

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



14701A0110 GUNTHA DILEEP

5G661	WATER RESOURCE ENGINEERING-II	17	39	56	P	3
5G662	ADVANCED RCC DESIGN	15	25	40	P	3
5G663	GEOTECHNICAL ENGINEERING	16	36	52	P	3
5G664	TRANSPORTATION ENGINEERING	21	32	53	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	27	40	67	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	5	42	47	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	26	55	81	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	23	52	75	P	2
5G66G	SEMINAR-II	95	-	95	P	2
				566	6.0	24

14701A0159 BANDI NAVEEN KUMAR

5G661	WATER RESOURCE ENGINEERING-II	16	43	59	P	3
5G662	ADVANCED RCC DESIGN	21	41	62	P	3
5G663	GEOTECHNICAL ENGINEERING	17	32	49	P	3
5G664	TRANSPORTATION ENGINEERING	21	34	55	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	22	39	61	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	19	41	60	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	27	62	89	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	26	50	76	P	2
5G66G	SEMINAR-II	70	-	70	P	2
				581	6.2	24

14701A0170 SEELA PRASANNA SAI KUMAR

5G661	WATER RESOURCE ENGINEERING-II	26	11	37	F	0
5G662	ADVANCED RCC DESIGN	7	10	17	F	0
5G663	GEOTECHNICAL ENGINEERING	10	3	13	F	0
5G664	TRANSPORTATION ENGINEERING	12	6	18	F	0
5G665	ENVIRONMENTAL ENGINEERING-II	20	36	56	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	11	9	20	F	0
5G66D	TRANSPORTATION ENGINEERING LAB	23	50	73	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	23	46	69	P	2
5G66G	SEMINAR-II	66	-	66	P	2
				369	2.4	9

15701A0101 B AKIL

5G661	WATER RESOURCE ENGINEERING-II	26	45	71	P	3
5G662	ADVANCED RCC DESIGN	25	33	58	P	3
5G663	GEOTECHNICAL ENGINEERING	23	58	81	P	3
5G664	TRANSPORTATION ENGINEERING	28	42	70	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	29	52	81	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	24	46	70	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	66	94	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	62	90	P	2
5G66G	SEMINAR-II	88	-	88	P	2
				703	7.6	24

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15701A0102 BANDI ANIL KUMAR

5G661	WATER RESOURCE ENGINEERING-II	24	49	73	P	3
5G662	ADVANCED RCC DESIGN	22	39	61	P	3
5G663	GEOTECHNICAL ENGINEERING	23	35	58	P	3
5G664	TRANSPORTATION ENGINEERING	25	28	53	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	29	59	88	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	29	51	80	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	61	89	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	59	87	P	2
5G66G	SEMINAR-II	85	-	85	P	2
				674	7.3	24

15701A0104 R ANUSHA

5G661	WATER RESOURCE ENGINEERING-II	24	25	49	P	3
5G662	ADVANCED RCC DESIGN	23	27	50	P	3
5G663	GEOTECHNICAL ENGINEERING	22	32	54	P	3
5G664	TRANSPORTATION ENGINEERING	27	46	73	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	26	48	74	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	26	32	58	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	58	86	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	60	87	P	2
5G66G	SEMINAR-II	80	-	80	P	2
				611	6.5	24

15701A0105 VEMULAPADU ASHALATHA

5G661	WATER RESOURCE ENGINEERING-II	25	45	70	P	3
5G662	ADVANCED RCC DESIGN	23	42	65	P	3
5G663	GEOTECHNICAL ENGINEERING	22	54	76	P	3
5G664	TRANSPORTATION ENGINEERING	28	49	77	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	27	62	89	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	28	36	64	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	58	86	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	65	92	P	2
5G66G	SEMINAR-II	84	-	84	P	2
				703	7.6	24

15701A0108 KOMMA BHANU PRATHYUSHA

5G661	WATER RESOURCE ENGINEERING-II	25	49	74	P	3
5G662	ADVANCED RCC DESIGN	21	38	59	P	3
5G663	GEOTECHNICAL ENGINEERING	21	34	55	P	3
5G664	TRANSPORTATION ENGINEERING	28	45	73	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	28	56	84	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	28	51	79	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	59	87	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	30	64	94	P	2
5G66G	SEMINAR-II	82	-	82	P	2
				687	7.4	24

