAL CIRCUITS	24	36	60	P	3
5G343	ANALOG COMMUNICATION	27	59	86	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	28	38	66	P	3
5GC44	APTITUDE & REASONING SKILLS	19	32	51	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	29	60	89	P	2
5G347	ANALOG COMMUNICATION LAB	29	62	91	P	2
				645	7.1	24

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16701A0424 GAJJALA CHENNAKRISHNA REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	22	35	57	P	3
5G246	ELECTRICAL TECHNOLOGY	18	33	51	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	19	18	37	F	0
5G342	PULSE AND DIGITAL CIRCUITS	21	21	42	F	0
5G343	ANALOG COMMUNICATION	24	46	70	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	27	25	52	P	3
5GC44	APTITUDE & REASONING SKILLS	23	43	66	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	28	64	92	P	2
5G347	ANALOG COMMUNICATION LAB	26	47	73	P	2
				540	4.8	18

16701A0425 GONGATI CHINNA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	23	39	62	P	3
5G246	ELECTRICAL TECHNOLOGY	21	40	61	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	20	36	56	P	3
5G342	PULSE AND DIGITAL CIRCUITS	20	31	51	P	3
5G343	ANALOG COMMUNICATION	24	41	65	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	22	26	48	P	3
5GC44	APTITUDE & REASONING SKILLS	25	49	74	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	28	63	91	P	2
5G347	ANALOG COMMUNICATION LAB	27	65	92	P	2
				600	6.4	24

16701A0426 JOHARAPURAM CHITTEEMA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	28	45	73	P	3
5G246	ELECTRICAL TECHNOLOGY	27	49	76	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	27	37	64	P	3
5G342	PULSE AND DIGITAL CIRCUITS	25	46	71	P	3
5G343	ANALOG COMMUNICATION	28	52	80	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	28	39	67	P	3
5GC44	APTITUDE & REASONING SKILLS	24	41	65	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	30	60	90	P	2
5G347	ANALOG COMMUNICATION LAB	28	69	97	P	2
				683	7.4	24

16701A0427 SINGAMREDDY DAMODHAR REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	15	16	31	F	0
5G246	ELECTRICAL TECHNOLOGY	15	25	40	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	13	27	40	P	3
5G342	PULSE AND DIGITAL CIRCUITS	15	25	40	P	3
5G343	ANALOG COMMUNICATION	19	32	51	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	21	27	48	P	3
5GC44	APTITUDE & REASONING SKILLS	19	28	47	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	21	45	66	P	2
5G347	ANALOG COMMUNICATION LAB	24	60	84	P	2
				447	4.3	21

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16701A0428 MADAKA DEEPHIKIRAN

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	64	94	P	3
5G246	ELECTRICAL TECHNOLOGY	30	68	98	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	30	46	76	P	3
5G342	PULSE AND DIGITAL CIRCUITS	30	51	81	P	3
5G343	ANALOG COMMUNICATION	30	57	87	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	30	45	75	P	3
5GC44	APTITUDE & REASONING SKILLS	27	61	88	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	30	70	100	P	2
5G347	ANALOG COMMUNICATION LAB	30	70	100	P	2
				799	8.7	24

16701A0429 PONNATHOTA DHARANI REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	25	33	58	P	3
5G246	ELECTRICAL TECHNOLOGY	28	46	74	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	25	48	73	P	3
5G342	PULSE AND DIGITAL CIRCUITS	20	34	54	P	3
5G343	ANALOG COMMUNICATION	27	61	88	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	28	31	59	P	3
5GC44	APTITUDE & REASONING SKILLS	24	30	54	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	24	56	80	P	2
5G347	ANALOG COMMUNICATION LAB	28	66	94	P	2
				634	6.9	24

16701A0430 PAMULA DIVYA RAJESWARI

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	29	56	85	P	3
5G246	ELECTRICAL TECHNOLOGY	30	55	85	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	30	52	82	P	3
5G342	PULSE AND DIGITAL CIRCUITS	25	39	64	P	3
5G343	ANALOG COMMUNICATION	28	58	86	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	28	41	69	P	3
5GC44	APTITUDE & REASONING SKILLS	24	49	73	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	68	95	P	2
5G347	ANALOG COMMUNICATION LAB	30	65	95	P	2
				734	8.0	24

16701A0431 VAMULA DIVYA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	22	31	53	P	3
5G246	ELECTRICAL TECHNOLOGY	19	28	47	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	22	17	39	F	0
5G342	PULSE AND DIGITAL CIRCUITS	18	18	36	F	0
5G343	ANALOG COMMUNICATION	19	38	57	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	27	25	52	P	3
5GC44	APTITUDE & REASONING SKILLS	20	25	45	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	26	48	74	P	2
5G347	ANALOG COMMUNICATION LAB	29	53	82	P	2
				485	4.2	18

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16701A0432 CHILAMAKURI DIVYASREE

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	29	51	80	P	3
5G246	ELECTRICAL TECHNOLOGY	27	46	73	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	30	60	90	P	3
5G342	PULSE AND DIGITAL CIRCUITS	29	48	77	P	3
5G343	ANALOG COMMUNICATION	29	54	83	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	28	46	74	P	3
5GC44	APTITUDE & REASONING SKILLS	28	54	82	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	30	68	98	P	2
5G347	ANALOG COMMUNICATION LAB	29	69	98	P	2
				755	8.2	24

16701A0433 SUNDARI DIWAKAR

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	19	58	77	P	3
5G246	ELECTRICAL TECHNOLOGY	19	46	65	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	25	46	71	P	3
5G342	PULSE AND DIGITAL CIRCUITS	20	25	45	P	3
5G343	ANALOG COMMUNICATION	27	51	78	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	28	25	53	P	3
5GC44	APTITUDE & REASONING SKILLS	23	30	53	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	57	84	P	2
5G347	ANALOG COMMUNICATION LAB	26	68	94	P	2
				620	6.7	24

16701A0434 BANDI DURGA PRASAD REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	29	57	86	P	3
5G246	ELECTRICAL TECHNOLOGY	22	41	63	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	21	37	58	P	3
5G342	PULSE AND DIGITAL CIRCUITS	15	19	34	F	0
5G343	ANALOG COMMUNICATION	23	55	78	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	23	37	60	P	3
5GC44	APTITUDE & REASONING SKILLS	23	40	63	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	24	64	88	P	2
5G347	ANALOG COMMUNICATION LAB	24	54	78	P	2
				608	6.2	21

16701A0435 GAADI DUSHYANTH REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	66	96	P	3
5G246	ELECTRICAL TECHNOLOGY	28	62	90	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	28	54	82	P	3
5G342	PULSE AND DIGITAL CIRCUITS	27	43	70	P	3
5G343	ANALOG COMMUNICATION	26	64	90	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	27	36	63	P	3
5GC44	APTITUDE & REASONING SKILLS	26	38	64	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	30	66	96	P	2
5G347	ANALOG COMMUNICATION LAB	27	66	93	P	2
				744	8.2	24

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16701A0436 AVULA YERRAMAREDDY GAYATHRI

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	29	44	73	P	3
5G246	ELECTRICAL TECHNOLOGY	26	44	70	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	26	39	65	P	3
5G342	PULSE AND DIGITAL CIRCUITS	27	30	57	P	3
5G343	ANALOG COMMUNICATION	27	41	68	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	26	31	57	P	3
5GC44	APTITUDE & REASONING SKILLS	24	42	66	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	29	62	91	P	2
5G347	ANALOG COMMUNICATION LAB	29	65	94	P	2
				641	6.9	24

16701A0437 MULLINTI GURU SIRISHA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	17	35	52	P	3
5G246	ELECTRICAL TECHNOLOGY	15	18	33	F	0
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	14	18	32	F	0
5G342	PULSE AND DIGITAL CIRCUITS	18	25	43	P	3
5G343	ANALOG COMMUNICATION	19	27	46	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	24	11	35	F	0
5GC44	APTITUDE & REASONING SKILLS	20	30	50	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	24	61	85	P	2
5G347	ANALOG COMMUNICATION LAB	26	59	85	P	2
				461	3.5	15

16701A0438 GANIGIPENTA HARI SIVA PRASAD

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	17	26	43	P	3
5G246	ELECTRICAL TECHNOLOGY	15	13	28	F	0
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	20	16	36	F	0
5G342	PULSE AND DIGITAL CIRCUITS	15	33	48	P	3
5G343	ANALOG COMMUNICATION	19	32	51	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	23	16	39	F	0
5GC44	APTITUDE & REASONING SKILLS	20	27	47	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	20	48	68	P	2
5G347	ANALOG COMMUNICATION LAB	24	7	31	F	0
				391	2.7	13

16701A0439 BANDARU HARISHA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	29	68	97	P	3
5G246	ELECTRICAL TECHNOLOGY	29	61	90	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	30	56	86	P	3
5G342	PULSE AND DIGITAL CIRCUITS	28	48	76	P	3
5G343	ANALOG COMMUNICATION	28	50	78	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	28	39	67	P	3
5GC44	APTITUDE & REASONING SKILLS	27	47	74	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	29	66	95	P	2
5G347	ANALOG COMMUNICATION LAB	28	53	81	P	2
				744	8.2	24

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16701A0440 LODI HARITHA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	27	70	97	P	3
5G246	ELECTRICAL TECHNOLOGY	25	44	69	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	25	37	62	P	3
5G342	PULSE AND DIGITAL CIRCUITS	23	36	59	P	3
5G343	ANALOG COMMUNICATION	27	46	73	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	27	25	52	P	3
5GC44	APTITUDE & REASONING SKILLS	20	40	60	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	28	69	97	P	2
5G347	ANALOG COMMUNICATION LAB	29	69	98	P	2
				667	7.2	24

16701A0441 POKALA HARITHA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	28	51	79	P	3
5G246	ELECTRICAL TECHNOLOGY	28	50	78	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	30	53	83	P	3
5G342	PULSE AND DIGITAL CIRCUITS	27	40	67	P	3
5G343	ANALOG COMMUNICATION	29	59	88	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	28	41	69	P	3
5GC44	APTITUDE & REASONING SKILLS	26	55	81	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	29	68	97	P	2
5G347	ANALOG COMMUNICATION LAB	29	69	98	P	2
				740	8.1	24

16701A0442 HULTHI GOLLA MURALI

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	17	25	42	P	3
5G246	ELECTRICAL TECHNOLOGY	19	36	55	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	23	37	60	P	3
5G342	PULSE AND DIGITAL CIRCUITS	18	25	43	P	3
5G343	ANALOG COMMUNICATION	22	41	63	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	25	10	35	F	0
5GC44	APTITUDE & REASONING SKILLS	22	28	50	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	25	60	85	P	2
5G347	ANALOG COMMUNICATION LAB	26	66	92	P	2
				525	5.1	21

16701A0443 DANKA SHAIK IFSHA TABUSSUM

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	22	25	47	P	3
5G246	ELECTRICAL TECHNOLOGY	21	25	46	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	21	18	39	F	0
5G342	PULSE AND DIGITAL CIRCUITS	19	27	46	P	3
5G343	ANALOG COMMUNICATION	22	41	63	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	27	15	42	F	0
5GC44	APTITUDE & REASONING SKILLS	18	28	46	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	26	51	77	P	2
5G347	ANALOG COMMUNICATION LAB	25	61	86	P	2
				492	4.2	18

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16701A0444 SHAIK IMRAN BASHA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	27	57	84	P	3
5G246	ELECTRICAL TECHNOLOGY	24	48	72	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	24	40	64	P	3
5G342	PULSE AND DIGITAL CIRCUITS	20	31	51	P	3
5G343	ANALOG COMMUNICATION	26	58	84	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	23	33	56	P	3
5GC44	APTITUDE & REASONING SKILLS	27	53	80	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	28	62	90	P	2
5G347	ANALOG COMMUNICATION LAB	27	69	96	P	2
				677	7.3	24

16701A0445 SHAIK KARISHMA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	68	98	P	3
5G246	ELECTRICAL TECHNOLOGY	30	60	90	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	30	47	77	P	3
5G342	PULSE AND DIGITAL CIRCUITS	28	43	71	P	3
5G343	ANALOG COMMUNICATION	30	56	86	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	30	40	70	P	3
5GC44	APTITUDE & REASONING SKILLS	24	42	66	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	30	68	98	P	2
5G347	ANALOG COMMUNICATION LAB	30	69	99	P	2
				755	8.3	24

16701A0446 JITTA KARTHIK

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	20	39	59	P	3
5G246	ELECTRICAL TECHNOLOGY	21	49	70	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	22	38	60	P	3
5G342	PULSE AND DIGITAL CIRCUITS	22	29	51	P	3
5G343	ANALOG COMMUNICATION	17	51	68	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	22	34	56	P	3
5GC44	APTITUDE & REASONING SKILLS	19	41	60	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	51	78	P	2
5G347	ANALOG COMMUNICATION LAB	25	59	84	P	2
				586	6.4	24

16701A0447 YERRAM CHETTI KEERTHI

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	27	39	66	P	3
5G246	ELECTRICAL TECHNOLOGY	27	53	80	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	25	47	72	P	3
5G342	PULSE AND DIGITAL CIRCUITS	22	38	60	P	3
5G343	ANALOG COMMUNICATION	28	60	88	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	28	39	67	P	3
5GC44	APTITUDE & REASONING SKILLS	20	40	60	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	57	84	P	2
5G347	ANALOG COMMUNICATION LAB	27	62	89	P	2
				666	7.3	24

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16701A0449 CHIRLU KISHORE KUMAR

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	15	12	27	F	0
5G246	ELECTRICAL TECHNOLOGY	15	29	44	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	23	32	55	P	3
5G342	PULSE AND DIGITAL CIRCUITS	16	19	35	F	0
5G343	ANALOG COMMUNICATION	17	47	64	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	25	29	54	P	3
5GC44	APTITUDE & REASONING SKILLS	17	32	49	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	29	58	87	P	2
5G347	ANALOG COMMUNICATION LAB	23	47	70	P	2
				485	4.4	18

16701A0450 GAJJALA KRISHNA VARDHAN REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	29	52	81	P	3
5G246	ELECTRICAL TECHNOLOGY	21	59	80	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	24	56	80	P	3
5G342	PULSE AND DIGITAL CIRCUITS	18	51	69	P	3
5G343	ANALOG COMMUNICATION	28	50	78	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	23	35	58	P	3
5GC44	APTITUDE & REASONING SKILLS	18	36	54	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	30	68	98	P	2
5G347	ANALOG COMMUNICATION LAB	30	67	97	P	2
				695	7.6	24

16701A0451 MITTA KUSHAL KUMAR

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	26	35	61	P	3
5G246	ELECTRICAL TECHNOLOGY	18	47	65	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	23	26	49	P	3
5G342	PULSE AND DIGITAL CIRCUITS	16	36	52	P	3
5G343	ANALOG COMMUNICATION	27	43	70	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	25	25	50	P	3
5GC44	APTITUDE & REASONING SKILLS	18	39	57	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	67	94	P	2
5G347	ANALOG COMMUNICATION LAB	28	68	96	P	2
				594	6.3	24

16701A0453 KALLE LAKSHMI NAGAPHANI

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	23	12	35	F	0
5G246	ELECTRICAL TECHNOLOGY	10	31	41	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	18	11	29	F	0
5G342	PULSE AND DIGITAL CIRCUITS	15	15	30	F	0
5G343	ANALOG COMMUNICATION	24	26	50	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	20	14	34	F	0
5GC44	APTITUDE & REASONING SKILLS	18	31	49	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	26	64	90	P	2
5G347	ANALOG COMMUNICATION LAB	26	35	61	P	2
				419	2.8	12

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16701A0454 BADA LAKSHMINATH REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	27	34	61	P	3
5G246	ELECTRICAL TECHNOLOGY	15	49	64	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	21	34	55	P	3
5G342	PULSE AND DIGITAL CIRCUITS	15	31	46	P	3
5G343	ANALOG COMMUNICATION	27	42	69	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	21	25	46	P	3
5GC44	APTITUDE & REASONING SKILLS	20	42	62	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	28	51	79	P	2
5G347	ANALOG COMMUNICATION LAB	27	62	89	P	2
				571	6.1	24

16701A0455 DHOGURU LOKESH

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	28	47	75	P	3
5G246	ELECTRICAL TECHNOLOGY	24	53	77	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	28	38	66	P	3
5G342	PULSE AND DIGITAL CIRCUITS	17	29	46	P	3
5G343	ANALOG COMMUNICATION	27	51	78	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	25	36	61	P	3
5GC44	APTITUDE & REASONING SKILLS	20	37	57	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	65	92	P	2
5G347	ANALOG COMMUNICATION LAB	29	55	84	P	2
				636	6.9	24

16701A0456 ROMPICHERLA MANEESHA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	28	58	P	3
5G246	ELECTRICAL TECHNOLOGY	23	51	74	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	28	43	71	P	3
5G342	PULSE AND DIGITAL CIRCUITS	16	28	44	P	3
5G343	ANALOG COMMUNICATION	27	50	77	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	25	25	50	P	3
5GC44	APTITUDE & REASONING SKILLS	18	31	49	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	30	51	81	P	2
5G347	ANALOG COMMUNICATION LAB	28	68	96	P	2
				600	6.5	24

16701A0457 BHUMA MANOJ KUMAR

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	45	75	P	3
5G246	ELECTRICAL TECHNOLOGY	23	43	66	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	25	44	69	P	3
5G342	PULSE AND DIGITAL CIRCUITS	22	39	61	P	3
5G343	ANALOG COMMUNICATION	27	37	64	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	19	38	57	P	3
5GC44	APTITUDE & REASONING SKILLS	19	42	61	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	28	70	98	P	2
5G347	ANALOG COMMUNICATION LAB	27	63	90	P	2
				641	6.9	24

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16701A0458 MEKALA MEGHANA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	54	84	P	3
5G246	ELECTRICAL TECHNOLOGY	29	55	84	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	30	64	94	P	3
5G342	PULSE AND DIGITAL CIRCUITS	26	59	85	P	3
5G343	ANALOG COMMUNICATION	29	44	73	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	30	48	78	P	3
5GC44	APTITUDE & REASONING SKILLS	22	47	69	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	30	57	87	P	2
5G347	ANALOG COMMUNICATION LAB	29	65	94	P	2
				748	8.3	24

16701A0459 CHINTHAKUNTA MEGHANATHA REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	22	7	29	F	0
5G246	ELECTRICAL TECHNOLOGY	15	30	45	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	17	25	42	P	3
5G342	PULSE AND DIGITAL CIRCUITS	15	28	43	P	3
5G343	ANALOG COMMUNICATION	14	27	41	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	21	16	37	F	0
5GC44	APTITUDE & REASONING SKILLS	18	26	44	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	54	81	P	2
5G347	ANALOG COMMUNICATION LAB	23	52	75	P	2
				437	3.8	18

16701A0461 SHAIK MOHAMMED ISLAM

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	29	42	71	P	3
5G246	ELECTRICAL TECHNOLOGY	17	39	56	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	29	64	93	P	3
5G342	PULSE AND DIGITAL CIRCUITS	23	46	69	P	3
5G343	ANALOG COMMUNICATION	25	47	72	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	20	35	55	P	3
5GC44	APTITUDE & REASONING SKILLS	19	48	67	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	30	69	99	P	2
5G347	ANALOG COMMUNICATION LAB	28	68	96	P	2
				678	7.3	24

16701A0462 AKKINAGUNTALA MOHAN

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	22	28	50	P	3
5G246	ELECTRICAL TECHNOLOGY	19	46	65	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	19	25	44	P	3
5G342	PULSE AND DIGITAL CIRCUITS	15	25	40	P	3
5G343	ANALOG COMMUNICATION	20	37	57	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	21	25	46	P	3
5GC44	APTITUDE & REASONING SKILLS	18	38	56	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	25	48	73	P	2
5G347	ANALOG COMMUNICATION LAB	22	47	69	P	2
				500	5.4	24

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16701A0463 DONTHYREDDY MOUNIKA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	44	74	P	3
5G246	ELECTRICAL TECHNOLOGY	28	55	83	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	30	57	87	P	3
5G342	PULSE AND DIGITAL CIRCUITS	23	38	61	P	3
5G343	ANALOG COMMUNICATION	28	52	80	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	29	35	64	P	3
5GC44	APTITUDE & REASONING SKILLS	22	44	66	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	30	65	95	P	2
5G347	ANALOG COMMUNICATION LAB	28	69	97	P	2
				707	7.7	24

16701A0464 GIDDALURU MOUNIKA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	26	32	58	P	3
5G246	ELECTRICAL TECHNOLOGY	22	57	79	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	24	25	49	P	3
5G342	PULSE AND DIGITAL CIRCUITS	18	43	61	P	3
5G343	ANALOG COMMUNICATION	24	28	52	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	27	32	59	P	3
5GC44	APTITUDE & REASONING SKILLS	18	30	48	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	29	57	86	P	2
5G347	ANALOG COMMUNICATION LAB	28	69	97	P	2
				589	6.4	24

16701A0465 GIDDALURU NARAHARI

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	60	90	P	3
5G246	ELECTRICAL TECHNOLOGY	28	41	69	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	29	49	78	P	3
5G342	PULSE AND DIGITAL CIRCUITS	22	34	56	P	3
5G343	ANALOG COMMUNICATION	27	58	85	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	27	30	57	P	3
5GC44	APTITUDE & REASONING SKILLS	19	38	57	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	25	62	87	P	2
5G347	ANALOG COMMUNICATION LAB	28	63	91	P	2
				670	7.3	24

16701A0466 KATHA NARASIMHA REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	27	64	91	P	3
5G246	ELECTRICAL TECHNOLOGY	20	46	66	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	22	49	71	P	3
5G342	PULSE AND DIGITAL CIRCUITS	17	40	57	P	3
5G343	ANALOG COMMUNICATION	24	46	70	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	25	34	59	P	3
5GC44	APTITUDE & REASONING SKILLS	18	34	52	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	23	56	79	P	2
5G347	ANALOG COMMUNICATION LAB	25	66	91	P	2
				636	7.0	24

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16701A0467 ALURI NARAYANA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	23	50	73	P	3
5G246	ELECTRICAL TECHNOLOGY	18	32	50	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	20	28	48	P	3
5G342	PULSE AND DIGITAL CIRCUITS	16	25	41	P	3
5G343	ANALOG COMMUNICATION	22	34	56	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	20	29	49	P	3
5GC44	APTITUDE & REASONING SKILLS	17	26	43	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	23	51	74	P	2
5G347	ANALOG COMMUNICATION LAB	25	58	83	P	2
				517	5.6	24

16701A0468 KAMINI NAVEEN KUMAR

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	24	58	82	P	3
5G246	ELECTRICAL TECHNOLOGY	16	28	44	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	16	18	34	F	0
5G342	PULSE AND DIGITAL CIRCUITS	15	28	43	P	3
5G343	ANALOG COMMUNICATION	21	40	61	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	22	8	30	F	0
5GC44	APTITUDE & REASONING SKILLS	21	31	52	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	29	60	89	P	2
5G347	ANALOG COMMUNICATION LAB	25	47	72	P	2
				507	4.6	18

16701A0469 SANGANA NAVEEN KUMAR REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	21	36	57	P	3
5G246	ELECTRICAL TECHNOLOGY	15	29	44	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	15	33	48	P	3
5G342	PULSE AND DIGITAL CIRCUITS	15	31	46	P	3
5G343	ANALOG COMMUNICATION	16	41	57	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	18	14	32	F	0
5GC44	APTITUDE & REASONING SKILLS	19	31	50	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	25	56	81	P	2
5G347	ANALOG COMMUNICATION LAB	26	58	84	P	2
				499	4.9	21

16701A0470 CHINTHA NEERAJAKSHI

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	63	93	P	3
5G246	ELECTRICAL TECHNOLOGY	23	51	74	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	29	41	70	P	3
5G342	PULSE AND DIGITAL CIRCUITS	20	25	45	P	3
5G343	ANALOG COMMUNICATION	25	40	65	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	25	26	51	P	3
5GC44	APTITUDE & REASONING SKILLS	23	54	77	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	30	68	98	P	2
5G347	ANALOG COMMUNICATION LAB	29	62	91	P	2
				664	7.1	24

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16701A0471 PEMMANA NIHARIKA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	22	45	67	P	3
5G246	ELECTRICAL TECHNOLOGY	18	37	55	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	22	33	55	P	3
5G342	PULSE AND DIGITAL CIRCUITS	22	31	53	P	3
5G343	ANALOG COMMUNICATION	24	44	68	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	23	28	51	P	3
5GC44	APTITUDE & REASONING SKILLS	19	36	55	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	29	56	85	P	2
5G347	ANALOG COMMUNICATION LAB	28	58	86	P	2
				575	6.2	24

16701A0472 PALAKOLANU PAVAN REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	23	40	63	P	3
5G246	ELECTRICAL TECHNOLOGY	17	37	54	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	19	25	44	P	3
5G342	PULSE AND DIGITAL CIRCUITS	15	26	41	P	3
5G343	ANALOG COMMUNICATION	20	33	53	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	22	12	34	F	0
5GC44	APTITUDE & REASONING SKILLS	20	38	58	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	25	56	81	P	2
5G347	ANALOG COMMUNICATION LAB	24	61	85	P	2
				513	5.0	21

16701A0473 CHITRAJU PAVANKUMAR NAIDU

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	51	81	P	3
5G246	ELECTRICAL TECHNOLOGY	23	52	75	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	29	40	69	P	3
5G342	PULSE AND DIGITAL CIRCUITS	18	43	61	P	3
5G343	ANALOG COMMUNICATION	20	48	68	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	17	32	49	P	3
5GC44	APTITUDE & REASONING SKILLS	19	37	56	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	56	83	P	2
5G347	ANALOG COMMUNICATION LAB	26	57	83	P	2
				625	6.8	24

16701A0474 RAGHAVARAJU PAVANKUMAR RAJU

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	54	84	P	3
5G246	ELECTRICAL TECHNOLOGY	26	43	69	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	24	51	75	P	3
5G342	PULSE AND DIGITAL CIRCUITS	25	50	75	P	3
5G343	ANALOG COMMUNICATION	25	56	81	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	23	30	53	P	3
5GC44	APTITUDE & REASONING SKILLS	20	50	70	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	29	65	94	P	2
5G347	ANALOG COMMUNICATION LAB	28	59	87	P	2
				688	7.5	24

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16701A0475 PALA PAVITHRA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	28	48	76	P	3
5G246	ELECTRICAL TECHNOLOGY	26	56	82	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	27	44	71	P	3
5G342	PULSE AND DIGITAL CIRCUITS	19	31	50	P	3
5G343	ANALOG COMMUNICATION	28	49	77	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	23	41	64	P	3
5GC44	APTITUDE & REASONING SKILLS	21	36	57	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	69	96	P	2
5G347	ANALOG COMMUNICATION LAB	27	69	96	P	2
				669	7.3	24

16701A0476 BADABHAGNI PENCHALA PRAVEEN

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	25	34	59	P	3
5G246	ELECTRICAL TECHNOLOGY	18	28	46	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	15	19	34	F	0
5G342	PULSE AND DIGITAL CIRCUITS	15	15	30	F	0
5G343	ANALOG COMMUNICATION	16	35	51	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	20	25	45	P	3
5GC44	APTITUDE & REASONING SKILLS	19	40	59	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	23	61	84	P	2
5G347	ANALOG COMMUNICATION LAB	26	67	93	P	2
				501	4.4	18

16701A0477 KOMERA POOJITHA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	46	76	P	3
5G246	ELECTRICAL TECHNOLOGY	24	46	70	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	28	41	69	P	3
5G342	PULSE AND DIGITAL CIRCUITS	26	25	51	P	3
5G343	ANALOG COMMUNICATION	27	50	77	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	25	36	61	P	3
5GC44	APTITUDE & REASONING SKILLS	19	42	61	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	30	66	96	P	2
5G347	ANALOG COMMUNICATION LAB	29	69	98	P	2
				659	7.1	24

16701A0478 TALARI PRAKASHRAJ

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	24	40	64	P	3
5G246	ELECTRICAL TECHNOLOGY	15	37	52	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	21	33	54	P	3
5G342	PULSE AND DIGITAL CIRCUITS	17	25	42	P	3
5G343	ANALOG COMMUNICATION	21	40	61	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	19	25	44	P	3
5GC44	APTITUDE & REASONING SKILLS	19	21	40	F	0
5G346	PULSE AND DIGITAL CIRCUITS LAB	29	65	94	P	2
5G347	ANALOG COMMUNICATION LAB	24	64	88	P	2
				539	5.4	22

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16701A0479 K PRATHYUSHA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	53	83	P	3
5G246	ELECTRICAL TECHNOLOGY	27	50	77	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	24	36	60	P	3
5G342	PULSE AND DIGITAL CIRCUITS	23	33	56	P	3
5G343	ANALOG COMMUNICATION	27	50	77	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	26	32	58	P	3
5GC44	APTITUDE & REASONING SKILLS	21	46	67	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	30	68	98	P	2
5G347	ANALOG COMMUNICATION LAB	30	69	99	P	2
				675	7.3	24

16701A0480 NARASAPURAM PRATHYUSHA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	69	99	P	3
5G246	ELECTRICAL TECHNOLOGY	30	64	94	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	30	57	87	P	3
5G342	PULSE AND DIGITAL CIRCUITS	25	48	73	P	3
5G343	ANALOG COMMUNICATION	28	53	81	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	30	47	77	P	3
5GC44	APTITUDE & REASONING SKILLS	20	56	76	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	29	69	98	P	2
5G347	ANALOG COMMUNICATION LAB	30	66	96	P	2
				781	8.6	24

16701A0481 KANCHAM PRAVALLIKA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	58	88	P	3
5G246	ELECTRICAL TECHNOLOGY	26	67	93	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	26	55	81	P	3
5G342	PULSE AND DIGITAL CIRCUITS	22	39	61	P	3
5G343	ANALOG COMMUNICATION	24	43	67	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	21	37	58	P	3
5GC44	APTITUDE & REASONING SKILLS	19	45	64	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	29	65	94	P	2
5G347	ANALOG COMMUNICATION LAB	30	64	94	P	2
				700	7.7	24

16701A0482 DESAMANDAM PRAVEEN KUMAR

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	26	46	72	P	3
5G246	ELECTRICAL TECHNOLOGY	22	52	74	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	24	40	64	P	3
5G342	PULSE AND DIGITAL CIRCUITS	18	33	51	P	3
5G343	ANALOG COMMUNICATION	24	44	68	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	25	28	53	P	3
5GC44	APTITUDE & REASONING SKILLS	22	38	60	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	30	67	97	P	2
5G347	ANALOG COMMUNICATION LAB	25	62	87	P	2
				626	6.8	24

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16701A0483 **MOGILLA KALAVA PREETHI**

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	20	56	76	P	3
5G246	ELECTRICAL TECHNOLOGY	19	40	59	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	27	32	59	P	3
5G342	PULSE AND DIGITAL CIRCUITS	18	29	47	P	3
5G343	ANALOG COMMUNICATION	24	41	65	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	25	29	54	P	3
5GC44	APTITUDE & REASONING SKILLS	21	26	47	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	29	52	81	P	2
5G347	ANALOG COMMUNICATION LAB	26	49	75	P	2
				563	6.1	24

16701A0484 **ALWAKONDA PREMCHAND RAVISASTRI**

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	18	56	74	P	3
5G246	ELECTRICAL TECHNOLOGY	20	36	56	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	24	43	67	P	3
5G342	PULSE AND DIGITAL CIRCUITS	16	34	50	P	3
5G343	ANALOG COMMUNICATION	20	47	67	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	22	25	47	P	3
5GC44	APTITUDE & REASONING SKILLS	18	30	48	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	30	55	85	P	2
5G347	ANALOG COMMUNICATION LAB	25	64	89	P	2
				583	6.3	24

16701A0486 **MORAM RAJA KUMAR REDDY**

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	22	58	80	P	3
5G246	ELECTRICAL TECHNOLOGY	16	38	54	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	23	19	42	F	0
5G342	PULSE AND DIGITAL CIRCUITS	14	26	40	P	3
5G343	ANALOG COMMUNICATION	19	40	59	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	20	11	31	F	0
5GC44	APTITUDE & REASONING SKILLS	18	39	57	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	65	92	P	2
5G347	ANALOG COMMUNICATION LAB	26	65	91	P	2
				546	4.9	18

16701A0487 **ENDULURU RAJASHEKAR REDDY**

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	24	49	73	P	3
5G246	ELECTRICAL TECHNOLOGY	18	41	59	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	22	25	47	P	3
5G342	PULSE AND DIGITAL CIRCUITS	15	30	45	P	3
5G343	ANALOG COMMUNICATION	16	30	46	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	15	25	40	P	3
5GC44	APTITUDE & REASONING SKILLS	20	27	47	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	26	54	80	P	2
5G347	ANALOG COMMUNICATION LAB	25	65	90	P	2
				527	5.6	24

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B.Tech. II Year II Sem.Regular (R15) May 2018
Branch: Electronics and Communication Engineering



16701A0488 MALYALA RAJENDRA BABU

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	29	65	94	P	3
5G246	ELECTRICAL TECHNOLOGY	21	47	68	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	26	40	66	P	3
5G342	PULSE AND DIGITAL CIRCUITS	19	28	47	P	3
5G343	ANALOG COMMUNICATION	24	51	75	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	21	25	46	P	3
5GC44	APTITUDE & REASONING SKILLS	20	39	59	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	29	67	96	P	2
5G347	ANALOG COMMUNICATION LAB	27	68	95	P	2
				646	7.0	24

16701A0489 MEEDMULA RAJESH CHAITANYA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	25	42	67	P	3
5G246	ELECTRICAL TECHNOLOGY	16	33	49	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	21	19	40	F	0
5G342	PULSE AND DIGITAL CIRCUITS	18	18	36	F	0
5G343	ANALOG COMMUNICATION	20	32	52	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	19	25	44	P	3
5GC44	APTITUDE & REASONING SKILLS	19	26	45	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	29	55	84	P	2
5G347	ANALOG COMMUNICATION LAB	25	62	87	P	2
				504	4.4	18

16701A0490 NADENDLA RAJESH

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	25	44	69	P	3
5G246	ELECTRICAL TECHNOLOGY	15	45	60	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	21	40	61	P	3
5G342	PULSE AND DIGITAL CIRCUITS	22	40	62	P	3
5G343	ANALOG COMMUNICATION	23	55	78	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	25	30	55	P	3
5GC44	APTITUDE & REASONING SKILLS	20	34	54	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	29	69	98	P	2
5G347	ANALOG COMMUNICATION LAB	26	67	93	P	2
				630	6.8	24

16701A0491 PALAKOLANU RAJESWARI

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	51	81	P	3
5G246	ELECTRICAL TECHNOLOGY	27	50	77	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	29	42	71	P	3
5G342	PULSE AND DIGITAL CIRCUITS	23	36	59	P	3
5G343	ANALOG COMMUNICATION	25	52	77	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	21	39	60	P	3
5GC44	APTITUDE & REASONING SKILLS	22	40	62	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	30	68	98	P	2
5G347	ANALOG COMMUNICATION LAB	30	65	95	P	2
				680	7.4	24

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16701A0492 THAPPETA RAJESWARI

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	23	47	70	P	3
5G246	ELECTRICAL TECHNOLOGY	22	49	71	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	26	35	61	P	3
5G342	PULSE AND DIGITAL CIRCUITS	20	34	54	P	3
5G343	ANALOG COMMUNICATION	23	54	77	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	24	35	59	P	3
5GC44	APTITUDE & REASONING SKILLS	18	29	47	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	28	58	86	P	2
5G347	ANALOG COMMUNICATION LAB	27	58	85	P	2
				610	6.7	24

16701A0493 CHOWLA RAMYA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	44	74	P	3
5G246	ELECTRICAL TECHNOLOGY	26	52	78	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	26	51	77	P	3
5G342	PULSE AND DIGITAL CIRCUITS	24	28	52	P	3
5G343	ANALOG COMMUNICATION	28	56	84	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	23	38	61	P	3
5GC44	APTITUDE & REASONING SKILLS	20	43	63	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	68	95	P	2
5G347	ANALOG COMMUNICATION LAB	28	67	95	P	2
				679	7.4	24

16701A0494 AMBAVARAM REDDY SASANK

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	24	34	58	P	3
5G246	ELECTRICAL TECHNOLOGY	23	38	61	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	21	34	55	P	3
5G342	PULSE AND DIGITAL CIRCUITS	16	28	44	P	3
5G343	ANALOG COMMUNICATION	23	44	67	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	21	26	47	P	3
5GC44	APTITUDE & REASONING SKILLS	19	28	47	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	24	65	89	P	2
5G347	ANALOG COMMUNICATION LAB	26	64	90	P	2
				558	6.0	24

16701A0495 KONDETI SAHITHI

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	62	92	P	3
5G246	ELECTRICAL TECHNOLOGY	30	60	90	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	30	61	91	P	3
5G342	PULSE AND DIGITAL CIRCUITS	29	44	73	P	3
5G343	ANALOG COMMUNICATION	30	55	85	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	30	37	67	P	3
5GC44	APTITUDE & REASONING SKILLS	22	47	69	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	30	70	100	P	2
5G347	ANALOG COMMUNICATION LAB	30	63	93	P	2
				760	8.4	24

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16701A0496 PALAGANI SAI ADITHYA YADAV

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	16	32	48	P	3
5G246	ELECTRICAL TECHNOLOGY	18	25	43	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	16	32	48	P	3
5G342	PULSE AND DIGITAL CIRCUITS	17	16	33	F	0
5G343	ANALOG COMMUNICATION	17	15	32	F	0
5G344	FIELD THEORY AND TRANSMISSION LINES	15	25	40	P	3
5GC44	APTITUDE & REASONING SKILLS	20	38	58	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	23	60	83	P	2
5G347	ANALOG COMMUNICATION LAB	24	48	72	P	2
				457	4.0	18

16701A0497 SWARNA SAI CHARAN

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	14	15	29	F	0
5G246	ELECTRICAL TECHNOLOGY	18	25	43	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	16	9	25	F	0
5G342	PULSE AND DIGITAL CIRCUITS	20	25	45	P	3
5G343	ANALOG COMMUNICATION	15	26	41	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	19	20	39	F	0
5GC44	APTITUDE & REASONING SKILLS	21	26	47	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	18	61	79	P	2
5G347	ANALOG COMMUNICATION LAB	25	56	81	P	2
				429	3.3	15

16701A0498 GIDDALURU SAI GOWTHAM

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	18	25	43	P	3
5G246	ELECTRICAL TECHNOLOGY	23	29	52	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	24	14	38	F	0
5G342	PULSE AND DIGITAL CIRCUITS	26	29	55	P	3
5G343	ANALOG COMMUNICATION	16	13	29	F	0
5G344	FIELD THEORY AND TRANSMISSION LINES	23	25	48	P	3
5GC44	APTITUDE & REASONING SKILLS	21	33	54	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	26	59	85	P	2
5G347	ANALOG COMMUNICATION LAB	25	50	75	P	2
				479	4.2	18

16701A0499 K SAI HITEESH

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	23	33	56	P	3
5G246	ELECTRICAL TECHNOLOGY	20	29	49	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	22	17	39	F	0
5G342	PULSE AND DIGITAL CIRCUITS	19	30	49	P	3
5G343	ANALOG COMMUNICATION	21	49	70	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	23	26	49	P	3
5GC44	APTITUDE & REASONING SKILLS	22	36	58	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	23	55	78	P	2
5G347	ANALOG COMMUNICATION LAB	24	55	79	P	2
				527	5.2	21

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16701A04A0 KALIKIRI SAI PRAVEEN

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	22	39	61	P	3
5G246	ELECTRICAL TECHNOLOGY	23	39	62	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	25	16	41	F	0
5G342	PULSE AND DIGITAL CIRCUITS	23	18	41	F	0
5G343	ANALOG COMMUNICATION	22	41	63	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	25	26	51	P	3
5GC44	APTITUDE & REASONING SKILLS	23	34	57	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	26	65	91	P	2
5G347	ANALOG COMMUNICATION LAB	25	50	75	P	2
				542	4.8	18

16701A04A1 DASARI SAIPRIYANKA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	28	67	95	P	3
5G246	ELECTRICAL TECHNOLOGY	25	62	87	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	30	46	76	P	3
5G342	PULSE AND DIGITAL CIRCUITS	30	43	73	P	3
5G343	ANALOG COMMUNICATION	29	47	76	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	29	48	77	P	3
5GC44	APTITUDE & REASONING SKILLS	26	36	62	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	69	96	P	2
5G347	ANALOG COMMUNICATION LAB	27	70	97	P	2
				739	8.1	24

16701A04A2 PALA SAI ROHITESWAR REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	27	62	89	P	3
5G246	ELECTRICAL TECHNOLOGY	22	46	68	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	27	26	53	P	3
5G342	PULSE AND DIGITAL CIRCUITS	22	31	53	P	3
5G343	ANALOG COMMUNICATION	25	32	57	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	23	31	54	P	3
5GC44	APTITUDE & REASONING SKILLS	22	42	64	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	68	95	P	2
5G347	ANALOG COMMUNICATION LAB	25	58	83	P	2
				616	6.6	24

16701A04A3 HANUMANTHAKARI SAI SADHANA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	29	70	99	P	3
5G246	ELECTRICAL TECHNOLOGY	26	59	85	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	27	46	73	P	3
5G342	PULSE AND DIGITAL CIRCUITS	28	34	62	P	3
5G343	ANALOG COMMUNICATION	28	58	86	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	30	37	67	P	3
5GC44	APTITUDE & REASONING SKILLS	21	50	71	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	59	86	P	2
5G347	ANALOG COMMUNICATION LAB	29	68	97	P	2
				726	8.0	24

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16701A04A4 NAGENDLA SAI SIVARAM

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	21	61	82	P	3
5G246	ELECTRICAL TECHNOLOGY	22	52	74	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	24	32	56	P	3
5G342	PULSE AND DIGITAL CIRCUITS	24	34	58	P	3
5G343	ANALOG COMMUNICATION	21	35	56	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	24	35	59	P	3
5GC44	APTITUDE & REASONING SKILLS	21	36	57	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	67	94	P	2
5G347	ANALOG COMMUNICATION LAB	25	60	85	P	2
				621	6.7	24

16701A04A5 R SAI VIGNESH

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	20	40	60	P	3
5G246	ELECTRICAL TECHNOLOGY	21	38	59	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	26	17	43	F	0
5G342	PULSE AND DIGITAL CIRCUITS	18	33	51	P	3
5G343	ANALOG COMMUNICATION	19	30	49	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	23	25	48	P	3
5GC44	APTITUDE & REASONING SKILLS	20	46	66	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	26	50	76	P	2
5G347	ANALOG COMMUNICATION LAB	25	50	75	P	2
				527	5.1	21

16701A04A6 DUGGINENI SAITEJA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	26	52	78	P	3
5G246	ELECTRICAL TECHNOLOGY	21	43	64	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	21	12	33	F	0
5G342	PULSE AND DIGITAL CIRCUITS	22	34	56	P	3
5G343	ANALOG COMMUNICATION	22	36	58	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	22	31	53	P	3
5GC44	APTITUDE & REASONING SKILLS	25	47	72	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	25	65	90	P	2
5G347	ANALOG COMMUNICATION LAB	27	64	91	P	2
				595	5.9	21

16701A04A7 SYAMANABOYANA SANDHYA RANI

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	26	68	94	P	3
5G246	ELECTRICAL TECHNOLOGY	27	53	80	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	28	42	70	P	3
5G342	PULSE AND DIGITAL CIRCUITS	27	29	56	P	3
5G343	ANALOG COMMUNICATION	28	47	75	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	29	35	64	P	3
5GC44	APTITUDE & REASONING SKILLS	23	42	65	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	68	95	P	2
5G347	ANALOG COMMUNICATION LAB	28	66	94	P	2
				693	7.6	24

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16701A04A8 PODAGANDLA SANJEEVULU

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	16	57	73	P	3
5G246	ELECTRICAL TECHNOLOGY	22	36	58	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	26	16	42	F	0
5G342	PULSE AND DIGITAL CIRCUITS	23	35	58	P	3
5G343	ANALOG COMMUNICATION	21	39	60	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	20	25	45	P	3
5GC44	APTITUDE & REASONING SKILLS	18	26	44	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	25	55	80	P	2
5G347	ANALOG COMMUNICATION LAB	25	10	35	F	0
				495	4.7	19

16701A04A9 RAMAVATH SANTHOSH NAIK

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	22	65	87	P	3
5G246	ELECTRICAL TECHNOLOGY	20	46	66	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	23	17	40	F	0
5G342	PULSE AND DIGITAL CIRCUITS	20	25	45	P	3
5G343	ANALOG COMMUNICATION	22	39	61	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	26	15	41	F	0
5GC44	APTITUDE & REASONING SKILLS	19	30	49	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	Ab	27	F	0
5G347	ANALOG COMMUNICATION LAB	25	64	89	P	2
				505	4.3	16

16701A04B0 SOLIGA SATEESH KUMAR

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	25	62	87	P	3
5G246	ELECTRICAL TECHNOLOGY	24	48	72	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	25	25	50	P	3
5G342	PULSE AND DIGITAL CIRCUITS	22	26	48	P	3
5G343	ANALOG COMMUNICATION	26	53	79	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	25	28	53	P	3
5GC44	APTITUDE & REASONING SKILLS	20	42	62	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	26	68	94	P	2
5G347	ANALOG COMMUNICATION LAB	29	58	87	P	2
				632	6.8	24

16701A04B1 SANDULO SATHEESH KUMAR

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	17	56	73	P	3
5G246	ELECTRICAL TECHNOLOGY	25	45	70	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	25	32	57	P	3
5G342	PULSE AND DIGITAL CIRCUITS	27	28	55	P	3
5G343	ANALOG COMMUNICATION	23	41	64	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	26	42	68	P	3
5GC44	APTITUDE & REASONING SKILLS	21	32	53	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	26	67	93	P	2
5G347	ANALOG COMMUNICATION LAB	27	58	85	P	2
				618	6.7	24

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16701A04B2 TALARI SATISH

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	23	62	85	P	3
5G246	ELECTRICAL TECHNOLOGY	19	49	68	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	18	25	43	P	3
5G342	PULSE AND DIGITAL CIRCUITS	23	25	48	P	3
5G343	ANALOG COMMUNICATION	20	49	69	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	22	36	58	P	3
5GC44	APTITUDE & REASONING SKILLS	23	38	61	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	24	55	79	P	2
5G347	ANALOG COMMUNICATION LAB	25	68	93	P	2
				604	6.5	24

16701A04B4 DUDEKULA SHAMEERBASHA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	23	63	86	P	3
5G246	ELECTRICAL TECHNOLOGY	24	42	66	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	23	36	59	P	3
5G342	PULSE AND DIGITAL CIRCUITS	22	28	50	P	3
5G343	ANALOG COMMUNICATION	25	45	70	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	26	36	62	P	3
5GC44	APTITUDE & REASONING SKILLS	23	38	61	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	52	79	P	2
5G347	ANALOG COMMUNICATION LAB	28	69	97	P	2
				630	6.8	24

16701A04B5 THAVISHELA SISINDRINATH REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	25	61	86	P	3
5G246	ELECTRICAL TECHNOLOGY	27	55	82	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	27	32	59	P	3
5G342	PULSE AND DIGITAL CIRCUITS	24	38	62	P	3
5G343	ANALOG COMMUNICATION	25	59	84	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	29	36	65	P	3
5GC44	APTITUDE & REASONING SKILLS	25	44	69	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	26	65	91	P	2
5G347	ANALOG COMMUNICATION LAB	27	69	96	P	2
				694	7.6	24

16701A04B6 VALLEPU SIVA KRISHNA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	16	52	68	P	3
5G246	ELECTRICAL TECHNOLOGY	24	30	54	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	23	15	38	F	0
5G342	PULSE AND DIGITAL CIRCUITS	22	34	56	P	3
5G343	ANALOG COMMUNICATION	19	33	52	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	26	28	54	P	3
5GC44	APTITUDE & REASONING SKILLS	23	26	49	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	26	66	92	P	2
5G347	ANALOG COMMUNICATION LAB	28	67	95	P	2
				558	5.5	21

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16701A04B7 BANDI SIVA PRASAD REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	28	64	92	P	3
5G246	ELECTRICAL TECHNOLOGY	28	51	79	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	25	34	59	P	3
5G342	PULSE AND DIGITAL CIRCUITS	25	31	56	P	3
5G343	ANALOG COMMUNICATION	25	36	61	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	29	29	58	P	3
5GC44	APTITUDE & REASONING SKILLS	24	44	68	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	67	94	P	2
5G347	ANALOG COMMUNICATION LAB	28	66	94	P	2
				661	7.1	24

16701A04B8 NALLACHIGARI SIVA REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	69	99	P	3
5G246	ELECTRICAL TECHNOLOGY	27	60	87	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	25	55	80	P	3
5G342	PULSE AND DIGITAL CIRCUITS	24	41	65	P	3
5G343	ANALOG COMMUNICATION	28	50	78	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	29	36	65	P	3
5GC44	APTITUDE & REASONING SKILLS	24	48	72	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	26	67	93	P	2
5G347	ANALOG COMMUNICATION LAB	27	66	93	P	2
				732	8.0	24

16701A04B9 BUKKE SIVASANKAR NAIK

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	25	15	40	F	0
5G246	ELECTRICAL TECHNOLOGY	26	28	54	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	25	8	33	F	0
5G342	PULSE AND DIGITAL CIRCUITS	21	37	58	P	3
5G343	ANALOG COMMUNICATION	22	32	54	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	27	25	52	P	3
5GC44	APTITUDE & REASONING SKILLS	21	20	41	F	0
5G346	PULSE AND DIGITAL CIRCUITS LAB	29	67	96	P	2
5G347	ANALOG COMMUNICATION LAB	29	60	89	P	2
				517	4.2	16

16701A04C1 KADAPA SONIA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	15	25	40	P	3
5G246	ELECTRICAL TECHNOLOGY	24	27	51	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	21	16	37	F	0
5G342	PULSE AND DIGITAL CIRCUITS	25	27	52	P	3
5G343	ANALOG COMMUNICATION	20	35	55	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	25	25	50	P	3
5GC44	APTITUDE & REASONING SKILLS	18	35	53	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	26	59	85	P	2
5G347	ANALOG COMMUNICATION LAB	28	60	88	P	2
				511	4.9	21

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16701A04C2 NALLAMARU SREENIVASULU

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	25	40	65	P	3
5G246	ELECTRICAL TECHNOLOGY	21	42	63	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	18	17	35	F	0
5G342	PULSE AND DIGITAL CIRCUITS	16	16	32	F	0
5G343	ANALOG COMMUNICATION	18	38	56	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	23	26	49	P	3
5GC44	APTITUDE & REASONING SKILLS	21	37	58	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	24	69	93	P	2
5G347	ANALOG COMMUNICATION LAB	25	56	81	P	2
				532	4.8	18

16701A04C3 DEVIREDDY SRIKANTH REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	14	13	27	F	0
5G246	ELECTRICAL TECHNOLOGY	20	18	38	F	0
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	22	10	32	F	0
5G342	PULSE AND DIGITAL CIRCUITS	17	15	32	F	0
5G343	ANALOG COMMUNICATION	19	26	45	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	17	29	46	P	3
5GC44	APTITUDE & REASONING SKILLS	19	26	45	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	25	59	84	P	2
5G347	ANALOG COMMUNICATION LAB	26	55	81	P	2
				430	2.8	12

16701A04C4 UPPU SUCHITHRA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	66	96	P	3
5G246	ELECTRICAL TECHNOLOGY	29	65	94	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	30	62	92	P	3
5G342	PULSE AND DIGITAL CIRCUITS	30	49	79	P	3
5G343	ANALOG COMMUNICATION	30	63	93	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	30	46	76	P	3
5GC44	APTITUDE & REASONING SKILLS	26	43	69	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	26	70	96	P	2
5G347	ANALOG COMMUNICATION LAB	29	70	99	P	2
				794	8.8	24

16701A04C5 SHAIK SUHAIL

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	22	43	65	P	3
5G246	ELECTRICAL TECHNOLOGY	19	27	46	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	16	17	33	F	0
5G342	PULSE AND DIGITAL CIRCUITS	18	25	43	P	3
5G343	ANALOG COMMUNICATION	14	29	43	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	16	4	20	F	0
5GC44	APTITUDE & REASONING SKILLS	21	42	63	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	25	59	84	P	2
5G347	ANALOG COMMUNICATION LAB	27	69	96	P	2
				493	4.4	18

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16701A04C6 OBILI SUJA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	28	57	85	P	3
5G246	ELECTRICAL TECHNOLOGY	26	57	83	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	29	29	58	P	3
5G342	PULSE AND DIGITAL CIRCUITS	27	44	71	P	3
5G343	ANALOG COMMUNICATION	28	45	73	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	30	36	66	P	3
5GC44	APTITUDE & REASONING SKILLS	20	29	49	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	65	92	P	2
5G347	ANALOG COMMUNICATION LAB	27	68	95	P	2
				672	7.4	24

16701A04C7 GUDISE SUMANTH

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	18	26	44	P	3
5G246	ELECTRICAL TECHNOLOGY	22	32	54	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	19	19	38	F	0
5G342	PULSE AND DIGITAL CIRCUITS	26	29	55	P	3
5G343	ANALOG COMMUNICATION	16	33	49	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	22	16	38	F	0
5GC44	APTITUDE & REASONING SKILLS	19	27	46	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	25	Ab	25	F	0
5G347	ANALOG COMMUNICATION LAB	25	58	83	P	2
				432	3.6	16

16701A04C8 ELECHARALA SUPRAJA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	55	85	P	3
5G246	ELECTRICAL TECHNOLOGY	28	49	77	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	28	37	65	P	3
5G342	PULSE AND DIGITAL CIRCUITS	26	33	59	P	3
5G343	ANALOG COMMUNICATION	28	47	75	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	30	35	65	P	3
5GC44	APTITUDE & REASONING SKILLS	24	46	70	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	67	94	P	2
5G347	ANALOG COMMUNICATION LAB	28	58	86	P	2
				676	7.4	24

16701A04C9 BHUPALAM SUPRIYA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	29	62	91	P	3
5G246	ELECTRICAL TECHNOLOGY	29	64	93	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	29	61	90	P	3
5G342	PULSE AND DIGITAL CIRCUITS	27	45	72	P	3
5G343	ANALOG COMMUNICATION	30	54	84	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	30	44	74	P	3
5GC44	APTITUDE & REASONING SKILLS	24	44	68	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	28	67	95	P	2
5G347	ANALOG COMMUNICATION LAB	28	70	98	P	2
				765	8.4	24

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16701A04D0 SAAREDDY SUPRIYA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	27	58	85	P	3
5G246	ELECTRICAL TECHNOLOGY	27	55	82	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	28	53	81	P	3
5G342	PULSE AND DIGITAL CIRCUITS	26	44	70	P	3
5G343	ANALOG COMMUNICATION	29	48	77	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	30	37	67	P	3
5GC44	APTITUDE & REASONING SKILLS	24	48	72	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	26	66	92	P	2
5G347	ANALOG COMMUNICATION LAB	28	69	97	P	2
				723	7.9	24

16701A04D1 CHINNAPAREDDYGARI SUSHMA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	57	87	P	3
5G246	ELECTRICAL TECHNOLOGY	30	63	93	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	29	59	88	P	3
5G342	PULSE AND DIGITAL CIRCUITS	30	36	66	P	3
5G343	ANALOG COMMUNICATION	30	65	95	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	30	42	72	P	3
5GC44	APTITUDE & REASONING SKILLS	28	56	84	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	29	70	99	P	2
5G347	ANALOG COMMUNICATION LAB	29	69	98	P	2
				782	8.6	24

16701A04D2 GAJJALA SUSHMA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	70	100	P	3
5G246	ELECTRICAL TECHNOLOGY	27	61	88	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	29	63	92	P	3
5G342	PULSE AND DIGITAL CIRCUITS	24	35	59	P	3
5G343	ANALOG COMMUNICATION	29	57	86	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	30	45	75	P	3
5GC44	APTITUDE & REASONING SKILLS	25	45	70	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	68	95	P	2
5G347	ANALOG COMMUNICATION LAB	29	68	97	P	2
				762	8.4	24

16701A04D3 MUTTHAMSETTY SUSHMA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	63	93	P	3
5G246	ELECTRICAL TECHNOLOGY	27	49	76	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	24	45	69	P	3
5G342	PULSE AND DIGITAL CIRCUITS	24	31	55	P	3
5G343	ANALOG COMMUNICATION	29	54	83	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	27	45	72	P	3
5GC44	APTITUDE & REASONING SKILLS	22	48	70	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	65	92	P	2
5G347	ANALOG COMMUNICATION LAB	29	69	98	P	2
				708	7.7	24

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16701A04D4 PALLE SWAPNA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	25	65	90	P	3
5G246	ELECTRICAL TECHNOLOGY	26	49	75	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	29	43	72	P	3
5G342	PULSE AND DIGITAL CIRCUITS	24	25	49	P	3
5G343	ANALOG COMMUNICATION	26	57	83	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	26	40	66	P	3
5GC44	APTITUDE & REASONING SKILLS	20	34	54	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	26	68	94	P	2
5G347	ANALOG COMMUNICATION LAB	28	54	82	P	2
				665	7.3	24

16701A04D5 KANALA SWARUPA RANI

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	18	41	59	P	3
5G246	ELECTRICAL TECHNOLOGY	19	39	58	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	26	45	71	P	3
5G342	PULSE AND DIGITAL CIRCUITS	27	38	65	P	3
5G343	ANALOG COMMUNICATION	21	47	68	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	26	32	58	P	3
5GC44	APTITUDE & REASONING SKILLS	20	31	51	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	64	91	P	2
5G347	ANALOG COMMUNICATION LAB	28	56	84	P	2
				605	6.6	24

16701A04D6 P TABASSUM KHAN

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	27	52	79	P	3
5G246	ELECTRICAL TECHNOLOGY	30	53	83	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	29	44	73	P	3
5G342	PULSE AND DIGITAL CIRCUITS	28	54	82	P	3
5G343	ANALOG COMMUNICATION	30	54	84	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	28	46	74	P	3
5GC44	APTITUDE & REASONING SKILLS	25	47	72	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	28	69	97	P	2
5G347	ANALOG COMMUNICATION LAB	29	58	87	P	2
				731	8.0	24

16701A04D7 PAMULURU TEJESWAR REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	23	41	64	P	3
5G246	ELECTRICAL TECHNOLOGY	22	45	67	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	23	55	78	P	3
5G342	PULSE AND DIGITAL CIRCUITS	21	35	56	P	3
5G343	ANALOG COMMUNICATION	26	50	76	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	26	37	63	P	3
5GC44	APTITUDE & REASONING SKILLS	21	32	53	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	25	61	86	P	2
5G347	ANALOG COMMUNICATION LAB	27	56	83	P	2
				626	6.9	24

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16701A04D8 SALIVEMULA VAHOB

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	20	40	60	P	3
5G246	ELECTRICAL TECHNOLOGY	20	30	50	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	20	25	45	P	3
5G342	PULSE AND DIGITAL CIRCUITS	18	25	43	P	3
5G343	ANALOG COMMUNICATION	18	29	47	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	19	34	53	P	3
5GC44	APTITUDE & REASONING SKILLS	20	33	53	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	26	61	87	P	2
5G347	ANALOG COMMUNICATION LAB	26	52	78	P	2
				516	5.5	24

16701A04D9 P VEERA PRASAD REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	63	93	P	3
5G246	ELECTRICAL TECHNOLOGY	29	56	85	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	28	41	69	P	3
5G342	PULSE AND DIGITAL CIRCUITS	28	39	67	P	3
5G343	ANALOG COMMUNICATION	30	48	78	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	26	30	56	P	3
5GC44	APTITUDE & REASONING SKILLS	28	59	87	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	29	69	98	P	2
5G347	ANALOG COMMUNICATION LAB	30	68	98	P	2
				731	7.9	24

16701A04E0 PALLAPOTHULA VENKATAKRISHNAREDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	22	45	67	P	3
5G246	ELECTRICAL TECHNOLOGY	20	41	61	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	21	38	59	P	3
5G342	PULSE AND DIGITAL CIRCUITS	23	30	53	P	3
5G343	ANALOG COMMUNICATION	19	33	52	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	21	14	35	F	0
5GC44	APTITUDE & REASONING SKILLS	20	26	46	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	26	60	86	P	2
5G347	ANALOG COMMUNICATION LAB	27	56	83	P	2
				542	5.4	21

16701A04E1 SAMPATHI VENKATA KRISHNAKUMAR

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	23	41	64	P	3
5G246	ELECTRICAL TECHNOLOGY	20	28	48	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	21	25	46	P	3
5G342	PULSE AND DIGITAL CIRCUITS	17	26	43	P	3
5G343	ANALOG COMMUNICATION	18	30	48	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	20	15	35	F	0
5GC44	APTITUDE & REASONING SKILLS	23	39	62	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	26	59	85	P	2
5G347	ANALOG COMMUNICATION LAB	27	68	95	P	2
				526	5.1	21

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16701A04E3 BHEEMISETTI VENKATA SATHYA NARAYANA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	27	51	78	P	3
5G246	ELECTRICAL TECHNOLOGY	22	53	75	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	24	36	60	P	3
5G342	PULSE AND DIGITAL CIRCUITS	24	25	49	P	3
5G343	ANALOG COMMUNICATION	26	33	59	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	21	28	49	P	3
5GC44	APTITUDE & REASONING SKILLS	21	38	59	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	26	60	86	P	2
5G347	ANALOG COMMUNICATION LAB	27	64	91	P	2
				606	6.5	24

16701A04E4 GANGARAM VENKATA SOWMYA LAKSHMI

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	59	89	P	3
5G246	ELECTRICAL TECHNOLOGY	30	59	89	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	29	55	84	P	3
5G342	PULSE AND DIGITAL CIRCUITS	29	54	83	P	3
5G343	ANALOG COMMUNICATION	30	57	87	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	30	51	81	P	3
5GC44	APTITUDE & REASONING SKILLS	27	59	86	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	28	69	97	P	2
5G347	ANALOG COMMUNICATION LAB	28	68	96	P	2
				792	8.7	24

16701A04E5 MODHEPALLI VENKATASWATHI

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	54	84	P	3
5G246	ELECTRICAL TECHNOLOGY	26	51	77	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	26	46	72	P	3
5G342	PULSE AND DIGITAL CIRCUITS	22	29	51	P	3
5G343	ANALOG COMMUNICATION	27	36	63	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	25	32	57	P	3
5GC44	APTITUDE & REASONING SKILLS	25	45	70	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	28	69	97	P	2
5G347	ANALOG COMMUNICATION LAB	28	68	96	P	2
				667	7.2	24

16701A04E6 BOLA VENKATANAGENDRA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	27	49	76	P	3
5G246	ELECTRICAL TECHNOLOGY	24	37	61	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	25	39	64	P	3
5G342	PULSE AND DIGITAL CIRCUITS	13	15	28	F	0
5G343	ANALOG COMMUNICATION	16	31	47	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	25	28	53	P	3
5GC44	APTITUDE & REASONING SKILLS	21	38	59	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	26	61	87	P	2
5G347	ANALOG COMMUNICATION LAB	26	68	94	P	2
				569	5.7	21

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16701A04E7 GAGGERA VENKATAPAVAN KUMAR

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	24	50	74	P	3
5G246	ELECTRICAL TECHNOLOGY	24	46	70	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	25	34	59	P	3
5G342	PULSE AND DIGITAL CIRCUITS	21	29	50	P	3
5G343	ANALOG COMMUNICATION	25	33	58	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	21	25	46	P	3
5GC44	APTITUDE & REASONING SKILLS	24	37	61	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	59	86	P	2
5G347	ANALOG COMMUNICATION LAB	27	63	90	P	2
				594	6.4	24

16701A04E8 KANCHARLA VENKATASUNIL

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	29	61	90	P	3
5G246	ELECTRICAL TECHNOLOGY	28	58	86	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	27	52	79	P	3
5G342	PULSE AND DIGITAL CIRCUITS	24	40	64	P	3
5G343	ANALOG COMMUNICATION	29	58	87	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	23	43	66	P	3
5GC44	APTITUDE & REASONING SKILLS	23	63	86	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	26	61	87	P	2
5G347	ANALOG COMMUNICATION LAB	27	64	91	P	2
				736	8.1	24

16701A04E9 MADDIRALA VENKATESWAR RAO

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	17	43	60	P	3
5G246	ELECTRICAL TECHNOLOGY	15	41	56	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	20	27	47	P	3
5G342	PULSE AND DIGITAL CIRCUITS	22	29	51	P	3
5G343	ANALOG COMMUNICATION	19	28	47	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	14	26	40	P	3
5GC44	APTITUDE & REASONING SKILLS	18	21	39	F	0
5G346	PULSE AND DIGITAL CIRCUITS LAB	21	58	79	P	2
5G347	ANALOG COMMUNICATION LAB	21	52	73	P	2
				492	5.0	22

16701A04F0 KAMMANETHI VENKATESWARLU

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	20	48	68	P	3
5G246	ELECTRICAL TECHNOLOGY	21	54	75	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	26	50	76	P	3
5G342	PULSE AND DIGITAL CIRCUITS	23	34	57	P	3
5G343	ANALOG COMMUNICATION	22	40	62	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	16	32	48	P	3
5GC44	APTITUDE & REASONING SKILLS	20	45	65	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	25	61	86	P	2
5G347	ANALOG COMMUNICATION LAB	25	52	77	P	2
				614	6.7	24

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16701A04F2 GUTTY VISHNU SAI

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	22	38	60	P	3
5G246	ELECTRICAL TECHNOLOGY	21	54	75	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	21	47	68	P	3
5G342	PULSE AND DIGITAL CIRCUITS	25	15	40	F	0
5G343	ANALOG COMMUNICATION	24	44	68	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	18	31	49	P	3
5GC44	APTITUDE & REASONING SKILLS	24	42	66	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	26	63	89	P	2
5G347	ANALOG COMMUNICATION LAB	26	68	94	P	2
				609	6.0	21

16701A04F3 NALLA VISHNU TEJA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	27	47	74	P	3
5G246	ELECTRICAL TECHNOLOGY	25	60	85	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	25	56	81	P	3
5G342	PULSE AND DIGITAL CIRCUITS	26	29	55	P	3
5G343	ANALOG COMMUNICATION	25	50	75	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	22	32	54	P	3
5GC44	APTITUDE & REASONING SKILLS	25	54	79	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	26	66	92	P	2
5G347	ANALOG COMMUNICATION LAB	26	58	84	P	2
				679	7.4	24

16701A04F4 PASUPULETI VISHNU VARDHINI

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	26	54	80	P	3
5G246	ELECTRICAL TECHNOLOGY	21	40	61	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	29	63	92	P	3
5G342	PULSE AND DIGITAL CIRCUITS	29	40	69	P	3
5G343	ANALOG COMMUNICATION	29	56	85	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	27	45	72	P	3
5GC44	APTITUDE & REASONING SKILLS	21	37	58	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	64	91	P	2
5G347	ANALOG COMMUNICATION LAB	27	52	79	P	2
				687	7.6	24

16701A04F5 AKEPATI VISHWAJA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	61	91	P	3
5G246	ELECTRICAL TECHNOLOGY	27	65	92	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	30	68	98	P	3
5G342	PULSE AND DIGITAL CIRCUITS	30	50	80	P	3
5G343	ANALOG COMMUNICATION	30	68	98	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	30	49	79	P	3
5GC44	APTITUDE & REASONING SKILLS	28	56	84	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	30	67	97	P	2
5G347	ANALOG COMMUNICATION LAB	30	68	98	P	2
				817	9.0	24

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16701A04F6 B VISHWAJA REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	29	68	97	P	3
5G246	ELECTRICAL TECHNOLOGY	27	59	86	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	29	48	77	P	3
5G342	PULSE AND DIGITAL CIRCUITS	29	35	64	P	3
5G343	ANALOG COMMUNICATION	26	57	83	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	22	50	72	P	3
5GC44	APTITUDE & REASONING SKILLS	23	53	76	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	28	68	96	P	2
5G347	ANALOG COMMUNICATION LAB	28	64	92	P	2
				743	8.1	24

16701A04F7 CHALAMALA VISWANATH

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	16	58	74	P	3
5G246	ELECTRICAL TECHNOLOGY	18	37	55	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	19	25	44	P	3
5G342	PULSE AND DIGITAL CIRCUITS	25	29	54	P	3
5G343	ANALOG COMMUNICATION	20	37	57	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	17	20	37	F	0
5GC44	APTITUDE & REASONING SKILLS	18	31	49	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	26	66	92	P	2
5G347	ANALOG COMMUNICATION LAB	26	56	82	P	2
				544	5.4	21

16701A04F8 SHAIK YOUNUS HUSSAIN

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	15	34	49	P	3
5G246	ELECTRICAL TECHNOLOGY	16	29	45	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	19	39	58	P	3
5G342	PULSE AND DIGITAL CIRCUITS	22	25	47	P	3
5G343	ANALOG COMMUNICATION	23	36	59	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	13	9	22	F	0
5GC44	APTITUDE & REASONING SKILLS	17	40	57	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	25	68	93	P	2
5G347	ANALOG COMMUNICATION LAB	25	64	89	P	2
				519	5.2	21

16705A0413 THUMMALA MALLAREDDY

5G344	FIELD THEORY AND TRANSMISSION LINES	16	20	36	F	0
				36	0.0	0

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16705A0417 SANGHAM PRUDHVIRAJU

5G342	PULSE AND DIGITAL CIRCUITS	11	11	22	F	0
				22	0.0	0

16705A0419 DASARI SAI PRAKASH

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	17	34	51	P	3
				51	5.1	3

16705A0420 SYED SALEEM PEERA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	20	46	66	P	3
				66	6.6	3

16705A0421 CHINTHU VENGANNAGARI SATHISH REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	15	38	53	P	3
				53	5.3	3

16705A0424 SANKURI SRAVAN KUMAR

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	17	50	67	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	13	24	37	F	0
				104	3.3	3

16705A0425 NAGINENI SREEKANTH

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	20	62	82	P	3
				82	8.2	3

16705A0426 RAJA SURESH

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	19	37	56	P	3
				56	5.6	3

16709A0401 CHAMALA AKHILA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	22	60	82	P	3
5G246	ELECTRICAL TECHNOLOGY	21	41	62	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	22	27	49	P	3
5G342	PULSE AND DIGITAL CIRCUITS	25	28	53	P	3
5G343	ANALOG COMMUNICATION	27	38	65	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	19	36	55	P	3
5GC44	APTITUDE & REASONING SKILLS	23	48	71	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	64	91	P	2
5G347	ANALOG COMMUNICATION LAB	28	61	89	P	2
				617	6.6	24

16709A0402 B ALEKHYA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	22	64	86	P	3
5G246	ELECTRICAL TECHNOLOGY	22	46	68	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	25	49	74	P	3
5G342	PULSE AND DIGITAL CIRCUITS	30	36	66	P	3
5G343	ANALOG COMMUNICATION	28	45	73	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	29	36	65	P	3
5GC44	APTITUDE & REASONING SKILLS	24	45	69	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	69	96	P	2
5G347	ANALOG COMMUNICATION LAB	30	68	98	P	2
				695	7.5	24

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16709A0403 S AREEF

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	18	49	67	P	3
5G246	ELECTRICAL TECHNOLOGY	18	36	54	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	19	27	46	P	3
5G342	PULSE AND DIGITAL CIRCUITS	20	31	51	P	3
5G343	ANALOG COMMUNICATION	19	45	64	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	15	31	46	P	3
5GC44	APTITUDE & REASONING SKILLS	21	33	54	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	25	62	87	P	2
5G347	ANALOG COMMUNICATION LAB	25	65	90	P	2
				559	6.0	24

16709A0404 ABDULSABGARI ARSHIYA BANU

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	19	66	85	P	3
5G246	ELECTRICAL TECHNOLOGY	21	52	73	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	20	43	63	P	3
5G342	PULSE AND DIGITAL CIRCUITS	29	38	67	P	3
5G343	ANALOG COMMUNICATION	26	44	70	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	23	34	57	P	3
5GC44	APTITUDE & REASONING SKILLS	21	50	71	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	26	65	91	P	2
5G347	ANALOG COMMUNICATION LAB	30	63	93	P	2
				670	7.3	24

16709A0405 BOTTA DAMODHAR

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	10	53	63	P	3
5G246	ELECTRICAL TECHNOLOGY	18	29	47	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	17	20	37	F	0
5G342	PULSE AND DIGITAL CIRCUITS	21	25	46	P	3
5G343	ANALOG COMMUNICATION	16	17	33	F	0
5G344	FIELD THEORY AND TRANSMISSION LINES	15	11	26	F	0
5GC44	APTITUDE & REASONING SKILLS	21	38	59	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	24	61	85	P	2
5G347	ANALOG COMMUNICATION LAB	24	55	79	P	2
				475	3.8	15

16709A0406 PATHAKOTA GURU VYSHNAVI

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	17	54	71	P	3
5G246	ELECTRICAL TECHNOLOGY	22	43	65	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	23	52	75	P	3
5G342	PULSE AND DIGITAL CIRCUITS	25	25	50	P	3
5G343	ANALOG COMMUNICATION	27	48	75	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	20	34	54	P	3
5GC44	APTITUDE & REASONING SKILLS	18	38	56	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	26	65	91	P	2
5G347	ANALOG COMMUNICATION LAB	30	63	93	P	2
				630	6.8	24

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Y. Jayal
 Controller of Examinations

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16709A0407 KONAPALLI HIMABINDU

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	28	68	96	P	3
5G246	ELECTRICAL TECHNOLOGY	27	56	83	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	29	55	84	P	3
5G342	PULSE AND DIGITAL CIRCUITS	30	28	58	P	3
5G343	ANALOG COMMUNICATION	28	52	80	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	27	40	67	P	3
5GC44	APTITUDE & REASONING SKILLS	23	42	65	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	69	96	P	2
5G347	ANALOG COMMUNICATION LAB	29	64	93	P	2
				722	7.9	24

16709A0408 POOLAMALLIREDDY HIMABINDU

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	24	66	90	P	3
5G246	ELECTRICAL TECHNOLOGY	27	55	82	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	25	55	80	P	3
5G342	PULSE AND DIGITAL CIRCUITS	29	33	62	P	3
5G343	ANALOG COMMUNICATION	29	57	86	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	27	44	71	P	3
5GC44	APTITUDE & REASONING SKILLS	23	47	70	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	68	95	P	2
5G347	ANALOG COMMUNICATION LAB	27	69	96	P	2
				732	8.0	24

16709A0409 MASINA KARTHIK CHOWDARY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	18	67	85	P	3
5G246	ELECTRICAL TECHNOLOGY	24	45	69	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	28	44	72	P	3
5G342	PULSE AND DIGITAL CIRCUITS	27	25	52	P	3
5G343	ANALOG COMMUNICATION	25	36	61	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	25	37	62	P	3
5GC44	APTITUDE & REASONING SKILLS	24	47	71	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	29	64	93	P	2
5G347	ANALOG COMMUNICATION LAB	28	64	92	P	2
				657	7.1	24

16709A0410 ANANDALA KUMAR TEJA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	20	64	84	P	3
5G246	ELECTRICAL TECHNOLOGY	21	50	71	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	21	42	63	P	3
5G342	PULSE AND DIGITAL CIRCUITS	27	37	64	P	3
5G343	ANALOG COMMUNICATION	22	44	66	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	20	40	60	P	3
5GC44	APTITUDE & REASONING SKILLS	21	45	66	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	22	57	79	P	2
5G347	ANALOG COMMUNICATION LAB	27	68	95	P	2
				648	7.1	24

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16709A0411 ALIDENA KUSUMA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	19	59	78	P	3
5G246	ELECTRICAL TECHNOLOGY	20	44	64	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	23	48	71	P	3
5G342	PULSE AND DIGITAL CIRCUITS	26	43	69	P	3
5G343	ANALOG COMMUNICATION	28	47	75	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	25	39	64	P	3
5GC44	APTITUDE & REASONING SKILLS	23	45	68	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	66	93	P	2
5G347	ANALOG COMMUNICATION LAB	29	67	96	P	2
				678	7.4	24

16709A0412 PABBISETTI LAKSHMI NARASIMHA SWAMY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	21	49	70	P	3
5G246	ELECTRICAL TECHNOLOGY	21	58	79	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	26	43	69	P	3
5G342	PULSE AND DIGITAL CIRCUITS	23	34	57	P	3
5G343	ANALOG COMMUNICATION	29	52	81	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	20	36	56	P	3
5GC44	APTITUDE & REASONING SKILLS	23	51	74	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	30	60	90	P	2
5G347	ANALOG COMMUNICATION LAB	30	67	97	P	2
				673	7.3	24

16709A0413 CHALLA LAKSHMI VARAPRASAD

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	29	61	90	P	3
5G246	ELECTRICAL TECHNOLOGY	24	51	75	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	26	58	84	P	3
5G342	PULSE AND DIGITAL CIRCUITS	24	37	61	P	3
5G343	ANALOG COMMUNICATION	24	58	82	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	26	47	73	P	3
5GC44	APTITUDE & REASONING SKILLS	26	54	80	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	28	64	92	P	2
5G347	ANALOG COMMUNICATION LAB	28	68	96	P	2
				733	8.0	24

16709A0415 MADALLAPALLE MADHUKAR

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	29	52	81	P	3
5G246	ELECTRICAL TECHNOLOGY	24	57	81	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	27	50	77	P	3
5G342	PULSE AND DIGITAL CIRCUITS	24	41	65	P	3
5G343	ANALOG COMMUNICATION	27	54	81	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	25	32	57	P	3
5GC44	APTITUDE & REASONING SKILLS	26	60	86	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	29	66	95	P	2
5G347	ANALOG COMMUNICATION LAB	30	69	99	P	2
				722	7.8	24

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16709A0416 DESU MAHESWARI

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	68	98	P	3
5G246	ELECTRICAL TECHNOLOGY	30	60	90	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	30	69	99	P	3
5G342	PULSE AND DIGITAL CIRCUITS	30	45	75	P	3
5G343	ANALOG COMMUNICATION	30	66	96	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	30	58	88	P	3
5GC44	APTITUDE & REASONING SKILLS	26	52	78	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	30	70	100	P	2
5G347	ANALOG COMMUNICATION LAB	30	69	99	P	2
				823	9.1	24

16709A0417 GAJJALA MALLESWAR REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	27	56	83	P	3
5G246	ELECTRICAL TECHNOLOGY	24	46	70	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	28	47	75	P	3
5G342	PULSE AND DIGITAL CIRCUITS	27	30	57	P	3
5G343	ANALOG COMMUNICATION	24	45	69	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	29	30	59	P	3
5GC44	APTITUDE & REASONING SKILLS	20	41	61	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	64	91	P	2
5G347	ANALOG COMMUNICATION LAB	27	57	84	P	2
				649	7.1	24

16709A0418 BOMMU MALLIKARJUN

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	15	38	53	P	3
5G246	ELECTRICAL TECHNOLOGY	17	31	48	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	19	25	44	P	3
5G342	PULSE AND DIGITAL CIRCUITS	24	18	42	F	0
5G343	ANALOG COMMUNICATION	20	37	57	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	19	25	44	P	3
5GC44	APTITUDE & REASONING SKILLS	24	42	66	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	21	56	77	P	2
5G347	ANALOG COMMUNICATION LAB	22	53	75	P	2
				506	4.8	21

16709A0419 DUMPALA MANIKANTA REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	13	27	40	P	3
5G246	ELECTRICAL TECHNOLOGY	20	26	46	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	19	27	46	P	3
5G342	PULSE AND DIGITAL CIRCUITS	22	25	47	P	3
5G343	ANALOG COMMUNICATION	19	15	34	F	0
5G344	FIELD THEORY AND TRANSMISSION LINES	17	14	31	F	0
5GC44	APTITUDE & REASONING SKILLS	20	39	59	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	21	61	82	P	2
5G347	ANALOG COMMUNICATION LAB	25	55	80	P	2
				465	4.0	18

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16709A0420 BANDI NAVEEN KUMAR REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	20	39	59	P	3
5G246	ELECTRICAL TECHNOLOGY	16	28	44	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	19	25	44	P	3
5G342	PULSE AND DIGITAL CIRCUITS	21	20	41	F	0
5G343	ANALOG COMMUNICATION	20	36	56	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	20	25	45	P	3
5GC44	APTITUDE & REASONING SKILLS	23	43	66	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	21	57	78	P	2
5G347	ANALOG COMMUNICATION LAB	25	67	92	P	2
				525	5.0	21

16709A0421 BODANAPU NAVYATHA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	20	51	71	P	3
5G246	ELECTRICAL TECHNOLOGY	24	44	68	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	26	58	84	P	3
5G342	PULSE AND DIGITAL CIRCUITS	29	42	71	P	3
5G343	ANALOG COMMUNICATION	29	47	76	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	25	34	59	P	3
5GC44	APTITUDE & REASONING SKILLS	26	49	75	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	28	68	96	P	2
5G347	ANALOG COMMUNICATION LAB	30	69	99	P	2
				699	7.6	24

16709A0422 PINDIBOINA PADMAJA YADAV

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	21	55	76	P	3
5G246	ELECTRICAL TECHNOLOGY	20	50	70	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	24	49	73	P	3
5G342	PULSE AND DIGITAL CIRCUITS	26	29	55	P	3
5G343	ANALOG COMMUNICATION	26	42	68	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	19	38	57	P	3
5GC44	APTITUDE & REASONING SKILLS	22	34	56	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	65	92	P	2
5G347	ANALOG COMMUNICATION LAB	30	62	92	P	2
				639	6.9	24

16709A0423 BOGATHI PRASANTHI

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	61	91	P	3
5G246	ELECTRICAL TECHNOLOGY	24	64	88	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	29	62	91	P	3
5G342	PULSE AND DIGITAL CIRCUITS	29	46	75	P	3
5G343	ANALOG COMMUNICATION	28	61	89	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	24	36	60	P	3
5GC44	APTITUDE & REASONING SKILLS	24	44	68	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	66	93	P	2
5G347	ANALOG COMMUNICATION LAB	28	68	96	P	2
				751	8.3	24

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16709A0424 RAMAIAHGARI RAJA MOHAN REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	22	50	72	P	3
5G246	ELECTRICAL TECHNOLOGY	21	42	63	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	22	39	61	P	3
5G342	PULSE AND DIGITAL CIRCUITS	24	30	54	P	3
5G343	ANALOG COMMUNICATION	23	36	59	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	20	29	49	P	3
5GC44	APTITUDE & REASONING SKILLS	22	36	58	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	24	62	86	P	2
5G347	ANALOG COMMUNICATION LAB	25	66	91	P	2
				593	6.4	24

16709A0425 MUSTURU RAJASEKHAR

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	22	61	83	P	3
5G246	ELECTRICAL TECHNOLOGY	26	44	70	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	27	48	75	P	3
5G342	PULSE AND DIGITAL CIRCUITS	26	27	53	P	3
5G343	ANALOG COMMUNICATION	25	45	70	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	28	32	60	P	3
5GC44	APTITUDE & REASONING SKILLS	23	43	66	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	29	65	94	P	2
5G347	ANALOG COMMUNICATION LAB	29	68	97	P	2
				668	7.2	24

16709A0426 RACHURI SAI TEJA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	15	13	28	F	0
5G246	ELECTRICAL TECHNOLOGY	17	25	42	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	19	15	34	F	0
5G342	PULSE AND DIGITAL CIRCUITS	22	20	42	F	0
5G343	ANALOG COMMUNICATION	17	27	44	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	18	12	30	F	0
5GC44	APTITUDE & REASONING SKILLS	23	29	52	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	23	60	83	P	2
5G347	ANALOG COMMUNICATION LAB	22	57	79	P	2
				434	2.8	12

16709A0427 KARA SAIDHANUSHA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	68	98	P	3
5G246	ELECTRICAL TECHNOLOGY	28	62	90	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	30	58	88	P	3
5G342	PULSE AND DIGITAL CIRCUITS	30	39	69	P	3
5G343	ANALOG COMMUNICATION	30	59	89	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	25	50	75	P	3
5GC44	APTITUDE & REASONING SKILLS	26	59	85	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	29	69	98	P	2
5G347	ANALOG COMMUNICATION LAB	30	70	100	P	2
				792	8.7	24

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16709A0428 KOTHAKALVA SATISH KUMAR REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	25	49	74	P	3
5G246	ELECTRICAL TECHNOLOGY	27	49	76	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	26	49	75	P	3
5G342	PULSE AND DIGITAL CIRCUITS	28	39	67	P	3
5G343	ANALOG COMMUNICATION	24	52	76	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	22	36	58	P	3
5GC44	APTITUDE & REASONING SKILLS	24	52	76	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	24	65	89	P	2
5G347	ANALOG COMMUNICATION LAB	29	65	94	P	2
				685	7.4	24

16709A0429 BASIREDDY SIREESHA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	27	65	92	P	3
5G246	ELECTRICAL TECHNOLOGY	24	45	69	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	28	53	81	P	3
5G342	PULSE AND DIGITAL CIRCUITS	29	46	75	P	3
5G343	ANALOG COMMUNICATION	28	59	87	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	26	41	67	P	3
5GC44	APTITUDE & REASONING SKILLS	23	40	63	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	28	68	96	P	2
5G347	ANALOG COMMUNICATION LAB	30	60	90	P	2
				720	7.9	24

16709A0430 THOTA SIVA SEKHAR REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	16	57	73	P	3
5G246	ELECTRICAL TECHNOLOGY	17	42	59	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	19	34	53	P	3
5G342	PULSE AND DIGITAL CIRCUITS	24	28	52	P	3
5G343	ANALOG COMMUNICATION	23	43	66	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	18	36	54	P	3
5GC44	APTITUDE & REASONING SKILLS	20	33	53	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	24	64	88	P	2
5G347	ANALOG COMMUNICATION LAB	24	50	74	P	2
				572	6.2	24

16709A0431 LINGALA SIVA SHANKAR REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	15	38	53	P	3
5G246	ELECTRICAL TECHNOLOGY	16	16	32	F	0
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	20	Ab	20	F	0
5G342	PULSE AND DIGITAL CIRCUITS	21	4	25	F	0
5G343	ANALOG COMMUNICATION	15	Ab	15	F	0
5G344	FIELD THEORY AND TRANSMISSION LINES	13	8	21	F	0
5GC44	APTITUDE & REASONING SKILLS	21	40	61	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	21	62	83	P	2
5G347	ANALOG COMMUNICATION LAB	22	60	82	P	2
				392	2.5	9

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16709A0432 CHARUPALLI SREE LAKSHMI

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	22	62	84	P	3
5G246	ELECTRICAL TECHNOLOGY	20	42	62	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	23	43	66	P	3
5G342	PULSE AND DIGITAL CIRCUITS	24	31	55	P	3
5G343	ANALOG COMMUNICATION	21	39	60	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	22	25	47	P	3
5GC44	APTITUDE & REASONING SKILLS	23	40	63	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	65	92	P	2
5G347	ANALOG COMMUNICATION LAB	28	69	97	P	2
				626	6.7	24

16709A0433 GADDAM SUDHEER REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	23	48	71	P	3
5G246	ELECTRICAL TECHNOLOGY	20	42	62	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	24	37	61	P	3
5G342	PULSE AND DIGITAL CIRCUITS	23	26	49	P	3
5G343	ANALOG COMMUNICATION	21	52	73	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	17	29	46	P	3
5GC44	APTITUDE & REASONING SKILLS	21	38	59	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	64	91	P	2
5G347	ANALOG COMMUNICATION LAB	21	68	89	P	2
				601	6.5	24

16709A0434 SANIVARAPU SUNANDA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	29	61	90	P	3
5G246	ELECTRICAL TECHNOLOGY	27	64	91	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	29	61	90	P	3
5G342	PULSE AND DIGITAL CIRCUITS	29	48	77	P	3
5G343	ANALOG COMMUNICATION	30	67	97	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	30	42	72	P	3
5GC44	APTITUDE & REASONING SKILLS	21	47	68	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	29	69	98	P	2
5G347	ANALOG COMMUNICATION LAB	30	69	99	P	2
				782	8.6	24

16709A0435 SADHU SUPRAJA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	68	98	P	3
5G246	ELECTRICAL TECHNOLOGY	30	65	95	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	30	62	92	P	3
5G342	PULSE AND DIGITAL CIRCUITS	30	54	84	P	3
5G343	ANALOG COMMUNICATION	30	68	98	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	30	56	86	P	3
5GC44	APTITUDE & REASONING SKILLS	28	53	81	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	30	70	100	P	2
5G347	ANALOG COMMUNICATION LAB	30	69	99	P	2
				833	9.2	24

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16709A0436 D TEJA SRI

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	21	56	77	P	3
5G246	ELECTRICAL TECHNOLOGY	23	58	81	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	26	50	76	P	3
5G342	PULSE AND DIGITAL CIRCUITS	24	35	59	P	3
5G343	ANALOG COMMUNICATION	27	54	81	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	20	40	60	P	3
5GC44	APTITUDE & REASONING SKILLS	22	42	64	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	28	67	95	P	2
5G347	ANALOG COMMUNICATION LAB	29	69	98	P	2
				691	7.5	24

16709A0437 VELPULA TEJOVATHI

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	65	95	P	3
5G246	ELECTRICAL TECHNOLOGY	30	59	89	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	30	57	87	P	3
5G342	PULSE AND DIGITAL CIRCUITS	29	43	72	P	3
5G343	ANALOG COMMUNICATION	30	67	97	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	30	42	72	P	3
5GC44	APTITUDE & REASONING SKILLS	25	53	78	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	30	69	99	P	2
5G347	ANALOG COMMUNICATION LAB	30	69	99	P	2
				788	8.7	24

16709A0438 JINKA VAMSIKRISHNA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	17	42	59	P	3
5G246	ELECTRICAL TECHNOLOGY	18	49	67	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	23	38	61	P	3
5G342	PULSE AND DIGITAL CIRCUITS	24	28	52	P	3
5G343	ANALOG COMMUNICATION	20	36	56	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	18	34	52	P	3
5GC44	APTITUDE & REASONING SKILLS	22	38	60	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	26	63	89	P	2
5G347	ANALOG COMMUNICATION LAB	25	68	93	P	2
				589	6.3	24

16709A0439 PULLA VENU GOPAL REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	28	67	95	P	3
5G246	ELECTRICAL TECHNOLOGY	28	65	93	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	30	59	89	P	3
5G342	PULSE AND DIGITAL CIRCUITS	30	45	75	P	3
5G343	ANALOG COMMUNICATION	29	68	97	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	29	54	83	P	3
5GC44	APTITUDE & REASONING SKILLS	24	59	83	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	30	69	99	P	2
5G347	ANALOG COMMUNICATION LAB	28	69	97	P	2
				811	8.9	24

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16709A0440 VULAVAPALLI VIJAYA VARDHANA KUMAR REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	19	44	63	P	3
5G246	ELECTRICAL TECHNOLOGY	22	32	54	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	23	30	53	P	3
5G342	PULSE AND DIGITAL CIRCUITS	21	18	39	F	0
5G343	ANALOG COMMUNICATION	17	30	47	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	13	27	40	P	3
5GC44	APTITUDE & REASONING SKILLS	20	47	67	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	26	60	86	P	2
5G347	ANALOG COMMUNICATION LAB	25	66	91	P	2
				540	5.2	21

16709A0441 MOHAMMAD WASEEM

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	16	43	59	P	3
5G246	ELECTRICAL TECHNOLOGY	19	31	50	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	21	37	58	P	3
5G342	PULSE AND DIGITAL CIRCUITS	21	28	49	P	3
5G343	ANALOG COMMUNICATION	21	26	47	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	15	26	41	P	3
5GC44	APTITUDE & REASONING SKILLS	19	40	59	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	26	61	87	P	2
5G347	ANALOG COMMUNICATION LAB	25	66	91	P	2
				541	5.7	24

17700A0401 MUDUMALA NISHANTH

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	12	30	42	P	3
5G246	ELECTRICAL TECHNOLOGY	18	44	62	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	19	19	38	F	0
5G342	PULSE AND DIGITAL CIRCUITS	22	25	47	P	3
5G343	ANALOG COMMUNICATION	24	37	61	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	14	26	40	P	3
5GC44	APTITUDE & REASONING SKILLS	18	28	46	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	25	58	83	P	2
5G347	ANALOG COMMUNICATION LAB	27	61	88	P	2
				507	4.9	21

17705A0401 MASAPALLI BHAVANA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	30	61	91	P	3
5G246	ELECTRICAL TECHNOLOGY	29	53	82	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	30	61	91	P	3
5G342	PULSE AND DIGITAL CIRCUITS	30	49	79	P	3
5G343	ANALOG COMMUNICATION	30	65	95	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	30	41	71	P	3
5GC44	APTITUDE & REASONING SKILLS	21	35	56	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	30	60	90	P	2
5G347	ANALOG COMMUNICATION LAB	29	69	98	P	2
				753	8.3	24

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17705A0402 GAJULA NAVEEN

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	21	45	66	P	3
5G246	ELECTRICAL TECHNOLOGY	29	40	69	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	18	41	59	P	3
5G342	PULSE AND DIGITAL CIRCUITS	18	38	56	P	3
5G343	ANALOG COMMUNICATION	22	40	62	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	27	33	60	P	3
5GC44	APTITUDE & REASONING SKILLS	21	39	60	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	25	62	87	P	2
5G347	ANALOG COMMUNICATION LAB	26	56	82	P	2
				601	6.5	24

17705A0403 GONA NAVEEN KUMAR

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	24	41	65	P	3
5G246	ELECTRICAL TECHNOLOGY	19	45	64	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	23	30	53	P	3
5G342	PULSE AND DIGITAL CIRCUITS	23	30	53	P	3
5G343	ANALOG COMMUNICATION	22	43	65	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	20	31	51	P	3
5GC44	APTITUDE & REASONING SKILLS	18	31	49	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	28	60	88	P	2
5G347	ANALOG COMMUNICATION LAB	26	65	91	P	2
				579	6.2	24

17705A0404 YERIPOGU PURUSHOTHAM

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	16	28	44	P	3
5G246	ELECTRICAL TECHNOLOGY	19	46	65	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	20	17	37	F	0
5G342	PULSE AND DIGITAL CIRCUITS	16	25	41	P	3
5G343	ANALOG COMMUNICATION	22	31	53	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	21	20	41	F	0
5GC44	APTITUDE & REASONING SKILLS	18	27	45	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	26	68	94	P	2
5G347	ANALOG COMMUNICATION LAB	25	58	83	P	2
				503	4.3	18

17705A0405 GAJULA SHAIK MOHAMMAD SHARUKH BIN KHAJA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	17	40	57	P	3
5G246	ELECTRICAL TECHNOLOGY	15	25	40	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	21	18	39	F	0
5G342	PULSE AND DIGITAL CIRCUITS	15	27	42	P	3
5G343	ANALOG COMMUNICATION	19	35	54	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	21	31	52	P	3
5GC44	APTITUDE & REASONING SKILLS	18	25	43	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	20	58	78	P	2
5G347	ANALOG COMMUNICATION LAB	21	60	81	P	2
				486	4.7	21

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17705A0406 NIDIGINTI SUNEEL

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	26	44	70	P	3
5G246	ELECTRICAL TECHNOLOGY	26	39	65	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	25	32	57	P	3
5G342	PULSE AND DIGITAL CIRCUITS	22	34	56	P	3
5G343	ANALOG COMMUNICATION	28	50	78	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	20	25	45	P	3
5GC44	APTITUDE & REASONING SKILLS	22	38	60	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	24	68	92	P	2
5G347	ANALOG COMMUNICATION LAB	27	67	94	P	2
				617	6.6	24

17705A0407 PIINTI SUVARNA

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	27	50	77	P	3
5G246	ELECTRICAL TECHNOLOGY	28	57	85	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	29	37	66	P	3
5G342	PULSE AND DIGITAL CIRCUITS	30	43	73	P	3
5G343	ANALOG COMMUNICATION	30	62	92	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	29	48	77	P	3
5GC44	APTITUDE & REASONING SKILLS	21	35	56	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	28	68	96	P	2
5G347	ANALOG COMMUNICATION LAB	28	60	88	P	2
				710	7.8	24

17705A0408 KUNDLA VARADA REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	13	41	54	P	3
5G246	ELECTRICAL TECHNOLOGY	20	41	61	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	17	18	35	F	0
5G342	PULSE AND DIGITAL CIRCUITS	21	31	52	P	3
5G343	ANALOG COMMUNICATION	17	44	61	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	15	13	28	F	0
5GC44	APTITUDE & REASONING SKILLS	16	26	42	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	24	61	85	P	2
5G347	ANALOG COMMUNICATION LAB	24	57	81	P	2
				499	4.5	18

17705A0409 BAPATHI VENKATA NARAYANA REDDY

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	18	53	71	P	3
5G246	ELECTRICAL TECHNOLOGY	20	45	65	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	21	19	40	F	0
5G342	PULSE AND DIGITAL CIRCUITS	23	33	56	P	3
5G343	ANALOG COMMUNICATION	24	40	64	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	17	28	45	P	3
5GC44	APTITUDE & REASONING SKILLS	22	38	60	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	28	60	88	P	2
5G347	ANALOG COMMUNICATION LAB	28	67	95	P	2
				584	5.7	21

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17705A0410 GUNTI VENKATASUMAN

5GC41	COMPLEX VARIABLES & SPECIAL FUNCTIONS	17	45	62	P	3
5G246	ELECTRICAL TECHNOLOGY	18	48	66	P	3
5G341	RANDOM VARIABLES AND RANDOM PROCESSES	19	26	45	P	3
5G342	PULSE AND DIGITAL CIRCUITS	25	25	50	P	3
5G343	ANALOG COMMUNICATION	23	39	62	P	3
5G344	FIELD THEORY AND TRANSMISSION LINES	15	27	42	P	3
5GC44	APTITUDE & REASONING SKILLS	22	36	58	P	2
5G346	PULSE AND DIGITAL CIRCUITS LAB	27	66	93	P	2
5G347	ANALOG COMMUNICATION LAB	27	66	93	P	2
				571	6.1	24

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14701A0555 PUTTA MYSUR RAJA REDDY

5G144	OBJECT ORIENTED PROGRAMMING	12	13	25	F	0
5G146	JAVA LAB	15	59	74	P	2
				99	2.9	2

15701A0504 BARIKI AMRUTHA

5G141	COMPUTER ORGANIZATION	21	21	42	F	0
5G144	OBJECT ORIENTED PROGRAMMING	17	15	32	F	0
				74	0.0	0

15701A0512 VAYALPETI CHANDRA LEKHA

5G144	OBJECT ORIENTED PROGRAMMING	19	25	44	P	3
				44	4.4	3

15701A0513 DORSALA CHANDRA VAMSI REDDY

5G141	COMPUTER ORGANIZATION	21	25	46	P	3
				46	4.6	3

15701A0518 BODICHERLA ESWAR

5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	15	29	44	P	3
				44	4.4	3

15701A0523 CHINTALAPALLI PATTA HANSA VEENA

5G141	COMPUTER ORGANIZATION	17	20	37	F	0
5G144	OBJECT ORIENTED PROGRAMMING	17	26	43	P	3
				80	2.1	3

15701A0524 P HARIKA

5G141	COMPUTER ORGANIZATION	20	25	45	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	17	12	29	F	0
5G144	OBJECT ORIENTED PROGRAMMING	13	29	42	P	3
				116	2.9	6

15701A0530 SOMA INDRASIMHAREDDY

5G141	COMPUTER ORGANIZATION	19	25	44	P	3
				44	4.4	3

15701A0538 JANGAMSETTY LAKSHMIKAR

5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	13	40	53	P	3
				53	5.3	3

15701A0543 SHAIK MOHAMMAD BURHAN

5G141	COMPUTER ORGANIZATION	9	3	12	F	0
5G144	OBJECT ORIENTED PROGRAMMING	12	14	26	F	0
				38	0.0	0

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15701A0548 GUDDETI NAGARJUNA REDDY

5GC43	ENVIRONMENTAL SCIENCE	15	Ab	15	F	0
5G144	OBJECT ORIENTED PROGRAMMING	13	2	15	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	17	3	20	F	0
				50	0.0	0

15701A0550 LINGAREDDY NAVI THEJA REDDY

5G141	COMPUTER ORGANIZATION	13	27	40	P	3
5G144	OBJECT ORIENTED PROGRAMMING	13	19	32	F	0
				72	2.0	3

15701A0554 PULIVENDULA MADHYA NIKHIL

5G141	COMPUTER ORGANIZATION	13	18	31	F	0
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	15	16	31	F	0
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	12	3	15	F	0
5G144	OBJECT ORIENTED PROGRAMMING	12	20	32	F	0
				109	0.0	0

15701A0559 RAJOLI PRANATHI

5G146	JAVA LAB	22	64	86	P	2
				86	8.6	2

15701A0567 DOMMARAJU RANITH KUMAR RAJU

5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	17	9	26	F	0
5G144	OBJECT ORIENTED PROGRAMMING	12	28	40	P	3
				66	2.0	3

15701A0568 PENIGALAPATI REKHA ANUSHA

5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	16	Ab	16	F	0
5G144	OBJECT ORIENTED PROGRAMMING	10	4	14	F	0
				30	0.0	0

15701A0578 RAMIREDDY SAMARASIMHA REDDY

5G144	OBJECT ORIENTED PROGRAMMING	23	29	52	P	3
				52	5.2	3

15701A0583 KOMMIREDDY SIVA KUMAR REDDY

5G144	OBJECT ORIENTED PROGRAMMING	9	19	28	F	0
				28	0.0	0

15701A0584 AKEPATI SNEHAPRIYA

5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	21	40	61	P	3
5G144	OBJECT ORIENTED PROGRAMMING	16	18	34	F	0
				95	3.0	3

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15701A0595 BONAM SWETHA

5G144	OBJECT ORIENTED PROGRAMMING	16	25	41	P	3
				41	4.1	3

15701A0596 POLI SWETHA

5GC43	ENVIRONMENTAL SCIENCE	19	41	60	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	17	8	25	F	0
5G144	OBJECT ORIENTED PROGRAMMING	15	17	32	F	0
				117	2.0	3

15701A05B3 SAMANTHAPALLI VENKATESWAR REDDY

5GC43	ENVIRONMENTAL SCIENCE	18	26	44	P	3
5G141	COMPUTER ORGANIZATION	13	6	19	F	0
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	15	11	26	F	0
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	15	6	21	F	0
5G144	OBJECT ORIENTED PROGRAMMING	15	9	24	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	15	11	26	F	0
5G145	SEMINAR-I	85	-	85	P	2
5G146	JAVA LAB	21	50	71	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	23	45	68	P	2
				384	2.4	9

15709A0512 KARUPOTHULA DINESH KUMAR

5G441	DATABASE MANAGEMENT SYSTEMS	20	37	57	P	3
				57	5.7	3

15709A0515 BOGGULA LAKSHMI PRASANNA

5G144	OBJECT ORIENTED PROGRAMMING	11	29	40	P	3
				40	4.0	3

15709A0518 SHAIK MOHAMMAD TAJUDDIN

5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	19	7	26	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	15	29	44	P	3
5G146	JAVA LAB	6	52	58	P	2
				128	3.1	5

15709A0526 SIRAGAM PAVAN KUMAR REDDY

5G141	COMPUTER ORGANIZATION	20	20	40	F	0
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	18	28	46	P	3
5G144	OBJECT ORIENTED PROGRAMMING	4	11	15	F	0
				101	1.5	3

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15709A0533 AMBATI RAJESWARI

5G144	OBJECT ORIENTED PROGRAMMING	16	31	47	P	3
				47	4.7	3

15709A0540 YARRAPAREDDY SIVA KUMAR REDDY

5G144	OBJECT ORIENTED PROGRAMMING	15	20	35	F	0
				35	0.0	0

15709A0549 BHUPALAM VENKATA SATHYA HARSHA VARDHAN

5GC43	ENVIRONMENTAL SCIENCE	15	48	63	P	3
5G144	OBJECT ORIENTED PROGRAMMING	13	11	24	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	10	10	20	F	0
				107	2.1	3

16701A0502 KAMATAM AKHILA REDDY

5GC43	ENVIRONMENTAL SCIENCE	29	55	84	P	3
5G141	COMPUTER ORGANIZATION	27	37	64	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	27	58	85	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	29	55	84	P	3
5G144	OBJECT ORIENTED PROGRAMMING	26	48	74	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	49	79	P	3
5G145	SEMINAR-I	94	-	94	P	2
5G146	JAVA LAB	29	69	98	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	70	99	P	2
				761	8.3	24

16701A0503 DEVARA ANJANEYULU

5GC43	ENVIRONMENTAL SCIENCE	18	34	52	P	3
5G141	COMPUTER ORGANIZATION	14	3	17	F	0
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	13	7	20	F	0
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	12	2	14	F	0
5G144	OBJECT ORIENTED PROGRAMMING	16	13	29	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	15	8	23	F	0
5G145	SEMINAR-I	82	-	82	P	2
5G146	JAVA LAB	24	35	59	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	19	38	57	P	2
				353	2.3	9

16701A0504 JALADANGI AYESHA

5GC43	ENVIRONMENTAL SCIENCE	27	48	75	P	3
5G141	COMPUTER ORGANIZATION	24	27	51	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	18	39	57	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	22	53	75	P	3
5G144	OBJECT ORIENTED PROGRAMMING	24	25	49	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	49	79	P	3
5G145	SEMINAR-I	94	-	94	P	2
5G146	JAVA LAB	29	64	93	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	68	96	P	2
				669	7.1	24

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16701A0505 GOSULA BHAGYA LAKSHMI

5GC43	ENVIRONMENTAL SCIENCE	30	59	89	P	3
5G141	COMPUTER ORGANIZATION	25	44	69	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	28	60	88	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	30	62	92	P	3
5G144	OBJECT ORIENTED PROGRAMMING	30	55	85	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	43	73	P	3
5G145	SEMINAR-I	94	-	94	P	2
5G146	JAVA LAB	29	70	99	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	70	100	P	2
				789	8.6	24

16701A0506 KOLLA BHARATH CHOWDARY

5GC43	ENVIRONMENTAL SCIENCE	20	32	52	P	3
5G141	COMPUTER ORGANIZATION	18	19	37	F	0
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	18	28	46	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	15	19	34	F	0
5G144	OBJECT ORIENTED PROGRAMMING	21	16	37	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	16	25	41	P	3
5G145	SEMINAR-I	76	-	76	P	2
5G146	JAVA LAB	26	30	56	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	21	48	69	P	2
				448	3.4	15

16701A0507 PENUJURI BHARGAVI

5GC43	ENVIRONMENTAL SCIENCE	29	51	80	P	3
5G141	COMPUTER ORGANIZATION	23	29	52	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	25	52	77	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	29	54	83	P	3
5G144	OBJECT ORIENTED PROGRAMMING	29	40	69	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	26	30	56	P	3
5G145	SEMINAR-I	92	-	92	P	2
5G146	JAVA LAB	29	68	97	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	25	61	86	P	2
				692	7.5	24

16701A0508 BATHINA BHAVANA REDDY

5GC43	ENVIRONMENTAL SCIENCE	28	55	83	P	3
5G141	COMPUTER ORGANIZATION	22	34	56	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	22	43	65	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	24	42	66	P	3
5G144	OBJECT ORIENTED PROGRAMMING	24	34	58	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	24	33	57	P	3
5G145	SEMINAR-I	82	-	82	P	2
5G146	JAVA LAB	29	62	91	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	24	63	87	P	2
				645	6.9	24

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16701A0509 PALLE BHUVANESWARI

5GC43	ENVIRONMENTAL SCIENCE	30	53	83	P	3
5G141	COMPUTER ORGANIZATION	28	42	70	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	25	51	76	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	30	57	87	P	3
5G144	OBJECT ORIENTED PROGRAMMING	27	53	80	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	26	25	51	P	3
5G145	SEMINAR-I	83	-	83	P	2
5G146	JAVA LAB	30	59	89	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	26	61	87	P	2
				706	7.7	24

16701A0512 GOOLI CHENNA REDDY

5GC43	ENVIRONMENTAL SCIENCE	30	56	86	P	3
5G141	COMPUTER ORGANIZATION	27	42	69	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	27	53	80	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	29	57	86	P	3
5G144	OBJECT ORIENTED PROGRAMMING	30	49	79	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	26	43	69	P	3
5G145	SEMINAR-I	81	-	81	P	2
5G146	JAVA LAB	29	68	97	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	27	67	94	P	2
				741	8.1	24

16701A0513 ATLA CHHAITHNNYA

5GC43	ENVIRONMENTAL SCIENCE	30	50	80	P	3
5G141	COMPUTER ORGANIZATION	27	41	68	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	27	52	79	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	29	60	89	P	3
5G144	OBJECT ORIENTED PROGRAMMING	29	48	77	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	29	38	67	P	3
5G145	SEMINAR-I	96	-	96	P	2
5G146	JAVA LAB	29	62	91	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	62	90	P	2
				737	8.0	24

16701A0514 KURUGUNTLA CHINNA REDDAMMA

5GC43	ENVIRONMENTAL SCIENCE	28	45	73	P	3
5G141	COMPUTER ORGANIZATION	20	36	56	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	24	36	60	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	26	33	59	P	3
5G144	OBJECT ORIENTED PROGRAMMING	25	32	57	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	27	30	57	P	3
5G145	SEMINAR-I	80	-	80	P	2
5G146	JAVA LAB	30	67	97	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	62	90	P	2
				629	6.7	24

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B.Tech. II Year II Sem.Regular (R15) May 2018
Branch:Computer Science & Engineering



16701A0515 DWARSHALA DEEKSHITHA

5GC43	ENVIRONMENTAL SCIENCE	29	49	78	P	3
5G141	COMPUTER ORGANIZATION	29	40	69	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	29	55	84	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	30	62	92	P	3
5G144	OBJECT ORIENTED PROGRAMMING	30	44	74	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	46	76	P	3
5G145	SEMINAR-I	98	-	98	P	2
5G146	JAVA LAB	30	70	100	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	70	100	P	2
				771	8.3	24

16701A0517 POTHURU DIVYA

5GC43	ENVIRONMENTAL SCIENCE	30	50	80	P	3
5G141	COMPUTER ORGANIZATION	29	35	64	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	26	50	76	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	30	62	92	P	3
5G144	OBJECT ORIENTED PROGRAMMING	29	41	70	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	29	34	63	P	3
5G145	SEMINAR-I	95	-	95	P	2
5G146	JAVA LAB	29	65	94	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	69	98	P	2
				732	7.9	24

16701A0518 GAJJALA DIVYA REDDY

5GC43	ENVIRONMENTAL SCIENCE	27	45	72	P	3
5G141	COMPUTER ORGANIZATION	24	18	42	F	0
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	23	32	55	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	25	35	60	P	3
5G144	OBJECT ORIENTED PROGRAMMING	20	18	38	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	19	25	44	P	3
5G145	SEMINAR-I	80	-	80	P	2
5G146	JAVA LAB	29	55	84	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	22	54	76	P	2
				551	4.8	18

16701A0519 KAVALI SHAIK ELIYAS ALI

5GC43	ENVIRONMENTAL SCIENCE	25	46	71	P	3
5G141	COMPUTER ORGANIZATION	21	36	57	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	21	35	56	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	17	40	57	P	3
5G144	OBJECT ORIENTED PROGRAMMING	22	45	67	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	26	34	60	P	3
5G145	SEMINAR-I	80	-	80	P	2
5G146	JAVA LAB	30	55	85	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	25	52	77	P	2
				610	6.6	24

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16701A0520 BOGA GIRISH

5GC43	ENVIRONMENTAL SCIENCE	21	41	62	P	3
5G141	COMPUTER ORGANIZATION	11	18	29	F	0
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	14	13	27	F	0
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	16	13	29	F	0
5G144	OBJECT ORIENTED PROGRAMMING	16	32	48	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	15	16	31	F	0
5G145	SEMINAR-I	88	-	88	P	2
5G146	JAVA LAB	27	64	91	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	21	45	66	P	2
				471	3.4	12

16701A0521 POLIMERA GOWRI

5GC43	ENVIRONMENTAL SCIENCE	28	40	68	P	3
5G141	COMPUTER ORGANIZATION	22	28	50	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	18	27	45	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	21	33	54	P	3
5G144	OBJECT ORIENTED PROGRAMMING	21	30	51	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	26	40	66	P	3
5G145	SEMINAR-I	89	-	89	P	2
5G146	JAVA LAB	29	58	87	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	23	62	85	P	2
				595	6.3	24

16701A0522 YEDDULA HARITHA

5GC43	ENVIRONMENTAL SCIENCE	30	50	80	P	3
5G141	COMPUTER ORGANIZATION	27	36	63	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	26	43	69	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	28	53	81	P	3
5G144	OBJECT ORIENTED PROGRAMMING	28	44	72	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	45	75	P	3
5G145	SEMINAR-I	92	-	92	P	2
5G146	JAVA LAB	29	68	97	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	69	97	P	2
				726	7.8	24

16701A0523 ATLA HARSHAVARDHAN REDDY

5GC43	ENVIRONMENTAL SCIENCE	30	53	83	P	3
5G141	COMPUTER ORGANIZATION	27	32	59	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	24	38	62	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	27	54	81	P	3
5G144	OBJECT ORIENTED PROGRAMMING	30	45	75	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	29	37	66	P	3
5G145	SEMINAR-I	83	-	83	P	2
5G146	JAVA LAB	29	59	88	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	61	89	P	2
				686	7.4	24

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16701A0524 POLARAPU HYMAVATHI

5GC43	ENVIRONMENTAL SCIENCE	27	57	84	P	3
5G141	COMPUTER ORGANIZATION	27	39	66	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	27	45	72	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	30	54	84	P	3
5G144	OBJECT ORIENTED PROGRAMMING	29	44	73	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	48	78	P	3
5G145	SEMINAR-I	82	-	82	P	2
5G146	JAVA LAB	30	64	94	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	66	94	P	2
				727	7.9	24

16701A0525 SHAIK MIDDE JAKEER HUSSAIN

5GC43	ENVIRONMENTAL SCIENCE	26	50	76	P	3
5G141	COMPUTER ORGANIZATION	25	43	68	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	22	35	57	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	28	49	77	P	3
5G144	OBJECT ORIENTED PROGRAMMING	26	40	66	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	25	42	67	P	3
5G145	SEMINAR-I	81	-	81	P	2
5G146	JAVA LAB	29	59	88	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	26	60	86	P	2
				666	7.2	24

16701A0526 P JASWANTH

5GC43	ENVIRONMENTAL SCIENCE	20	44	64	P	3
5G141	COMPUTER ORGANIZATION	13	27	40	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	15	27	42	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	16	28	44	P	3
5G144	OBJECT ORIENTED PROGRAMMING	16	20	36	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	15	34	49	P	3
5G145	SEMINAR-I	76	-	76	P	2
5G146	JAVA LAB	25	45	70	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	19	49	68	P	2
				489	4.7	21

16701A0527 PORAKALA JYOSHNA

5GC43	ENVIRONMENTAL SCIENCE	30	51	81	P	3
5G141	COMPUTER ORGANIZATION	27	34	61	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	28	50	78	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	30	59	89	P	3
5G144	OBJECT ORIENTED PROGRAMMING	28	41	69	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	27	36	63	P	3
5G145	SEMINAR-I	85	-	85	P	2
5G146	JAVA LAB	29	59	88	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	27	67	94	P	2
				708	7.7	24

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16701A0528 BOGGULA KALYAN CHAKRAVARTHI REDDY

5GC43	ENVIRONMENTAL SCIENCE	20	41	61	P	3
5G141	COMPUTER ORGANIZATION	14	26	40	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	14	26	40	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	19	39	58	P	3
5G144	OBJECT ORIENTED PROGRAMMING	20	27	47	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	15	35	50	P	3
5G145	SEMINAR-I	81	-	81	P	2
5G146	JAVA LAB	27	57	84	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	24	47	71	P	2
				532	5.6	24

16701A0529 MEKALA KANCHANA

5GC43	ENVIRONMENTAL SCIENCE	30	51	81	P	3
5G141	COMPUTER ORGANIZATION	27	30	57	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	24	50	74	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	30	61	91	P	3
5G144	OBJECT ORIENTED PROGRAMMING	30	36	66	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	52	82	P	3
5G145	SEMINAR-I	92	-	92	P	2
5G146	JAVA LAB	30	65	95	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	70	100	P	2
				738	8.0	24

16701A0530 SHAIK KHADAR VALLI

5GC43	ENVIRONMENTAL SCIENCE	15	30	45	P	3
5G141	COMPUTER ORGANIZATION	12	17	29	F	0
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	16	25	41	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	22	36	58	P	3
5G144	OBJECT ORIENTED PROGRAMMING	16	25	41	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	17	18	35	F	0
5G145	SEMINAR-I	81	-	81	P	2
5G146	JAVA LAB	25	60	85	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	21	50	71	P	2
				486	4.2	18

16701A0531 SHAIK KHALID

5GC43	ENVIRONMENTAL SCIENCE	23	49	72	P	3
5G141	COMPUTER ORGANIZATION	22	29	51	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	21	41	62	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	21	38	59	P	3
5G144	OBJECT ORIENTED PROGRAMMING	21	43	64	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	24	40	64	P	3
5G145	SEMINAR-I	78	-	78	P	2
5G146	JAVA LAB	26	61	87	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	25	49	74	P	2
				611	6.6	24

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16701A0532 VADUGU LAKSHMI SAI

5GC43	ENVIRONMENTAL SCIENCE	28	45	73	P	3
5G141	COMPUTER ORGANIZATION	22	25	47	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	20	34	54	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	21	32	53	P	3
5G144	OBJECT ORIENTED PROGRAMMING	21	27	48	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	26	34	60	P	3
5G145	SEMINAR-I	85	-	85	P	2
5G146	JAVA LAB	27	55	82	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	26	59	85	P	2
				587	6.2	24

16701A0533 CHALLA LASHYA

5GC43	ENVIRONMENTAL SCIENCE	30	51	81	P	3
5G141	COMPUTER ORGANIZATION	27	31	58	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	21	44	65	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	25	49	74	P	3
5G144	OBJECT ORIENTED PROGRAMMING	27	35	62	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	27	36	63	P	3
5G145	SEMINAR-I	90	-	90	P	2
5G146	JAVA LAB	29	55	84	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	62	90	P	2
				667	7.2	24

16701A0534 SIDDAVATAM LASYA PRIYA

5GC43	ENVIRONMENTAL SCIENCE	23	44	67	P	3
5G141	COMPUTER ORGANIZATION	18	25	43	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	16	28	44	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	17	15	32	F	0
5G144	OBJECT ORIENTED PROGRAMMING	20	25	45	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	24	25	49	P	3
5G145	SEMINAR-I	80	-	80	P	2
5G146	JAVA LAB	27	55	82	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	27	63	90	P	2
				532	5.2	21

16701A0535 BOMMI LAVANYA

5GC43	ENVIRONMENTAL SCIENCE	24	43	67	P	3
5G141	COMPUTER ORGANIZATION	14	20	34	F	0
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	16	25	41	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	18	33	51	P	3
5G144	OBJECT ORIENTED PROGRAMMING	19	27	46	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	18	29	47	P	3
5G145	SEMINAR-I	80	-	80	P	2
5G146	JAVA LAB	26	58	84	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	23	47	70	P	2
				520	5.1	21

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16701A0536 SIDHANATHAM LEELAVATHI

5GC43	ENVIRONMENTAL SCIENCE	24	47	71	P	3
5G141	COMPUTER ORGANIZATION	27	31	58	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	27	42	69	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	24	53	77	P	3
5G144	OBJECT ORIENTED PROGRAMMING	25	37	62	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	29	51	80	P	3
5G145	SEMINAR-I	87	-	87	P	2
5G146	JAVA LAB	29	65	94	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	27	64	91	P	2
				689	7.4	24

16701A0537 MALLARAM MADHAVI

5GC43	ENVIRONMENTAL SCIENCE	30	55	85	P	3
5G141	COMPUTER ORGANIZATION	28	37	65	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	27	54	81	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	30	58	88	P	3
5G144	OBJECT ORIENTED PROGRAMMING	27	46	73	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	43	73	P	3
5G145	SEMINAR-I	85	-	85	P	2
5G146	JAVA LAB	30	68	98	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	70	99	P	2
				747	8.1	24

16701A0538 DEVAREDDYGARI PAPIREDDYGARI MADHURI

5GC43	ENVIRONMENTAL SCIENCE	30	51	81	P	3
5G141	COMPUTER ORGANIZATION	29	38	67	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	24	40	64	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	23	61	84	P	3
5G144	OBJECT ORIENTED PROGRAMMING	25	33	58	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	28	38	66	P	3
5G145	SEMINAR-I	84	-	84	P	2
5G146	JAVA LAB	30	63	93	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	27	64	91	P	2
				688	7.4	24

16701A0539 PULA MAHENDRA

5GC43	ENVIRONMENTAL SCIENCE	28	51	79	P	3
5G141	COMPUTER ORGANIZATION	26	29	55	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	25	44	69	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	24	47	71	P	3
5G144	OBJECT ORIENTED PROGRAMMING	27	38	65	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	25	52	77	P	3
5G145	SEMINAR-I	82	-	82	P	2
5G146	JAVA LAB	30	69	99	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	26	63	89	P	2
				686	7.4	24

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16701A0540 GADI KRISHNA REDDY GARI MALATHI

5GC43	ENVIRONMENTAL SCIENCE	28	52	80	P	3
5G141	COMPUTER ORGANIZATION	23	42	65	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	23	40	63	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	24	35	59	P	3
5G144	OBJECT ORIENTED PROGRAMMING	27	33	60	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	26	46	72	P	3
5G145	SEMINAR-I	92	-	92	P	2
5G146	JAVA LAB	29	63	92	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	25	64	89	P	2
				672	7.2	24

16701A0541 MULAPAKU MAMATHA

5GC43	ENVIRONMENTAL SCIENCE	27	50	77	P	3
5G141	COMPUTER ORGANIZATION	26	25	51	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	29	45	74	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	29	53	82	P	3
5G144	OBJECT ORIENTED PROGRAMMING	30	39	69	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	27	29	56	P	3
5G145	SEMINAR-I	83	-	83	P	2
5G146	JAVA LAB	29	68	97	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	60	88	P	2
				677	7.3	24

16701A0542 SHAIK MASTAN

5GC43	ENVIRONMENTAL SCIENCE	22	48	70	P	3
5G141	COMPUTER ORGANIZATION	4	27	31	F	0
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	17	25	42	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	16	11	27	F	0
5G144	OBJECT ORIENTED PROGRAMMING	19	25	44	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	21	44	65	P	3
5G145	SEMINAR-I	81	-	81	P	2
5G146	JAVA LAB	24	59	83	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	21	57	78	P	2
				521	4.7	18

16701A0543 SHAIK MOHAMMAD SOHAIB

5GC43	ENVIRONMENTAL SCIENCE	21	41	62	P	3
5G141	COMPUTER ORGANIZATION	16	25	41	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	18	31	49	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	20	43	63	P	3
5G144	OBJECT ORIENTED PROGRAMMING	17	31	48	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	18	29	47	P	3
5G145	SEMINAR-I	88	-	88	P	2
5G146	JAVA LAB	28	59	87	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	21	46	67	P	2
				552	5.8	24

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16701A0544 GADDAM MOUNIKA

5GC43	ENVIRONMENTAL SCIENCE	30	48	78	P	3
5G141	COMPUTER ORGANIZATION	28	32	60	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	26	49	75	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	30	52	82	P	3
5G144	OBJECT ORIENTED PROGRAMMING	29	41	70	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	29	35	64	P	3
5G145	SEMINAR-I	80	-	80	P	2
5G146	JAVA LAB	29	66	95	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	27	69	96	P	2
				700	7.6	24

16701A0545 JINKALA MOUNIKA

5GC43	ENVIRONMENTAL SCIENCE	30	50	80	P	3
5G141	COMPUTER ORGANIZATION	27	37	64	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	26	53	79	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	30	58	88	P	3
5G144	OBJECT ORIENTED PROGRAMMING	30	45	75	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	43	73	P	3
5G145	SEMINAR-I	93	-	93	P	2
5G146	JAVA LAB	29	66	95	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	70	100	P	2
				747	8.1	24

16701A0546 BHUMANA MRUDULA

5GC43	ENVIRONMENTAL SCIENCE	18	Ab	18	F	0
5G141	COMPUTER ORGANIZATION	12	Ab	12	F	0
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	10	Ab	10	F	0
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	8	Ab	8	F	0
5G144	OBJECT ORIENTED PROGRAMMING	16	Ab	16	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	15	Ab	15	F	0
5G145	SEMINAR-I	76	-	76	P	2
5G146	JAVA LAB	24	Ab	24	F	0
5G443	DATABASE MANAGEMENT SYSTEMS LAB	22	Ab	22	F	0
				201	0.6	2

16701A0547 DHAIPULE MRUNALINI

5GC43	ENVIRONMENTAL SCIENCE	30	50	80	P	3
5G141	COMPUTER ORGANIZATION	26	45	71	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	23	43	66	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	23	43	66	P	3
5G144	OBJECT ORIENTED PROGRAMMING	24	35	59	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	27	33	60	P	3
5G145	SEMINAR-I	93	-	93	P	2
5G146	JAVA LAB	29	56	85	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	64	92	P	2
				672	7.2	24

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16701A0548 INDURI NAGAHANOOSHA

5GC43	ENVIRONMENTAL SCIENCE	27	42	69	P	3
5G141	COMPUTER ORGANIZATION	26	30	56	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	24	46	70	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	29	55	84	P	3
5G144	OBJECT ORIENTED PROGRAMMING	30	41	71	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	27	41	68	P	3
5G145	SEMINAR-I	89	-	89	P	2
5G146	JAVA LAB	29	66	95	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	65	93	P	2
				695	7.5	24

16701A0549 PAKKIRIGARI NARENDRA REDDY

5GC43	ENVIRONMENTAL SCIENCE	22	30	52	P	3
5G141	COMPUTER ORGANIZATION	19	15	34	F	0
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	18	25	43	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	20	31	51	P	3
5G144	OBJECT ORIENTED PROGRAMMING	20	12	32	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	22	25	47	P	3
5G145	SEMINAR-I	80	-	80	P	2
5G146	JAVA LAB	29	59	88	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	24	56	80	P	2
				507	4.4	18

16701A0550 PULLA NEELAVENI

5GC43	ENVIRONMENTAL SCIENCE	29	45	74	P	3
5G141	COMPUTER ORGANIZATION	26	28	54	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	24	46	70	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	27	54	81	P	3
5G144	OBJECT ORIENTED PROGRAMMING	24	44	68	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	26	46	72	P	3
5G145	SEMINAR-I	82	-	82	P	2
5G146	JAVA LAB	29	68	97	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	26	62	88	P	2
				686	7.4	24

16701A0551 YARRABAPU NIDHISREE

5GC43	ENVIRONMENTAL SCIENCE	30	58	88	P	3
5G141	COMPUTER ORGANIZATION	21	26	47	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	24	38	62	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	26	48	74	P	3
5G144	OBJECT ORIENTED PROGRAMMING	29	53	82	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	29	37	66	P	3
5G145	SEMINAR-I	97	-	97	P	2
5G146	JAVA LAB	30	67	97	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	63	92	P	2
				705	7.6	24

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16701A0552 YANNAM NIKHILA PRANATHI

5GC43	ENVIRONMENTAL SCIENCE	28	56	84	P	3
5G141	COMPUTER ORGANIZATION	28	40	68	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	23	50	73	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	28	60	88	P	3
5G144	OBJECT ORIENTED PROGRAMMING	28	44	72	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	29	35	64	P	3
5G145	SEMINAR-I	95	-	95	P	2
5G146	JAVA LAB	29	66	95	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	69	99	P	2
				738	8.0	24

16701A0553 POLA NIMAGNA

5GC43	ENVIRONMENTAL SCIENCE	29	48	77	P	3
5G141	COMPUTER ORGANIZATION	23	36	59	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	20	37	57	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	24	40	64	P	3
5G144	OBJECT ORIENTED PROGRAMMING	25	29	54	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	26	37	63	P	3
5G145	SEMINAR-I	86	-	86	P	2
5G146	JAVA LAB	30	69	99	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	62	91	P	2
				650	6.9	24

16701A0554 VANKANA NIRMAL ANAND REDDY

5GC43	ENVIRONMENTAL SCIENCE	22	40	62	P	3
5G141	COMPUTER ORGANIZATION	23	30	53	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	23	41	64	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	30	51	81	P	3
5G144	OBJECT ORIENTED PROGRAMMING	30	52	82	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	24	25	49	P	3
5G145	SEMINAR-I	92	-	92	P	2
5G146	JAVA LAB	30	70	100	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	53	81	P	2
				664	7.1	24

16701A0556 M S PALLAVI

5GC43	ENVIRONMENTAL SCIENCE	25	44	69	P	3
5G141	COMPUTER ORGANIZATION	25	43	68	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	24	54	78	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	29	51	80	P	3
5G144	OBJECT ORIENTED PROGRAMMING	28	40	68	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	28	32	60	P	3
5G145	SEMINAR-I	88	-	88	P	2
5G146	JAVA LAB	29	68	97	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	67	96	P	2
				704	7.6	24

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16701A0557 NAGELLA PAVAN KALYAN REDDY

5GC43	ENVIRONMENTAL SCIENCE	23	48	71	P	3
5G141	COMPUTER ORGANIZATION	17	28	45	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	20	34	54	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	27	53	80	P	3
5G144	OBJECT ORIENTED PROGRAMMING	21	28	49	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	23	27	50	P	3
5G145	SEMINAR-I	80	-	80	P	2
5G146	JAVA LAB	27	64	91	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	25	59	84	P	2
				604	6.4	24

16701A0558 KATTE PAVAN KUMAR REDDY

5GC43	ENVIRONMENTAL SCIENCE	23	40	63	P	3
5G141	COMPUTER ORGANIZATION	9	31	40	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	13	11	24	F	0
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	16	3	19	F	0
5G144	OBJECT ORIENTED PROGRAMMING	17	18	35	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	15	25	40	P	3
5G145	SEMINAR-I	78	-	78	P	2
5G146	JAVA LAB	24	46	70	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	22	53	75	P	2
				444	3.6	15

16701A0559 BUSSIREDDY PAVITHRA

5GC43	ENVIRONMENTAL SCIENCE	24	52	76	P	3
5G141	COMPUTER ORGANIZATION	24	25	49	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	23	45	68	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	30	51	81	P	3
5G144	OBJECT ORIENTED PROGRAMMING	27	44	71	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	32	62	P	3
5G145	SEMINAR-I	94	-	94	P	2
5G146	JAVA LAB	29	69	98	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	67	95	P	2
				694	7.4	24

16701A0560 DESAM PAVITHRA

5GC43	ENVIRONMENTAL SCIENCE	28	51	79	P	3
5G141	COMPUTER ORGANIZATION	26	35	61	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	25	48	73	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	30	50	80	P	3
5G144	OBJECT ORIENTED PROGRAMMING	28	43	71	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	27	35	62	P	3
5G145	SEMINAR-I	93	-	93	P	2
5G146	JAVA LAB	29	61	90	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	61	89	P	2
				698	7.5	24

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16701A0561 DASARI PRADEEP KUMAR

5GC43	ENVIRONMENTAL SCIENCE	23	37	60	P	3
5G141	COMPUTER ORGANIZATION	15	25	40	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	16	19	35	F	0
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	22	7	29	F	0
5G144	OBJECT ORIENTED PROGRAMMING	24	33	57	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	22	25	47	P	3
5G145	SEMINAR-I	94	-	94	P	2
5G146	JAVA LAB	29	66	95	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	69	99	P	2
				556	4.9	18

16701A0562 MAMIDI PRASANTHI

5GC43	ENVIRONMENTAL SCIENCE	30	57	87	P	3
5G141	COMPUTER ORGANIZATION	30	52	82	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	30	63	93	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	30	59	89	P	3
5G144	OBJECT ORIENTED PROGRAMMING	29	46	75	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	41	71	P	3
5G145	SEMINAR-I	95	-	95	P	2
5G146	JAVA LAB	29	70	99	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	70	100	P	2
				791	8.6	24

16701A0563 VIRAPURAM PRATHYUSHA

5GC43	ENVIRONMENTAL SCIENCE	22	45	67	P	3
5G141	COMPUTER ORGANIZATION	24	25	49	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	16	43	59	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	18	27	45	P	3
5G144	OBJECT ORIENTED PROGRAMMING	19	25	44	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	20	29	49	P	3
5G145	SEMINAR-I	93	-	93	P	2
5G146	JAVA LAB	26	51	77	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	26	68	94	P	2
				577	6.1	24

16701A0564 ZILLA PRAVALLIKA

5GC43	ENVIRONMENTAL SCIENCE	27	44	71	P	3
5G141	COMPUTER ORGANIZATION	25	31	56	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	27	39	66	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	26	40	66	P	3
5G144	OBJECT ORIENTED PROGRAMMING	20	39	59	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	25	28	53	P	3
5G145	SEMINAR-I	90	-	90	P	2
5G146	JAVA LAB	22	62	84	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	68	96	P	2
				641	6.8	24

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16701A0565 ADDEPALLI PURUSHOTHAM RAJU

5GC43	ENVIRONMENTAL SCIENCE	16	43	59	P	3
5G141	COMPUTER ORGANIZATION	15	18	33	F	0
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	18	30	48	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	15	14	29	F	0
5G144	OBJECT ORIENTED PROGRAMMING	14	20	34	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	15	30	45	P	3
5G145	SEMINAR-I	78	-	78	P	2
5G146	JAVA LAB	12	35	47	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	65	94	P	2
				467	3.7	15

16701A0566 BELLALA PUSHPAVATHI

5GC43	ENVIRONMENTAL SCIENCE	27	55	82	P	3
5G141	COMPUTER ORGANIZATION	29	45	74	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	25	42	67	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	29	59	88	P	3
5G144	OBJECT ORIENTED PROGRAMMING	23	41	64	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	26	38	64	P	3
5G145	SEMINAR-I	88	-	88	P	2
5G146	JAVA LAB	29	62	91	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	68	97	P	2
				715	7.7	24

16701A0567 KATINENI RADHAMMA

5GC43	ENVIRONMENTAL SCIENCE	26	49	75	P	3
5G141	COMPUTER ORGANIZATION	25	35	60	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	26	39	65	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	24	37	61	P	3
5G144	OBJECT ORIENTED PROGRAMMING	23	35	58	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	22	36	58	P	3
5G145	SEMINAR-I	87	-	87	P	2
5G146	JAVA LAB	29	63	92	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	66	95	P	2
				651	6.9	24

16701A0568 GOLLAPINNI REVATHI

5GC43	ENVIRONMENTAL SCIENCE	28	48	76	P	3
5G141	COMPUTER ORGANIZATION	20	33	53	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	26	33	59	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	26	51	77	P	3
5G144	OBJECT ORIENTED PROGRAMMING	22	40	62	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	27	37	64	P	3
5G145	SEMINAR-I	92	-	92	P	2
5G146	JAVA LAB	26	65	91	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	69	97	P	2
				671	7.2	24

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16701A0570 SHAIK SABEEHA

5GC43	ENVIRONMENTAL SCIENCE	27	34	61	P	3
5G141	COMPUTER ORGANIZATION	24	25	49	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	26	47	73	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	27	51	78	P	3
5G144	OBJECT ORIENTED PROGRAMMING	24	37	61	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	25	32	57	P	3
5G145	SEMINAR-I	93	-	93	P	2
5G146	JAVA LAB	28	68	96	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	67	97	P	2
				665	7.1	24

16701A0571 ARAVA SAHITHI

5GC43	ENVIRONMENTAL SCIENCE	20	46	66	P	3
5G141	COMPUTER ORGANIZATION	22	25	47	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	27	38	65	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	19	62	81	P	3
5G144	OBJECT ORIENTED PROGRAMMING	19	30	49	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	24	36	60	P	3
5G145	SEMINAR-I	88	-	88	P	2
5G146	JAVA LAB	22	68	90	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	68	98	P	2
				644	6.9	24

16701A0572 B SAI MOUNISHA

5GC43	ENVIRONMENTAL SCIENCE	29	44	73	P	3
5G141	COMPUTER ORGANIZATION	26	25	51	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	29	58	87	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	30	54	84	P	3
5G144	OBJECT ORIENTED PROGRAMMING	27	43	70	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	26	39	65	P	3
5G145	SEMINAR-I	95	-	95	P	2
5G146	JAVA LAB	28	66	94	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	69	98	P	2
				717	7.7	24

16701A0573 MUDOMANASU SAI UPENDRA

5GC43	ENVIRONMENTAL SCIENCE	25	31	56	P	3
5G141	COMPUTER ORGANIZATION	18	17	35	F	0
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	24	38	62	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	19	39	58	P	3
5G144	OBJECT ORIENTED PROGRAMMING	17	26	43	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	20	25	45	P	3
5G145	SEMINAR-I	85	-	85	P	2
5G146	JAVA LAB	26	57	83	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	64	92	P	2
				559	5.4	21

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16701A0574 KOMERA SAI VINEEL

5GC43	ENVIRONMENTAL SCIENCE	19	43	62	P	3
5G141	COMPUTER ORGANIZATION	15	25	40	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	15	32	47	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	13	28	41	P	3
5G144	OBJECT ORIENTED PROGRAMMING	16	25	41	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	19	37	56	P	3
5G145	SEMINAR-I	80	-	80	P	2
5G146	JAVA LAB	23	59	82	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	25	58	83	P	2
				532	5.6	24

16701A0575 ANANTHAGARI SAINATH

5GC43	ENVIRONMENTAL SCIENCE	15	39	54	P	3
5G141	COMPUTER ORGANIZATION	16	25	41	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	18	38	56	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	17	29	46	P	3
5G144	OBJECT ORIENTED PROGRAMMING	13	27	40	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	15	28	43	P	3
5G145	SEMINAR-I	81	-	81	P	2
5G146	JAVA LAB	19	52	71	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	52	80	P	2
				512	5.4	24

16701A0576 DUDEKULA SAKINA

5GC43	ENVIRONMENTAL SCIENCE	25	42	67	P	3
5G141	COMPUTER ORGANIZATION	21	26	47	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	25	38	63	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	26	46	72	P	3
5G144	OBJECT ORIENTED PROGRAMMING	22	33	55	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	24	38	62	P	3
5G145	SEMINAR-I	87	-	87	P	2
5G146	JAVA LAB	25	56	81	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	68	96	P	2
				630	6.7	24

16701A0577 THONDURU SALEEM

5GC43	ENVIRONMENTAL SCIENCE	27	49	76	P	3
5G141	COMPUTER ORGANIZATION	18	25	43	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	21	34	55	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	15	27	42	P	3
5G144	OBJECT ORIENTED PROGRAMMING	19	26	45	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	23	32	55	P	3
5G145	SEMINAR-I	90	-	90	P	2
5G146	JAVA LAB	24	49	73	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	68	97	P	2
				576	6.1	24

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16701A0578 POLI SATHYA NARAYANA REDDY

5GC43	ENVIRONMENTAL SCIENCE	26	40	66	P	3
5G141	COMPUTER ORGANIZATION	24	14	38	F	0
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	23	31	54	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	24	36	60	P	3
5G144	OBJECT ORIENTED PROGRAMMING	19	32	51	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	22	28	50	P	3
5G145	SEMINAR-I	90	-	90	P	2
5G146	JAVA LAB	28	69	97	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	68	97	P	2
				603	5.8	21

16701A0579 SHAIK SHAHERA

5GC43	ENVIRONMENTAL SCIENCE	28	47	75	P	3
5G141	COMPUTER ORGANIZATION	26	37	63	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	27	52	79	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	29	48	77	P	3
5G144	OBJECT ORIENTED PROGRAMMING	22	37	59	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	25	39	64	P	3
5G145	SEMINAR-I	88	-	88	P	2
5G146	JAVA LAB	25	60	85	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	61	90	P	2
				680	7.4	24

16701A0580 DADANAYAK SHAMEEM AFROSE

5GC43	ENVIRONMENTAL SCIENCE	27	42	69	P	3
5G141	COMPUTER ORGANIZATION	27	30	57	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	30	40	70	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	30	48	78	P	3
5G144	OBJECT ORIENTED PROGRAMMING	24	27	51	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	26	30	56	P	3
5G145	SEMINAR-I	90	-	90	P	2
5G146	JAVA LAB	29	56	85	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	63	91	P	2
				647	6.9	24

16701A0581 CHERUKURU SHAMSHOON

5GC43	ENVIRONMENTAL SCIENCE	28	57	85	P	3
5G141	COMPUTER ORGANIZATION	23	32	55	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	27	59	86	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	22	49	71	P	3
5G144	OBJECT ORIENTED PROGRAMMING	22	25	47	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	29	39	68	P	3
5G145	SEMINAR-I	93	-	93	P	2
5G146	JAVA LAB	30	69	99	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	68	96	P	2
				700	7.5	24

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16701A0582 GANJIKUNTA SHIVA POOJITHA

5GC43	ENVIRONMENTAL SCIENCE	28	41	69	P	3
5G141	COMPUTER ORGANIZATION	27	35	62	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	27	50	77	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	29	52	81	P	3
5G144	OBJECT ORIENTED PROGRAMMING	26	42	68	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	40	70	P	3
5G145	SEMINAR-I	94	-	94	P	2
5G146	JAVA LAB	30	68	98	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	69	99	P	2
				718	7.7	24

16701A0583 NIDIGINTI SIDDARDHA

5GC43	ENVIRONMENTAL SCIENCE	30	50	80	P	3
5G141	COMPUTER ORGANIZATION	27	39	66	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	29	50	79	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	30	52	82	P	3
5G144	OBJECT ORIENTED PROGRAMMING	25	49	74	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	35	65	P	3
5G145	SEMINAR-I	94	-	94	P	2
5G146	JAVA LAB	30	56	86	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	70	100	P	2
				726	7.9	24

16701A0584 PANATHALA SILPARANI

5GC43	ENVIRONMENTAL SCIENCE	24	47	71	P	3
5G141	COMPUTER ORGANIZATION	23	27	50	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	18	28	46	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	21	36	57	P	3
5G144	OBJECT ORIENTED PROGRAMMING	18	33	51	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	23	25	48	P	3
5G145	SEMINAR-I	84	-	84	P	2
5G146	JAVA LAB	25	65	90	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	64	92	P	2
				589	6.2	24

16701A0585 KAMBELLA SIREESHA

5GC43	ENVIRONMENTAL SCIENCE	21	52	73	P	3
5G141	COMPUTER ORGANIZATION	23	29	52	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	21	28	49	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	21	29	50	P	3
5G144	OBJECT ORIENTED PROGRAMMING	17	25	42	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	20	28	48	P	3
5G145	SEMINAR-I	82	-	82	P	2
5G146	JAVA LAB	27	56	83	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	66	95	P	2
				574	6.0	24

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16701A0586 GANDLA SIVA TEJA

5GC43	ENVIRONMENTAL SCIENCE	24	47	71	P	3
5G141	COMPUTER ORGANIZATION	23	33	56	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	23	45	68	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	17	44	61	P	3
5G144	OBJECT ORIENTED PROGRAMMING	18	18	36	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	21	29	50	P	3
5G145	SEMINAR-I	90	-	90	P	2
5G146	JAVA LAB	23	45	68	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	25	67	92	P	2
				592	5.9	21

16701A0587 KONIREDDY SNEHA LATHA

5GC43	ENVIRONMENTAL SCIENCE	25	51	76	P	3
5G141	COMPUTER ORGANIZATION	27	35	62	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	28	49	77	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	30	59	89	P	3
5G144	OBJECT ORIENTED PROGRAMMING	24	30	54	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	27	50	77	P	3
5G145	SEMINAR-I	95	-	95	P	2
5G146	JAVA LAB	30	56	86	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	68	97	P	2
				713	7.7	24

16701A0588 GUVVALA SRAVANI

5GC43	ENVIRONMENTAL SCIENCE	28	47	75	P	3
5G141	COMPUTER ORGANIZATION	25	36	61	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	27	48	75	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	27	61	88	P	3
5G144	OBJECT ORIENTED PROGRAMMING	25	42	67	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	27	31	58	P	3
5G145	SEMINAR-I	95	-	95	P	2
5G146	JAVA LAB	26	67	93	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	67	96	P	2
				708	7.6	24

16701A0589 KEDEM SREENATH

5GC43	ENVIRONMENTAL SCIENCE	20	45	65	P	3
5G141	COMPUTER ORGANIZATION	19	25	44	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	18	25	43	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	22	32	54	P	3
5G144	OBJECT ORIENTED PROGRAMMING	16	15	31	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	18	18	36	F	0
5G145	SEMINAR-I	85	-	85	P	2
5G146	JAVA LAB	19	35	54	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	22	55	77	P	2
				489	4.3	18

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16701A0590 MALLE SREEVANI

5GC43	ENVIRONMENTAL SCIENCE	18	39	57	P	3
5G141	COMPUTER ORGANIZATION	18	29	47	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	18	36	54	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	16	44	60	P	3
5G144	OBJECT ORIENTED PROGRAMMING	16	26	42	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	20	29	49	P	3
5G145	SEMINAR-I	84	-	84	P	2
5G146	JAVA LAB	25	46	71	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	26	56	82	P	2
				546	5.8	24

16701A0591 DUDEKULA SUBAN

5GC43	ENVIRONMENTAL SCIENCE	17	29	46	P	3
5G141	COMPUTER ORGANIZATION	15	12	27	F	0
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	15	19	34	F	0
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	15	32	47	P	3
5G144	OBJECT ORIENTED PROGRAMMING	15	13	28	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	16	30	46	P	3
5G145	SEMINAR-I	82	-	82	P	2
5G146	JAVA LAB	21	35	56	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	25	56	81	P	2
				447	3.5	15

16701A0592 BANDI SUNANDA

5GC43	ENVIRONMENTAL SCIENCE	25	48	73	P	3
5G141	COMPUTER ORGANIZATION	27	34	61	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	28	50	78	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	29	45	74	P	3
5G144	OBJECT ORIENTED PROGRAMMING	26	34	60	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	25	45	70	P	3
5G145	SEMINAR-I	87	-	87	P	2
5G146	JAVA LAB	29	69	98	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	69	98	P	2
				699	7.5	24

16701A0593 KATIKAREDDY SUNEEL KUMAR REDDY

5GC43	ENVIRONMENTAL SCIENCE	25	49	74	P	3
5G141	COMPUTER ORGANIZATION	23	46	69	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	26	46	72	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	27	57	84	P	3
5G144	OBJECT ORIENTED PROGRAMMING	24	28	52	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	24	53	77	P	3
5G145	SEMINAR-I	85	-	85	P	2
5G146	JAVA LAB	29	69	98	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	69	98	P	2
				709	7.6	24

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16701A0594 MOOLA SUNITHA

5GC43	ENVIRONMENTAL SCIENCE	29	49	78	P	3
5G141	COMPUTER ORGANIZATION	25	37	62	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	27	42	69	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	29	42	71	P	3
5G144	OBJECT ORIENTED PROGRAMMING	23	35	58	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	27	46	73	P	3
5G145	SEMINAR-I	88	-	88	P	2
5G146	JAVA LAB	30	56	86	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	64	92	P	2
				677	7.3	24

16701A0595 CHINTAKUNTA SUPRAJA

5GC43	ENVIRONMENTAL SCIENCE	25	46	71	P	3
5G141	COMPUTER ORGANIZATION	21	36	57	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	30	46	76	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	25	56	81	P	3
5G144	OBJECT ORIENTED PROGRAMMING	24	31	55	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	27	45	72	P	3
5G145	SEMINAR-I	93	-	93	P	2
5G146	JAVA LAB	28	68	96	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	69	99	P	2
				700	7.5	24

16701A0596 UMALARAJU SUSHMITHA

5GC43	ENVIRONMENTAL SCIENCE	27	39	66	P	3
5G141	COMPUTER ORGANIZATION	25	26	51	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	22	37	59	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	29	39	68	P	3
5G144	OBJECT ORIENTED PROGRAMMING	21	25	46	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	24	44	68	P	3
5G145	SEMINAR-I	87	-	87	P	2
5G146	JAVA LAB	26	56	82	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	66	95	P	2
				622	6.6	24

16701A0597 MIRIYAM SWARNALATHA

5GC43	ENVIRONMENTAL SCIENCE	24	52	76	P	3
5G141	COMPUTER ORGANIZATION	28	35	63	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	26	52	78	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	29	54	83	P	3
5G144	OBJECT ORIENTED PROGRAMMING	22	41	63	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	26	47	73	P	3
5G145	SEMINAR-I	89	-	89	P	2
5G146	JAVA LAB	26	61	87	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	66	95	P	2
				707	7.7	24

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16701A0598 MANNURU SWETHA

5GC43	ENVIRONMENTAL SCIENCE	28	45	73	P	3
5G141	COMPUTER ORGANIZATION	26	32	58	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	23	43	66	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	24	53	77	P	3
5G144	OBJECT ORIENTED PROGRAMMING	21	34	55	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	25	41	66	P	3
5G145	SEMINAR-I	89	-	89	P	2
5G146	JAVA LAB	26	64	90	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	64	94	P	2
				668	7.2	24

16701A0599 MUMMADI TEJASWINI

5GC43	ENVIRONMENTAL SCIENCE	19	46	65	P	3
5G141	COMPUTER ORGANIZATION	21	25	46	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	17	26	43	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	25	13	38	F	0
5G144	OBJECT ORIENTED PROGRAMMING	20	19	39	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	23	35	58	P	3
5G145	SEMINAR-I	90	-	90	P	2
5G146	JAVA LAB	25	49	74	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	22	57	79	P	2
				532	4.6	18

16701A05A0 KALVAPALLI UDAY KUMAR

5GC43	ENVIRONMENTAL SCIENCE	28	47	75	P	3
5G141	COMPUTER ORGANIZATION	26	31	57	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	27	40	67	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	29	52	81	P	3
5G144	OBJECT ORIENTED PROGRAMMING	23	36	59	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	29	30	59	P	3
5G145	SEMINAR-I	94	-	94	P	2
5G146	JAVA LAB	30	68	98	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	69	99	P	2
				689	7.4	24

16701A05A1 KONDAMEEDI UMA MAHESWARI

5GC43	ENVIRONMENTAL SCIENCE	23	51	74	P	3
5G141	COMPUTER ORGANIZATION	25	36	61	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	21	41	62	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	25	43	68	P	3
5G144	OBJECT ORIENTED PROGRAMMING	21	33	54	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	23	30	53	P	3
5G145	SEMINAR-I	81	-	81	P	2
5G146	JAVA LAB	19	57	76	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	67	96	P	2
				625	6.7	24

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16701A05A2 VELAGACHERLA UMA MAHESWARA REDDY

5GC43	ENVIRONMENTAL SCIENCE	25	49	74	P	3
5G141	COMPUTER ORGANIZATION	16	14	30	F	0
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	18	27	45	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	12	13	25	F	0
5G144	OBJECT ORIENTED PROGRAMMING	13	5	18	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	15	28	43	P	3
5G145	SEMINAR-I	83	-	83	P	2
5G146	JAVA LAB	26	45	71	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	24	48	72	P	2
				461	3.9	15

16701A05A3 NETHAGANI UPENDRA

5GC43	ENVIRONMENTAL SCIENCE	27	43	70	P	3
5G141	COMPUTER ORGANIZATION	26	37	63	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	29	41	70	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	29	54	83	P	3
5G144	OBJECT ORIENTED PROGRAMMING	26	26	52	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	28	48	76	P	3
5G145	SEMINAR-I	95	-	95	P	2
5G146	JAVA LAB	29	62	91	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	70	100	P	2
				700	7.5	24

16701A05A4 NAGUR UZMA

5GC43	ENVIRONMENTAL SCIENCE	30	60	90	P	3
5G141	COMPUTER ORGANIZATION	30	51	81	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	30	64	94	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	30	64	94	P	3
5G144	OBJECT ORIENTED PROGRAMMING	30	41	71	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	56	86	P	3
5G145	SEMINAR-I	95	-	95	P	2
5G146	JAVA LAB	30	70	100	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	70	100	P	2
				811	8.9	24

16701A05A5 TATA VAGDEVI

5GC43	ENVIRONMENTAL SCIENCE	21	30	51	P	3
5G141	COMPUTER ORGANIZATION	19	11	30	F	0
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	15	12	27	F	0
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	19	20	39	F	0
5G144	OBJECT ORIENTED PROGRAMMING	15	10	25	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	16	25	41	P	3
5G145	SEMINAR-I	86	-	86	P	2
5G146	JAVA LAB	22	45	67	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	23	46	69	P	2
				435	3.0	12

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16701A05A6 TELLA VEERA PRATHAP REDDY

5GC43	ENVIRONMENTAL SCIENCE	22	37	59	P	3
5G141	COMPUTER ORGANIZATION	20	32	52	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	21	30	51	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	26	40	66	P	3
5G144	OBJECT ORIENTED PROGRAMMING	21	34	55	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	24	28	52	P	3
5G145	SEMINAR-I	83	-	83	P	2
5G146	JAVA LAB	29	66	95	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	68	97	P	2
				610	6.4	24

16701A05A7 MADURU VENKATA CHENNA GAYATHRI DEVI

5GC43	ENVIRONMENTAL SCIENCE	27	45	72	P	3
5G141	COMPUTER ORGANIZATION	26	29	55	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	26	41	67	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	27	52	79	P	3
5G144	OBJECT ORIENTED PROGRAMMING	24	33	57	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	29	46	75	P	3
5G145	SEMINAR-I	89	-	89	P	2
5G146	JAVA LAB	29	67	96	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	69	97	P	2
				687	7.4	24

16701A05A8 PENLIMARRI VENKATA JAGADEESH

5GC43	ENVIRONMENTAL SCIENCE	28	44	72	P	3
5G141	COMPUTER ORGANIZATION	25	25	50	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	26	41	67	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	30	57	87	P	3
5G144	OBJECT ORIENTED PROGRAMMING	21	39	60	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	24	29	53	P	3
5G145	SEMINAR-I	94	-	94	P	2
5G146	JAVA LAB	30	69	99	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	68	98	P	2
				680	7.2	24

16701A05A9 GUNDLAPALLI VENKATA KISHORE

5GC43	ENVIRONMENTAL SCIENCE	25	48	73	P	3
5G141	COMPUTER ORGANIZATION	28	37	65	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	27	40	67	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	30	52	82	P	3
5G144	OBJECT ORIENTED PROGRAMMING	23	33	56	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	24	40	64	P	3
5G145	SEMINAR-I	88	-	88	P	2
5G146	JAVA LAB	29	56	85	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	66	96	P	2
				676	7.3	24

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16701A05B0 INDLA VENKATA SAI MANOJ

5GC43	ENVIRONMENTAL SCIENCE	16	45	61	P	3
5G141	COMPUTER ORGANIZATION	18	25	43	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	15	25	40	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	15	12	27	F	0
5G144	OBJECT ORIENTED PROGRAMMING	15	18	33	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	16	27	43	P	3
5G145	SEMINAR-I	86	-	86	P	2
5G146	JAVA LAB	23	35	58	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	26	53	79	P	2
				470	4.1	18

16701A05B1 BOKKASAM VENKATA SAI PRANATHI

5GC43	ENVIRONMENTAL SCIENCE	30	53	83	P	3
5G141	COMPUTER ORGANIZATION	29	39	68	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	30	47	77	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	30	55	85	P	3
5G144	OBJECT ORIENTED PROGRAMMING	26	38	64	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	45	75	P	3
5G145	SEMINAR-I	95	-	95	P	2
5G146	JAVA LAB	28	69	97	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	69	99	P	2
				743	8.0	24

16701A05B2 POLARAPU VENKATA SAILOKESWARI

5GC43	ENVIRONMENTAL SCIENCE	30	60	90	P	3
5G141	COMPUTER ORGANIZATION	30	57	87	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	28	52	80	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	30	62	92	P	3
5G144	OBJECT ORIENTED PROGRAMMING	29	41	70	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	53	83	P	3
5G145	SEMINAR-I	94	-	94	P	2
5G146	JAVA LAB	28	70	98	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	70	100	P	2
				794	8.7	24

16701A05B3 YEARVA VENKATA SAITEJA

5GC43	ENVIRONMENTAL SCIENCE	24	41	65	P	3
5G141	COMPUTER ORGANIZATION	23	25	48	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	20	25	45	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	24	42	66	P	3
5G144	OBJECT ORIENTED PROGRAMMING	15	28	43	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	22	25	47	P	3
5G145	SEMINAR-I	86	-	86	P	2
5G146	JAVA LAB	23	60	83	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	68	97	P	2
				580	6.1	24

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16701A05B4 DESAI VISHNUDEVA REDDY

5GC43	ENVIRONMENTAL SCIENCE	19	38	57	P	3
5G141	COMPUTER ORGANIZATION	15	25	40	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	15	10	25	F	0
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	23	12	35	F	0
5G144	OBJECT ORIENTED PROGRAMMING	15	11	26	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	19	15	34	F	0
5G145	SEMINAR-I	76	-	76	P	2
5G146	JAVA LAB	15	Ab	15	F	0
5G443	DATABASE MANAGEMENT SYSTEMS LAB	21	66	87	P	2
				395	2.5	10

16701A05B5 LINGAM VISHNU VARDHAN

5GC43	ENVIRONMENTAL SCIENCE	19	38	57	P	3
5G141	COMPUTER ORGANIZATION	8	10	18	F	0
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	15	28	43	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	19	6	25	F	0
5G144	OBJECT ORIENTED PROGRAMMING	13	14	27	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	15	11	26	F	0
5G145	SEMINAR-I	88	-	88	P	2
5G146	JAVA LAB	23	52	75	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	46	76	P	2
				435	3.2	12

16701A05B6 MANCHALA VYSHNAVI KUMARI

5GC43	ENVIRONMENTAL SCIENCE	30	51	81	P	3
5G141	COMPUTER ORGANIZATION	28	43	71	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	29	55	84	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	30	57	87	P	3
5G144	OBJECT ORIENTED PROGRAMMING	29	41	70	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	40	70	P	3
5G145	SEMINAR-I	93	-	93	P	2
5G146	JAVA LAB	28	63	91	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	69	98	P	2
				745	8.1	24

16701A05B7 VYSHNAVI YERRAMREDDY

5GC43	ENVIRONMENTAL SCIENCE	28	55	83	P	3
5G141	COMPUTER ORGANIZATION	29	41	70	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	27	49	76	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	30	52	82	P	3
5G144	OBJECT ORIENTED PROGRAMMING	25	39	64	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	29	35	64	P	3
5G145	SEMINAR-I	94	-	94	P	2
5G146	JAVA LAB	25	56	81	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	69	99	P	2
				713	7.7	24

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16701A05B8 SHAIKHAMMATTIGARI YASIN

5GC43	ENVIRONMENTAL SCIENCE	21	43	64	P	3
5G141	COMPUTER ORGANIZATION	22	25	47	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	22	28	50	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	24	43	67	P	3
5G144	OBJECT ORIENTED PROGRAMMING	18	28	46	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	22	25	47	P	3
5G145	SEMINAR-I	89	-	89	P	2
5G146	JAVA LAB	23	46	69	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	66	95	P	2
				574	6.1	24

16709A0501 LEKKALA AKHILA

5GC43	ENVIRONMENTAL SCIENCE	26	45	71	P	3
5G141	COMPUTER ORGANIZATION	21	30	51	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	26	44	70	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	29	65	94	P	3
5G144	OBJECT ORIENTED PROGRAMMING	28	35	63	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	27	34	61	P	3
5G145	SEMINAR-I	95	-	95	P	2
5G146	JAVA LAB	29	70	99	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	70	100	P	2
				704	7.5	24

16709A0502 ERATHI ALEKYA

5GC43	ENVIRONMENTAL SCIENCE	28	51	79	P	3
5G141	COMPUTER ORGANIZATION	24	42	66	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	25	39	64	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	25	47	72	P	3
5G144	OBJECT ORIENTED PROGRAMMING	25	32	57	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	29	45	74	P	3
5G145	SEMINAR-I	93	-	93	P	2
5G146	JAVA LAB	28	57	85	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	59	89	P	2
				679	7.3	24

16709A0503 LAVIDI ANIRUDH

5GC43	ENVIRONMENTAL SCIENCE	21	47	68	P	3
5G141	COMPUTER ORGANIZATION	18	35	53	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	20	31	51	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	15	15	30	F	0
5G144	OBJECT ORIENTED PROGRAMMING	19	32	51	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	18	25	43	P	3
5G145	SEMINAR-I	84	-	84	P	2
5G146	JAVA LAB	23	59	82	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	27	58	85	P	2
				547	5.4	21

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16709A0504 KOMMINENI ANUSHA

5GC43	ENVIRONMENTAL SCIENCE	26	47	73	P	3
5G141	COMPUTER ORGANIZATION	25	40	65	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	25	41	66	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	27	45	72	P	3
5G144	OBJECT ORIENTED PROGRAMMING	25	37	62	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	35	65	P	3
5G145	SEMINAR-I	91	-	91	P	2
5G146	JAVA LAB	28	67	95	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	66	95	P	2
				684	7.3	24

16709A0505 BADIREDDY ARUN SAI KUMAR REDDY

5GC43	ENVIRONMENTAL SCIENCE	24	52	76	P	3
5G141	COMPUTER ORGANIZATION	26	33	59	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	25	34	59	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	29	42	71	P	3
5G144	OBJECT ORIENTED PROGRAMMING	25	33	58	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	25	28	53	P	3
5G145	SEMINAR-I	92	-	92	P	2
5G146	JAVA LAB	29	68	97	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	64	93	P	2
				658	7.0	24

16709A0506 MANNURU CHARISHMA

5GC43	ENVIRONMENTAL SCIENCE	30	49	79	P	3
5G141	COMPUTER ORGANIZATION	24	33	57	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	26	45	71	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	27	57	84	P	3
5G144	OBJECT ORIENTED PROGRAMMING	27	35	62	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	45	75	P	3
5G145	SEMINAR-I	95	-	95	P	2
5G146	JAVA LAB	30	59	89	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	64	94	P	2
				706	7.6	24

16709A0507 BOLLINENI DILEEPKUMAR

5GC43	ENVIRONMENTAL SCIENCE	27	44	71	P	3
5G141	COMPUTER ORGANIZATION	21	35	56	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	24	30	54	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	21	28	49	P	3
5G144	OBJECT ORIENTED PROGRAMMING	20	38	58	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	23	38	61	P	3
5G145	SEMINAR-I	83	-	83	P	2
5G146	JAVA LAB	23	59	82	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	27	58	85	P	2
				599	6.4	24

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16709A0508 PUTHA DIVYA

5GC43	ENVIRONMENTAL SCIENCE	27	57	84	P	3
5G141	COMPUTER ORGANIZATION	29	41	70	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	27	54	81	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	30	56	86	P	3
5G144	OBJECT ORIENTED PROGRAMMING	26	39	65	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	24	39	63	P	3
5G145	SEMINAR-I	92	-	92	P	2
5G146	JAVA LAB	29	67	96	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	59	89	P	2
				726	7.9	24

16709A0509 NAGA DURGALAKSHMI PRASANNA

5GC43	ENVIRONMENTAL SCIENCE	29	47	76	P	3
5G141	COMPUTER ORGANIZATION	25	34	59	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	27	50	77	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	30	58	88	P	3
5G144	OBJECT ORIENTED PROGRAMMING	28	46	74	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	27	39	66	P	3
5G145	SEMINAR-I	96	-	96	P	2
5G146	JAVA LAB	30	70	100	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	70	100	P	2
				736	7.9	24

16709A0510 SHAIK FARNAZ SULTANA

5GC43	ENVIRONMENTAL SCIENCE	28	51	79	P	3
5G141	COMPUTER ORGANIZATION	19	25	44	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	20	19	39	F	0
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	20	9	29	F	0
5G144	OBJECT ORIENTED PROGRAMMING	20	25	45	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	23	25	48	P	3
5G145	SEMINAR-I	88	-	88	P	2
5G146	JAVA LAB	26	54	80	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	26	53	79	P	2
				531	4.7	18

16709A0511 BEDUDOORI GANESH

5GC43	ENVIRONMENTAL SCIENCE	14	25	39	F	0
5G141	COMPUTER ORGANIZATION	15	13	28	F	0
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	17	15	32	F	0
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	12	2	14	F	0
5G144	OBJECT ORIENTED PROGRAMMING	17	10	27	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	14	14	28	F	0
5G145	SEMINAR-I	82	-	82	P	2
5G146	JAVA LAB	22	54	76	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	27	58	85	P	2
				411	2.0	6

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16709A0512 SEELLA HARITHA

5GC43	ENVIRONMENTAL SCIENCE	30	53	83	P	3
5G141	COMPUTER ORGANIZATION	29	47	76	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	30	51	81	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	30	59	89	P	3
5G144	OBJECT ORIENTED PROGRAMMING	30	45	75	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	46	76	P	3
5G145	SEMINAR-I	96	-	96	P	2
5G146	JAVA LAB	30	70	100	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	70	100	P	2
				776	8.4	24

16709A0513 SHAIK HAROON RASHID

5GC43	ENVIRONMENTAL SCIENCE	22	43	65	P	3
5G141	COMPUTER ORGANIZATION	20	27	47	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	19	40	59	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	15	35	50	P	3
5G144	OBJECT ORIENTED PROGRAMMING	23	41	64	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	20	45	65	P	3
5G145	SEMINAR-I	94	-	94	P	2
5G146	JAVA LAB	26	54	80	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	27	58	85	P	2
				609	6.5	24

16709A0514 KATA JANARDHAN

5GC43	ENVIRONMENTAL SCIENCE	25	53	78	P	3
5G141	COMPUTER ORGANIZATION	20	30	50	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	25	52	77	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	25	53	78	P	3
5G144	OBJECT ORIENTED PROGRAMMING	24	30	54	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	22	25	47	P	3
5G145	SEMINAR-I	79	-	79	P	2
5G146	JAVA LAB	28	67	95	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	26	63	89	P	2
				647	6.9	24

16709A0515 SYED JANI BASHA

5GC43	ENVIRONMENTAL SCIENCE	20	43	63	P	3
5G141	COMPUTER ORGANIZATION	15	25	40	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	15	26	41	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	15	10	25	F	0
5G144	OBJECT ORIENTED PROGRAMMING	18	17	35	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	18	32	50	P	3
5G145	SEMINAR-I	78	-	78	P	2
5G146	JAVA LAB	21	54	75	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	26	56	82	P	2
				489	4.3	18

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16709A0516 JONNA JYOTHIRMAI

5GC43	ENVIRONMENTAL SCIENCE	26	46	72	P	3
5G141	COMPUTER ORGANIZATION	28	35	63	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	25	52	77	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	29	57	86	P	3
5G144	OBJECT ORIENTED PROGRAMMING	27	36	63	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	29	42	71	P	3
5G145	SEMINAR-I	96	-	96	P	2
5G146	JAVA LAB	28	68	96	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	66	96	P	2
				720	7.8	24

16709A0517 DURUGADDA KEERTHI

5GC43	ENVIRONMENTAL SCIENCE	26	46	72	P	3
5G141	COMPUTER ORGANIZATION	24	36	60	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	26	42	68	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	22	42	64	P	3
5G144	OBJECT ORIENTED PROGRAMMING	27	43	70	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	24	33	57	P	3
5G145	SEMINAR-I	91	-	91	P	2
5G146	JAVA LAB	25	68	93	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	68	98	P	2
				673	7.2	24

16709A0518 POTHULA KEERTHI

5GC43	ENVIRONMENTAL SCIENCE	27	46	73	P	3
5G141	COMPUTER ORGANIZATION	17	25	42	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	19	25	44	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	17	29	46	P	3
5G144	OBJECT ORIENTED PROGRAMMING	21	16	37	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	22	28	50	P	3
5G145	SEMINAR-I	92	-	92	P	2
5G146	JAVA LAB	25	54	79	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	68	98	P	2
				561	5.4	21

16709A0519 ALIVELI LAKSHMI PRASAD

5GC43	ENVIRONMENTAL SCIENCE	29	48	77	P	3
5G141	COMPUTER ORGANIZATION	21	30	51	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	23	41	64	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	27	52	79	P	3
5G144	OBJECT ORIENTED PROGRAMMING	28	36	64	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	25	39	64	P	3
5G145	SEMINAR-I	90	-	90	P	2
5G146	JAVA LAB	29	67	96	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	27	60	87	P	2
				672	7.2	24

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16709A0520 SINGANI LOKESH

5GC43	ENVIRONMENTAL SCIENCE	17	34	51	P	3
5G141	COMPUTER ORGANIZATION	15	19	34	F	0
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	18	17	35	F	0
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	20	26	46	P	3
5G144	OBJECT ORIENTED PROGRAMMING	19	25	44	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	19	10	29	F	0
5G145	SEMINAR-I	79	-	79	P	2
5G146	JAVA LAB	25	53	78	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	58	86	P	2
				482	3.7	15

16709A0521 NANDYALA MASTANAMMA

5GC43	ENVIRONMENTAL SCIENCE	28	51	79	P	3
5G141	COMPUTER ORGANIZATION	29	39	68	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	27	48	75	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	28	62	90	P	3
5G144	OBJECT ORIENTED PROGRAMMING	30	36	66	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	29	34	63	P	3
5G145	SEMINAR-I	94	-	94	P	2
5G146	JAVA LAB	28	65	93	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	60	90	P	2
				718	7.8	24

16709A0522 SODUM MOUNIKA

5GC43	ENVIRONMENTAL SCIENCE	26	50	76	P	3
5G141	COMPUTER ORGANIZATION	28	31	59	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	24	47	71	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	30	58	88	P	3
5G144	OBJECT ORIENTED PROGRAMMING	28	37	65	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	28	58	P	3
5G145	SEMINAR-I	94	-	94	P	2
5G146	JAVA LAB	28	67	95	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	58	88	P	2
				694	7.5	24

16709A0523 VALLURU MOUNIKA

5GC43	ENVIRONMENTAL SCIENCE	28	50	78	P	3
5G141	COMPUTER ORGANIZATION	25	44	69	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	26	53	79	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	28	57	85	P	3
5G144	OBJECT ORIENTED PROGRAMMING	28	41	69	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	29	31	60	P	3
5G145	SEMINAR-I	94	-	94	P	2
5G146	JAVA LAB	29	67	96	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	68	98	P	2
				728	7.9	24

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16709A0524 KAVIREDDY NARENDRA

5GC43	ENVIRONMENTAL SCIENCE	26	49	75	P	3
5G141	COMPUTER ORGANIZATION	15	30	45	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	19	41	60	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	23	32	55	P	3
5G144	OBJECT ORIENTED PROGRAMMING	18	29	47	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	24	29	53	P	3
5G145	SEMINAR-I	84	-	84	P	2
5G146	JAVA LAB	27	56	83	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	63	93	P	2
				595	6.3	24

16709A0525 KADAPA NAVEENA

5GC43	ENVIRONMENTAL SCIENCE	28	50	78	P	3
5G141	COMPUTER ORGANIZATION	25	42	67	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	29	38	67	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	25	55	80	P	3
5G144	OBJECT ORIENTED PROGRAMMING	25	35	60	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	28	46	74	P	3
5G145	SEMINAR-I	87	-	87	P	2
5G146	JAVA LAB	30	66	96	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	64	94	P	2
				703	7.6	24

16709A0526 KONETI NIHARIKA

5GC43	ENVIRONMENTAL SCIENCE	26	49	75	P	3
5G141	COMPUTER ORGANIZATION	25	38	63	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	28	48	76	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	25	45	70	P	3
5G144	OBJECT ORIENTED PROGRAMMING	27	34	61	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	25	43	68	P	3
5G145	SEMINAR-I	84	-	84	P	2
5G146	JAVA LAB	28	67	95	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	65	95	P	2
				687	7.4	24

16709A0527 SINGAM NIRMALA DEVI

5GC43	ENVIRONMENTAL SCIENCE	24	48	72	P	3
5G141	COMPUTER ORGANIZATION	26	32	58	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	24	40	64	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	21	42	63	P	3
5G144	OBJECT ORIENTED PROGRAMMING	25	38	63	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	26	29	55	P	3
5G145	SEMINAR-I	92	-	92	P	2
5G146	JAVA LAB	28	67	95	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	65	93	P	2
				655	7.0	24

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16709A0528 VEMULA PAVAN KUMAR

5GC43	ENVIRONMENTAL SCIENCE	26	43	69	P	3
5G141	COMPUTER ORGANIZATION	23	25	48	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	22	40	62	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	25	28	53	P	3
5G144	OBJECT ORIENTED PROGRAMMING	18	12	30	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	23	29	52	P	3
5G145	SEMINAR-I	92	-	92	P	2
5G146	JAVA LAB	24	54	78	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	58	88	P	2
				572	5.7	21

16709A0529 K PRIYANKA

5GC43	ENVIRONMENTAL SCIENCE	29	46	75	P	3
5G141	COMPUTER ORGANIZATION	26	50	76	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	29	56	85	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	29	51	80	P	3
5G144	OBJECT ORIENTED PROGRAMMING	29	47	76	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	38	68	P	3
5G145	SEMINAR-I	95	-	95	P	2
5G146	JAVA LAB	30	68	98	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	70	100	P	2
				753	8.1	24

16709A0530 CHIMAKURTHI PRUDHVI RAJ

5GC43	ENVIRONMENTAL SCIENCE	23	45	68	P	3
5G141	COMPUTER ORGANIZATION	20	29	49	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	21	42	63	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	29	60	89	P	3
5G144	OBJECT ORIENTED PROGRAMMING	21	42	63	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	24	48	72	P	3
5G145	SEMINAR-I	85	-	85	P	2
5G146	JAVA LAB	28	69	97	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	54	83	P	2
				669	7.2	24

16709A0531 CHINTHAGUNTA RAGHU

5GC43	ENVIRONMENTAL SCIENCE	25	44	69	P	3
5G141	COMPUTER ORGANIZATION	21	25	46	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	18	42	60	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	28	36	64	P	3
5G144	OBJECT ORIENTED PROGRAMMING	20	32	52	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	22	34	56	P	3
5G145	SEMINAR-I	86	-	86	P	2
5G146	JAVA LAB	28	56	84	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	63	92	P	2
				609	6.5	24

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16709A0532 ANIGANI REDDYVANI

5GC43	ENVIRONMENTAL SCIENCE	26	51	77	P	3
5G141	COMPUTER ORGANIZATION	25	43	68	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	23	38	61	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	26	48	74	P	3
5G144	OBJECT ORIENTED PROGRAMMING	25	34	59	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	27	48	75	P	3
5G145	SEMINAR-I	91	-	91	P	2
5G146	JAVA LAB	28	60	88	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	53	81	P	2
				674	7.3	24

16709A0533 NADIGADDA RESHMA

5GC43	ENVIRONMENTAL SCIENCE	29	38	67	P	3
5G141	COMPUTER ORGANIZATION	23	29	52	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	23	30	53	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	24	38	62	P	3
5G144	OBJECT ORIENTED PROGRAMMING	25	12	37	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	24	37	61	P	3
5G145	SEMINAR-I	90	-	90	P	2
5G146	JAVA LAB	29	69	98	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	65	95	P	2
				615	6.0	21

16709A0534 ONIPENTA SAHITHI

5GC43	ENVIRONMENTAL SCIENCE	19	50	69	P	3
5G141	COMPUTER ORGANIZATION	21	25	46	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	22	25	47	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	15	13	28	F	0
5G144	OBJECT ORIENTED PROGRAMMING	21	41	62	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	20	55	75	P	3
5G145	SEMINAR-I	87	-	87	P	2
5G146	JAVA LAB	29	54	83	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	63	92	P	2
				589	5.9	21

16709A0535 PENDELA SAI RAMYA

5GC43	ENVIRONMENTAL SCIENCE	28	50	78	P	3
5G141	COMPUTER ORGANIZATION	28	25	53	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	24	52	76	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	29	57	86	P	3
5G144	OBJECT ORIENTED PROGRAMMING	26	41	67	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	44	74	P	3
5G145	SEMINAR-I	93	-	93	P	2
5G146	JAVA LAB	28	67	95	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	68	98	P	2
				720	7.8	24

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16709A0537 SHAIK SAMIULLAH

5GC43	ENVIRONMENTAL SCIENCE	24	46	70	P	3
5G141	COMPUTER ORGANIZATION	20	30	50	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	18	39	57	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	19	42	61	P	3
5G144	OBJECT ORIENTED PROGRAMMING	24	39	63	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	23	35	58	P	3
5G145	SEMINAR-I	87	-	87	P	2
5G146	JAVA LAB	27	54	81	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	64	94	P	2
				621	6.6	24

16709A0538 PASALA SANDHYA

5GC43	ENVIRONMENTAL SCIENCE	29	46	75	P	3
5G141	COMPUTER ORGANIZATION	29	39	68	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	29	48	77	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	30	60	90	P	3
5G144	OBJECT ORIENTED PROGRAMMING	30	42	72	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	28	52	80	P	3
5G145	SEMINAR-I	96	-	96	P	2
5G146	JAVA LAB	30	67	97	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	66	96	P	2
				751	8.1	24

16709A0539 SANAMREDDY SANKEERTHANA

5GC43	ENVIRONMENTAL SCIENCE	24	50	74	P	3
5G141	COMPUTER ORGANIZATION	17	27	44	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	23	32	55	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	17	30	47	P	3
5G144	OBJECT ORIENTED PROGRAMMING	23	33	56	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	24	37	61	P	3
5G145	SEMINAR-I	84	-	84	P	2
5G146	JAVA LAB	28	64	92	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	58	88	P	2
				601	6.4	24

16709A0540 CHAKRAVARTHULA SANTHOSH VARMA

5GC43	ENVIRONMENTAL SCIENCE	24	47	71	P	3
5G141	COMPUTER ORGANIZATION	20	26	46	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	24	42	66	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	17	49	66	P	3
5G144	OBJECT ORIENTED PROGRAMMING	25	42	67	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	25	41	66	P	3
5G145	SEMINAR-I	90	-	90	P	2
5G146	JAVA LAB	29	67	96	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	57	87	P	2
				655	7.0	24

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16709A0541 DEVIREDDY SASHITHA

5GC43	ENVIRONMENTAL SCIENCE	28	50	78	P	3
5G141	COMPUTER ORGANIZATION	29	40	69	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	29	63	92	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	28	62	90	P	3
5G144	OBJECT ORIENTED PROGRAMMING	28	52	80	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	46	76	P	3
5G145	SEMINAR-I	94	-	94	P	2
5G146	JAVA LAB	30	69	99	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	69	98	P	2
				776	8.4	24

16709A0542 PULLURU SIREESHA

5GC43	ENVIRONMENTAL SCIENCE	18	50	68	P	3
5G141	COMPUTER ORGANIZATION	18	16	34	F	0
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	21	27	48	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	20	13	33	F	0
5G144	OBJECT ORIENTED PROGRAMMING	17	17	34	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	21	30	51	P	3
5G145	SEMINAR-I	91	-	91	P	2
5G146	JAVA LAB	29	52	81	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	59	89	P	2
				529	4.2	15

16709A0543 THURAKA SIRISHA

5GC43	ENVIRONMENTAL SCIENCE	26	54	80	P	3
5G141	COMPUTER ORGANIZATION	25	31	56	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	26	36	62	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	22	50	72	P	3
5G144	OBJECT ORIENTED PROGRAMMING	26	45	71	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	25	44	69	P	3
5G145	SEMINAR-I	90	-	90	P	2
5G146	JAVA LAB	27	63	90	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	52	82	P	2
				672	7.3	24

16709A0544 BUCHUPALLI SIVADEEP REDDY

5GC43	ENVIRONMENTAL SCIENCE	23	43	66	P	3
5G141	COMPUTER ORGANIZATION	20	25	45	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	24	39	63	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	24	57	81	P	3
5G144	OBJECT ORIENTED PROGRAMMING	23	35	58	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	23	25	48	P	3
5G145	SEMINAR-I	89	-	89	P	2
5G146	JAVA LAB	29	66	95	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	69	98	P	2
				643	6.8	24

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16709A0545 TURAKA SNEHITHA REDDY

5GC43	ENVIRONMENTAL SCIENCE	26	49	75	P	3
5G141	COMPUTER ORGANIZATION	23	30	53	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	28	44	72	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	22	29	51	P	3
5G144	OBJECT ORIENTED PROGRAMMING	23	38	61	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	25	40	65	P	3
5G145	SEMINAR-I	94	-	94	P	2
5G146	JAVA LAB	30	67	97	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	65	93	P	2
				661	7.0	24

16709A0546 SHAIK SOHAIL

5GC43	ENVIRONMENTAL SCIENCE	18	41	59	P	3
5G141	COMPUTER ORGANIZATION	15	25	40	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	18	26	44	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	14	16	30	F	0
5G144	OBJECT ORIENTED PROGRAMMING	17	27	44	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	20	19	39	F	0
5G145	SEMINAR-I	87	-	87	P	2
5G146	JAVA LAB	25	57	82	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	26	66	92	P	2
				517	4.5	18

16709A0547 IRAGANABOYINA SREE KRISHNA SANKAR

5GC43	ENVIRONMENTAL SCIENCE	15	35	50	P	3
5G141	COMPUTER ORGANIZATION	14	3	17	F	0
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	10	6	16	F	0
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	12	0	12	F	0
5G144	OBJECT ORIENTED PROGRAMMING	15	4	19	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	12	10	22	F	0
5G145	SEMINAR-I	76	-	76	P	2
5G146	JAVA LAB	22	57	79	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	27	53	80	P	2
				371	2.5	9

16709A0548 KOTTAPU SREEVANI

5GC43	ENVIRONMENTAL SCIENCE	30	54	84	P	3
5G141	COMPUTER ORGANIZATION	29	49	78	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	29	53	82	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	25	42	67	P	3
5G144	OBJECT ORIENTED PROGRAMMING	28	45	73	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	37	67	P	3
5G145	SEMINAR-I	96	-	96	P	2
5G146	JAVA LAB	30	60	90	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	63	93	P	2
				730	7.9	24

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16709A0549 HUMNABAD SRIVANI

5GC43	ENVIRONMENTAL SCIENCE	29	55	84	P	3
5G141	COMPUTER ORGANIZATION	26	34	60	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	29	41	70	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	27	50	77	P	3
5G144	OBJECT ORIENTED PROGRAMMING	28	39	67	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	41	71	P	3
5G145	SEMINAR-I	95	-	95	P	2
5G146	JAVA LAB	30	69	99	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	68	98	P	2
				721	7.7	24

16709A0550 AKEPATI SUSMITHA

5GC43	ENVIRONMENTAL SCIENCE	29	58	87	P	3
5G141	COMPUTER ORGANIZATION	27	44	71	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	28	52	80	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	29	55	84	P	3
5G144	OBJECT ORIENTED PROGRAMMING	27	35	62	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	38	68	P	3
5G145	SEMINAR-I	95	-	95	P	2
5G146	JAVA LAB	30	69	99	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	58	88	P	2
				734	8.0	24

16709A0551 SANGARAJU SWATHI

5GC43	ENVIRONMENTAL SCIENCE	28	50	78	P	3
5G141	COMPUTER ORGANIZATION	23	48	71	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	26	51	77	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	27	46	73	P	3
5G144	OBJECT ORIENTED PROGRAMMING	26	37	63	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	29	33	62	P	3
5G145	SEMINAR-I	92	-	92	P	2
5G146	JAVA LAB	30	67	97	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	60	90	P	2
				703	7.6	24

16709A0552 MUMMADIREDDY TEJASREE

5GC43	ENVIRONMENTAL SCIENCE	17	45	62	P	3
5G141	COMPUTER ORGANIZATION	20	29	49	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	24	34	58	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	27	52	79	P	3
5G144	OBJECT ORIENTED PROGRAMMING	22	42	64	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	25	18	43	F	0
5G145	SEMINAR-I	90	-	90	P	2
5G146	JAVA LAB	30	63	93	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	54	84	P	2
				622	6.1	21

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16709A0553 NANDYALA TEJASWINI

5GC43	ENVIRONMENTAL SCIENCE	25	45	70	P	3
5G141	COMPUTER ORGANIZATION	22	33	55	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	25	45	70	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	25	60	85	P	3
5G144	OBJECT ORIENTED PROGRAMMING	25	38	63	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	27	31	58	P	3
5G145	SEMINAR-I	92	-	92	P	2
5G146	JAVA LAB	29	55	84	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	65	95	P	2
				672	7.2	24

16709A0554 AVULA VAMSEE KRISHNA REDDY

5GC43	ENVIRONMENTAL SCIENCE	15	42	57	P	3
5G141	COMPUTER ORGANIZATION	18	27	45	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	16	32	48	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	18	41	59	P	3
5G144	OBJECT ORIENTED PROGRAMMING	17	25	42	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	12	10	22	F	0
5G145	SEMINAR-I	83	-	83	P	2
5G146	JAVA LAB	27	49	76	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	66	95	P	2
				527	5.2	21

16709A0555 MUDIAM VEERA SRAVANI

5GC43	ENVIRONMENTAL SCIENCE	22	50	72	P	3
5G141	COMPUTER ORGANIZATION	24	41	65	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	25	47	72	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	27	36	63	P	3
5G144	OBJECT ORIENTED PROGRAMMING	28	41	69	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	42	72	P	3
5G145	SEMINAR-I	92	-	92	P	2
5G146	JAVA LAB	27	62	89	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	58	88	P	2
				682	7.4	24

16709A0556 GUDURU VENKATA NAGA ANUSHA

5GC43	ENVIRONMENTAL SCIENCE	30	44	74	P	3
5G141	COMPUTER ORGANIZATION	24	42	66	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	25	47	72	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	26	53	79	P	3
5G144	OBJECT ORIENTED PROGRAMMING	28	36	64	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	27	31	58	P	3
5G145	SEMINAR-I	90	-	90	P	2
5G146	JAVA LAB	29	66	95	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	59	89	P	2
				687	7.4	24

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16709A0557 GAMP A VIJETHA

5GC43	ENVIRONMENTAL SCIENCE	28	51	79	P	3
5G141	COMPUTER ORGANIZATION	25	44	69	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	25	42	67	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	25	41	66	P	3
5G144	OBJECT ORIENTED PROGRAMMING	28	27	55	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	25	41	66	P	3
5G145	SEMINAR-I	88	-	88	P	2
5G146	JAVA LAB	28	57	85	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	65	93	P	2
				668	7.2	24

16709A0558 BUKKINENI VYSHNAVI

5GC43	ENVIRONMENTAL SCIENCE	21	54	75	P	3
5G141	COMPUTER ORGANIZATION	21	19	40	F	0
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	23	30	53	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	20	39	59	P	3
5G144	OBJECT ORIENTED PROGRAMMING	21	29	50	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	25	33	58	P	3
5G145	SEMINAR-I	92	-	92	P	2
5G146	JAVA LAB	27	67	94	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	58	88	P	2
				609	5.9	21

16709A0559 SHAIK WASIM AHMED

5GC43	ENVIRONMENTAL SCIENCE	20	47	67	P	3
5G141	COMPUTER ORGANIZATION	17	25	42	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	15	38	53	P	3
5G143	FORMAL LANGUAGES AND AUTOMATA THEORY	12	16	28	F	0
5G144	OBJECT ORIENTED PROGRAMMING	16	25	41	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	8	38	46	P	3
5G145	SEMINAR-I	79	-	79	P	2
5G146	JAVA LAB	20	47	67	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	20	53	73	P	2
				496	4.9	21

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15701A1203 ANASAGARAM BHARGAVI

5G146	JAVA LAB	19	57	76	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	27	54	81	P	2
				157	7.8	4

15701A1205 ILLURU DILEEP KUMAR

5G144	OBJECT ORIENTED PROGRAMMING	15	11	26	F	0
				26	0.0	0

15701A1209 DERANGULA GIRISHAM

5GC42	PROBABILITY AND STATISTICS	15	43	58	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	15	32	47	P	3
5G442	SOFTWARE ENGINEERING	10	32	42	P	3
				147	4.9	9

15701A1222 KOTHAGOWNI RAVEENDRANATH REDDY

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	19	26	45	P	3
5G144	OBJECT ORIENTED PROGRAMMING	23	16	39	F	0
5G442	SOFTWARE ENGINEERING	16	25	41	P	3
				125	2.8	6

15701A1224 KORRAPATI SAI TEJA GOWD

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	18	32	50	P	3
5GC42	PROBABILITY AND STATISTICS	22	34	56	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	16	28	44	P	3
5G144	OBJECT ORIENTED PROGRAMMING	19	30	49	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	16	32	48	P	3
5G442	SOFTWARE ENGINEERING	19	42	61	P	3
5GC44	APTITUDE & REASONING SKILLS	20	41	61	P	2
5G146	JAVA LAB	24	52	76	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	62	91	P	2
				536	5.7	24

15701A1225 GURIVIGARI SAI KUMAR

5GC42	PROBABILITY AND STATISTICS	21	31	52	P	3
				52	5.2	3

16701A1201 KARANAM BALAJI AKHIL KUMAR

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	22	34	56	P	3
5GC42	PROBABILITY AND STATISTICS	29	65	94	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	21	29	50	P	3
5G144	OBJECT ORIENTED PROGRAMMING	20	25	45	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	25	32	57	P	3
5G442	SOFTWARE ENGINEERING	22	30	52	P	3
5GC44	APTITUDE & REASONING SKILLS	25	39	64	P	2
5G146	JAVA LAB	24	55	79	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	25	65	90	P	2
				587	6.3	24

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16701A1202 REDDICHERLA BHARATHI

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	29	60	89	P	3
5GC42	PROBABILITY AND STATISTICS	30	66	96	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	28	53	81	P	3
5G144	OBJECT ORIENTED PROGRAMMING	29	36	65	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	47	77	P	3
5G442	SOFTWARE ENGINEERING	30	58	88	P	3
5GC44	APTITUDE & REASONING SKILLS	23	50	73	P	2
5G146	JAVA LAB	27	70	97	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	69	99	P	2
				765	8.4	24

16701A1203 GARISA BHAVANA

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	27	50	77	P	3
5GC42	PROBABILITY AND STATISTICS	28	58	86	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	22	33	55	P	3
5G144	OBJECT ORIENTED PROGRAMMING	21	25	46	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	32	62	P	3
5G442	SOFTWARE ENGINEERING	26	43	69	P	3
5GC44	APTITUDE & REASONING SKILLS	21	30	51	P	2
5G146	JAVA LAB	22	59	81	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	24	55	79	P	2
				606	6.6	24

16701A1204 KAKARLA BHAVYA

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	17	29	46	P	3
5GC42	PROBABILITY AND STATISTICS	16	11	27	F	0
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	13	12	25	F	0
5G144	OBJECT ORIENTED PROGRAMMING	16	13	29	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	20	16	36	F	0
5G442	SOFTWARE ENGINEERING	17	26	43	P	3
5GC44	APTITUDE & REASONING SKILLS	18	19	37	F	0
5G146	JAVA LAB	22	48	70	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	26	52	78	P	2
				391	2.3	10

16701A1205 KONETISETTY BRAMHAIAH

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	21	44	65	P	3
5GC42	PROBABILITY AND STATISTICS	28	56	84	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	21	28	49	P	3
5G144	OBJECT ORIENTED PROGRAMMING	22	25	47	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	24	33	57	P	3
5G442	SOFTWARE ENGINEERING	24	43	67	P	3
5GC44	APTITUDE & REASONING SKILLS	23	43	66	P	2
5G146	JAVA LAB	24	49	73	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	27	63	90	P	2
				598	6.5	24

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16701A1206 DADDALA DIVAKAR NAIDU

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	24	26	50	P	3
5GC42	PROBABILITY AND STATISTICS	27	56	83	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	24	29	53	P	3
5G144	OBJECT ORIENTED PROGRAMMING	20	25	45	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	19	27	46	P	3
5G442	SOFTWARE ENGINEERING	23	31	54	P	3
5GC44	APTITUDE & REASONING SKILLS	23	36	59	P	2
5G146	JAVA LAB	20	62	82	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	24	62	86	P	2
				558	6.0	24

16701A1207 CHUNDU GOWRINATH CHOWDARY

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	19	39	58	P	3
5GC42	PROBABILITY AND STATISTICS	15	44	59	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	18	17	35	F	0
5G144	OBJECT ORIENTED PROGRAMMING	18	25	43	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	17	27	44	P	3
5G442	SOFTWARE ENGINEERING	22	28	50	P	3
5GC44	APTITUDE & REASONING SKILLS	19	25	44	P	2
5G146	JAVA LAB	21	52	73	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	24	40	64	P	2
				470	4.6	21

16701A1208 D GOWTHAMI

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	21	34	55	P	3
5GC42	PROBABILITY AND STATISTICS	26	49	75	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	22	25	47	P	3
5G144	OBJECT ORIENTED PROGRAMMING	20	25	45	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	21	27	48	P	3
5G442	SOFTWARE ENGINEERING	25	37	62	P	3
5GC44	APTITUDE & REASONING SKILLS	21	30	51	P	2
5G146	JAVA LAB	20	49	69	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	53	81	P	2
				533	5.8	24

16701A1209 CHAVANA HARIPRIYA

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	27	45	72	P	3
5GC42	PROBABILITY AND STATISTICS	28	59	87	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	24	28	52	P	3
5G144	OBJECT ORIENTED PROGRAMMING	21	25	46	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	28	35	63	P	3
5G442	SOFTWARE ENGINEERING	26	42	68	P	3
5GC44	APTITUDE & REASONING SKILLS	21	26	47	P	2
5G146	JAVA LAB	21	48	69	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	27	66	93	P	2
				597	6.5	24

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16701A1210 KAMALAPURAM HARITHA

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	24	32	56	P	3
5GC42	PROBABILITY AND STATISTICS	20	48	68	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	22	25	47	P	3
5G144	OBJECT ORIENTED PROGRAMMING	20	15	35	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	24	35	59	P	3
5G442	SOFTWARE ENGINEERING	26	29	55	P	3
5GC44	APTITUDE & REASONING SKILLS	21	25	46	P	2
5G146	JAVA LAB	22	52	74	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	58	88	P	2
				528	5.2	21

16701A1212 HEMANTH KUMAR PATHAKAMURI

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	23	47	70	P	3
5GC42	PROBABILITY AND STATISTICS	26	63	89	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	26	33	59	P	3
5G144	OBJECT ORIENTED PROGRAMMING	22	25	47	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	27	49	76	P	3
5G442	SOFTWARE ENGINEERING	29	51	80	P	3
5GC44	APTITUDE & REASONING SKILLS	23	33	56	P	2
5G146	JAVA LAB	28	66	94	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	66	94	P	2
				665	7.2	24

16701A1213 TAMMIREDDY KEERTHI REDDY

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	22	42	64	P	3
5GC42	PROBABILITY AND STATISTICS	26	35	61	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	23	28	51	P	3
5G144	OBJECT ORIENTED PROGRAMMING	21	25	46	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	28	45	73	P	3
5G442	SOFTWARE ENGINEERING	26	40	66	P	3
5GC44	APTITUDE & REASONING SKILLS	23	34	57	P	2
5G146	JAVA LAB	21	45	66	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	64	93	P	2
				577	6.3	24

16701A1214 PALA MAMATHA

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	22	37	59	P	3
5GC42	PROBABILITY AND STATISTICS	26	51	77	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	24	28	52	P	3
5G144	OBJECT ORIENTED PROGRAMMING	19	16	35	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	22	29	51	P	3
5G442	SOFTWARE ENGINEERING	24	28	52	P	3
5GC44	APTITUDE & REASONING SKILLS	21	33	54	P	2
5G146	JAVA LAB	20	47	67	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	23	58	81	P	2
				528	5.3	21

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16701A1215 PANDIPATI MANOJ KUMAR

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	16	19	35	F	0
5GC42	PROBABILITY AND STATISTICS	15	2	17	F	0
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	11	6	17	F	0
5G144	OBJECT ORIENTED PROGRAMMING	15	10	25	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	15	8	23	F	0
5G442	SOFTWARE ENGINEERING	19	13	32	F	0
5GC44	APTITUDE & REASONING SKILLS	21	25	46	P	2
5G146	JAVA LAB	22	49	71	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	21	30	51	P	2
				317	1.4	6

16701A1216 IRAGAMREDDY MEGHANA REDDY

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	21	31	52	P	3
5GC42	PROBABILITY AND STATISTICS	20	44	64	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	20	28	48	P	3
5G144	OBJECT ORIENTED PROGRAMMING	20	12	32	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	23	29	52	P	3
5G442	SOFTWARE ENGINEERING	22	17	39	F	0
5GC44	APTITUDE & REASONING SKILLS	18	31	49	P	2
5G146	JAVA LAB	23	48	71	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	24	62	86	P	2
				493	4.4	18

16701A1217 LAGISETTI MOUNIKA

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	23	33	56	P	3
5GC42	PROBABILITY AND STATISTICS	25	50	75	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	26	30	56	P	3
5G144	OBJECT ORIENTED PROGRAMMING	28	42	70	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	26	48	74	P	3
5G442	SOFTWARE ENGINEERING	25	50	75	P	3
5GC44	APTITUDE & REASONING SKILLS	25	39	64	P	2
5G146	JAVA LAB	28	66	94	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	66	95	P	2
				659	7.1	24

16701A1218 DHARMISETTY NAGA MAHESWARI

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	28	45	73	P	3
5GC42	PROBABILITY AND STATISTICS	27	53	80	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	23	36	59	P	3
5G144	OBJECT ORIENTED PROGRAMMING	23	19	42	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	27	40	67	P	3
5G442	SOFTWARE ENGINEERING	28	37	65	P	3
5GC44	APTITUDE & REASONING SKILLS	21	28	49	P	2
5G146	JAVA LAB	25	49	74	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	60	90	P	2
				599	6.0	21

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16701A1219 KUPPALA NARASIMHULU

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	26	33	59	P	3
5GC42	PROBABILITY AND STATISTICS	24	52	76	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	21	29	50	P	3
5G144	OBJECT ORIENTED PROGRAMMING	21	28	49	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	25	46	71	P	3
5G442	SOFTWARE ENGINEERING	26	38	64	P	3
5GC44	APTITUDE & REASONING SKILLS	21	32	53	P	2
5G146	JAVA LAB	24	45	69	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	67	95	P	2
				586	6.4	24

16701A1220 MANNURU PADMAJA

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	23	44	67	P	3
5GC42	PROBABILITY AND STATISTICS	18	40	58	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	21	19	40	F	0
5G144	OBJECT ORIENTED PROGRAMMING	21	19	40	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	22	29	51	P	3
5G442	SOFTWARE ENGINEERING	25	32	57	P	3
5GC44	APTITUDE & REASONING SKILLS	23	25	48	P	2
5G146	JAVA LAB	24	46	70	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	27	60	87	P	2
				518	4.6	18

16701A1221 DESAI PAVANI

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	29	38	67	P	3
5GC42	PROBABILITY AND STATISTICS	30	70	100	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	30	35	65	P	3
5G144	OBJECT ORIENTED PROGRAMMING	29	48	77	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	46	76	P	3
5G442	SOFTWARE ENGINEERING	29	57	86	P	3
5GC44	APTITUDE & REASONING SKILLS	25	45	70	P	2
5G146	JAVA LAB	29	69	98	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	70	99	P	2
				738	8.1	24

16701A1222 INTURU PAVITHRA

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	29	41	70	P	3
5GC42	PROBABILITY AND STATISTICS	28	48	76	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	29	44	73	P	3
5G144	OBJECT ORIENTED PROGRAMMING	29	36	65	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	44	74	P	3
5G442	SOFTWARE ENGINEERING	28	50	78	P	3
5GC44	APTITUDE & REASONING SKILLS	26	40	66	P	2
5G146	JAVA LAB	28	66	94	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	69	98	P	2
				694	7.6	24

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16701A1223 POLINA RADHIKA

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	28	45	73	P	3
5GC42	PROBABILITY AND STATISTICS	30	70	100	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	24	35	59	P	3
5G144	OBJECT ORIENTED PROGRAMMING	27	42	69	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	28	49	77	P	3
5G442	SOFTWARE ENGINEERING	29	59	88	P	3
5GC44	APTITUDE & REASONING SKILLS	25	39	64	P	2
5G146	JAVA LAB	27	64	91	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	26	66	92	P	2
				713	7.8	24

16701A1224 BATHULA RAFI

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	19	31	50	P	3
5GC42	PROBABILITY AND STATISTICS	20	40	60	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	19	33	52	P	3
5G144	OBJECT ORIENTED PROGRAMMING	18	8	26	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	24	34	58	P	3
5G442	SOFTWARE ENGINEERING	21	31	52	P	3
5GC44	APTITUDE & REASONING SKILLS	21	33	54	P	2
5G146	JAVA LAB	21	60	81	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	24	58	82	P	2
				515	5.2	21

16701A1225 MARAM RAMYAKAVARDHINI

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	23	32	55	P	3
5GC42	PROBABILITY AND STATISTICS	25	53	78	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	23	32	55	P	3
5G144	OBJECT ORIENTED PROGRAMMING	20	25	45	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	27	28	55	P	3
5G442	SOFTWARE ENGINEERING	18	47	65	P	3
5GC44	APTITUDE & REASONING SKILLS	25	38	63	P	2
5G146	JAVA LAB	21	56	77	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	58	86	P	2
				579	6.2	24

16701A1226 SINGINIGARI SAHAJA

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	24	31	55	P	3
5GC42	PROBABILITY AND STATISTICS	25	61	86	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	25	39	64	P	3
5G144	OBJECT ORIENTED PROGRAMMING	24	28	52	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	27	37	64	P	3
5G442	SOFTWARE ENGINEERING	20	32	52	P	3
5GC44	APTITUDE & REASONING SKILLS	23	31	54	P	2
5G146	JAVA LAB	30	68	98	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	67	97	P	2
				622	6.7	24

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16701A1227 MARAM SAI SHARVANI

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	26	34	60	P	3
5GC42	PROBABILITY AND STATISTICS	28	65	93	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	27	28	55	P	3
5G144	OBJECT ORIENTED PROGRAMMING	24	27	51	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	27	40	67	P	3
5G442	SOFTWARE ENGINEERING	28	47	75	P	3
5GC44	APTITUDE & REASONING SKILLS	25	35	60	P	2
5G146	JAVA LAB	26	59	85	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	29	68	97	P	2
				643	7.0	24

16701A1228 ALAM SAITEJESWI

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	27	45	72	P	3
5GC42	PROBABILITY AND STATISTICS	20	63	83	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	23	30	53	P	3
5G144	OBJECT ORIENTED PROGRAMMING	23	27	50	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	24	40	64	P	3
5G442	SOFTWARE ENGINEERING	25	55	80	P	3
5GC44	APTITUDE & REASONING SKILLS	23	26	49	P	2
5G146	JAVA LAB	24	58	82	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	27	60	87	P	2
				620	6.8	24

16701A1229 PATHAN SAMEENA

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	21	43	64	P	3
5GC42	PROBABILITY AND STATISTICS	19	60	79	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	18	30	48	P	3
5G144	OBJECT ORIENTED PROGRAMMING	20	27	47	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	24	34	58	P	3
5G442	SOFTWARE ENGINEERING	24	43	67	P	3
5GC44	APTITUDE & REASONING SKILLS	21	29	50	P	2
5G146	JAVA LAB	25	59	84	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	66	94	P	2
				591	6.4	24

16701A1230 DUTTALA SESA REDDY

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	17	26	43	P	3
5GC42	PROBABILITY AND STATISTICS	15	25	40	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	12	6	18	F	0
5G144	OBJECT ORIENTED PROGRAMMING	17	9	26	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	16	32	48	P	3
5G442	SOFTWARE ENGINEERING	17	25	42	P	3
5GC44	APTITUDE & REASONING SKILLS	21	28	49	P	2
5G146	JAVA LAB	20	49	69	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	25	45	70	P	2
				405	3.7	18

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16701A1231 PATAN SHAZEEYA

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	24	37	61	P	3
5GC42	PROBABILITY AND STATISTICS	24	55	79	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	22	34	56	P	3
5G144	OBJECT ORIENTED PROGRAMMING	27	36	63	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	25	36	61	P	3
5G442	SOFTWARE ENGINEERING	21	46	67	P	3
5GC44	APTITUDE & REASONING SKILLS	23	33	56	P	2
5G146	JAVA LAB	27	65	92	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	28	66	94	P	2
				629	6.8	24

16701A1232 KUDUMULA SHILPA REDDY

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	18	40	58	P	3
5GC42	PROBABILITY AND STATISTICS	20	51	71	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	23	28	51	P	3
5G144	OBJECT ORIENTED PROGRAMMING	19	25	44	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	18	34	52	P	3
5G442	SOFTWARE ENGINEERING	27	39	66	P	3
5GC44	APTITUDE & REASONING SKILLS	21	36	57	P	2
5G146	JAVA LAB	24	56	80	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	24	58	82	P	2
				561	6.1	24

16701A1234 MALLEM SREENATH

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	21	42	63	P	3
5GC42	PROBABILITY AND STATISTICS	29	64	93	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	21	28	49	P	3
5G144	OBJECT ORIENTED PROGRAMMING	20	25	45	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	24	35	59	P	3
5G442	SOFTWARE ENGINEERING	26	32	58	P	3
5GC44	APTITUDE & REASONING SKILLS	25	53	78	P	2
5G146	JAVA LAB	21	49	70	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	27	65	92	P	2
				607	6.5	24

16701A1235 NETLA SREENIDHI

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	25	36	61	P	3
5GC42	PROBABILITY AND STATISTICS	30	48	78	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	26	40	66	P	3
5G144	OBJECT ORIENTED PROGRAMMING	20	31	51	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	27	41	68	P	3
5G442	SOFTWARE ENGINEERING	23	54	77	P	3
5GC44	APTITUDE & REASONING SKILLS	23	33	56	P	2
5G146	JAVA LAB	25	46	71	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	26	68	94	P	2
				622	6.8	24

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16701A1237 CHAPPIDI BUDDAREDDYGARI SUJITHA

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	25	53	78	P	3
5GC42	PROBABILITY AND STATISTICS	30	70	100	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	26	54	80	P	3
5G144	OBJECT ORIENTED PROGRAMMING	29	49	78	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	29	50	79	P	3
5G442	SOFTWARE ENGINEERING	26	47	73	P	3
5GC44	APTITUDE & REASONING SKILLS	27	50	77	P	2
5G146	JAVA LAB	29	70	99	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	68	98	P	2
				762	8.3	24

16701A1238 NALLA VAMSI

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	20	38	58	P	3
5GC42	PROBABILITY AND STATISTICS	21	52	73	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	21	28	49	P	3
5G144	OBJECT ORIENTED PROGRAMMING	17	25	42	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	24	40	64	P	3
5G442	SOFTWARE ENGINEERING	26	46	72	P	3
5GC44	APTITUDE & REASONING SKILLS	19	39	58	P	2
5G146	JAVA LAB	23	48	71	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	27	62	89	P	2
				576	6.2	24

16701A1240 KUSIREDDY VENKATAKALYANI

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	19	29	48	P	3
5GC42	PROBABILITY AND STATISTICS	19	25	44	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	12	10	22	F	0
5G144	OBJECT ORIENTED PROGRAMMING	16	13	29	F	0
5G441	DATABASE MANAGEMENT SYSTEMS	18	28	46	P	3
5G442	SOFTWARE ENGINEERING	25	25	50	P	3
5GC44	APTITUDE & REASONING SKILLS	15	25	40	P	2
5G146	JAVA LAB	23	49	72	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	24	60	84	P	2
				435	3.9	18

16701A1241 SANDYAVANDHANAM VENKATA PRASANNA SRUTHI

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	24	51	75	P	3
5GC42	PROBABILITY AND STATISTICS	30	70	100	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	28	50	78	P	3
5G144	OBJECT ORIENTED PROGRAMMING	30	39	69	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	30	39	69	P	3
5G442	SOFTWARE ENGINEERING	29	52	81	P	3
5GC44	APTITUDE & REASONING SKILLS	27	46	73	P	2
5G146	JAVA LAB	30	69	99	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	30	70	100	P	2
				744	8.1	24

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Y. Jayal
 Controller of Examinations

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16701A1242 CHANDRAPATLA VENKATA SAI SASIKUMAR

5GA41	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	17	27	44	P	3
5GC42	PROBABILITY AND STATISTICS	25	46	71	P	3
5G142	DESIGN AND ANALYSIS OF ALGORITHMS	21	30	51	P	3
5G144	OBJECT ORIENTED PROGRAMMING	16	27	43	P	3
5G441	DATABASE MANAGEMENT SYSTEMS	23	31	54	P	3
5G442	SOFTWARE ENGINEERING	21	35	56	P	3
5GC44	APTITUDE & REASONING SKILLS	21	30	51	P	2
5G146	JAVA LAB	22	47	69	P	2
5G443	DATABASE MANAGEMENT SYSTEMS LAB	27	55	82	P	2
				521	5.6	24