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15701A0109 BOMMU BHUPAL REDDY

5G661	WATER RESOURCE ENGINEERING-II	21	21	42	F	0
5G662	ADVANCED RCC DESIGN	21	28	49	P	3
5G663	GEOTECHNICAL ENGINEERING	17	17	34	F	0
5G664	TRANSPORTATION ENGINEERING	23	25	48	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	25	32	57	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	22	35	57	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	56	85	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	26	61	87	P	2
5G66G	SEMINAR-II	90	-	90	P	2
				549	4.8	18

15701A0110 DHARUBAIGARI CHANDHBASHA

5G661	WATER RESOURCE ENGINEERING-II	23	39	62	P	3
5G662	ADVANCED RCC DESIGN	22	37	59	P	3
5G663	GEOTECHNICAL ENGINEERING	21	43	64	P	3
5G664	TRANSPORTATION ENGINEERING	23	33	56	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	27	55	82	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	28	54	82	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	27	68	95	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	63	90	P	2
5G66G	SEMINAR-II	80	-	80	P	2
				670	7.2	24

15701A0112 CHINTHALAPUDI DEEPIKA

5G661	WATER RESOURCE ENGINEERING-II	26	51	77	P	3
5G662	ADVANCED RCC DESIGN	26	46	72	P	3
5G663	GEOTECHNICAL ENGINEERING	28	65	93	P	3
5G664	TRANSPORTATION ENGINEERING	29	40	69	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	30	65	95	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	29	57	86	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	69	98	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	30	68	98	P	2
5G66G	SEMINAR-II	82	-	82	P	2
				770	8.4	24

15701A0113 YATAGIRI DHANUSH KUMAR

5G661	WATER RESOURCE ENGINEERING-II	23	39	62	P	3
5G662	ADVANCED RCC DESIGN	17	36	53	P	3
5G663	GEOTECHNICAL ENGINEERING	16	19	35	F	0
5G664	TRANSPORTATION ENGINEERING	23	28	51	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	21	35	56	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	24	45	69	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	26	45	71	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	62	89	P	2
5G66G	SEMINAR-II	70	-	70	P	2
				556	5.5	21

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15701A0114 PUTHA DIWAKAR REDDY

5G661	WATER RESOURCE ENGINEERING-II	21	52	73	P	3
5G662	ADVANCED RCC DESIGN	23	43	66	P	3
5G663	GEOTECHNICAL ENGINEERING	20	46	66	P	3
5G664	TRANSPORTATION ENGINEERING	23	32	55	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	29	52	81	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	22	44	66	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	67	95	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	68	95	P	2
5G66G	SEMINAR-II	90	-	90	P	2
				687	7.4	24

15701A0115 SHAIK FAYAZ

5G661	WATER RESOURCE ENGINEERING-II	20	14	34	F	0
5G662	ADVANCED RCC DESIGN	20	25	45	P	3
5G663	GEOTECHNICAL ENGINEERING	13	21	34	F	0
5G664	TRANSPORTATION ENGINEERING	19	17	36	F	0
5G665	ENVIRONMENTAL ENGINEERING-II	21	30	51	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	17	20	37	F	0
5G66D	TRANSPORTATION ENGINEERING LAB	26	60	86	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	62	89	P	2
5G66G	SEMINAR-II	80	-	80	P	2
				492	3.3	12

15701A0116 YANAPADDA GANESH

5G661	WATER RESOURCE ENGINEERING-II	21	47	68	P	3
5G662	ADVANCED RCC DESIGN	19	28	47	P	3
5G663	GEOTECHNICAL ENGINEERING	22	37	59	P	3
5G664	TRANSPORTATION ENGINEERING	25	29	54	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	28	46	74	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	24	31	55	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	26	62	88	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	59	86	P	2
5G66G	SEMINAR-II	88	-	88	P	2
				619	6.6	24

15701A0118 VALASAIHGARI GOPI KRISHNA

5G661	WATER RESOURCE ENGINEERING-II	23	55	78	P	3
5G662	ADVANCED RCC DESIGN	26	57	83	P	3
5G663	GEOTECHNICAL ENGINEERING	26	44	70	P	3
5G664	TRANSPORTATION ENGINEERING	26	40	66	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	29	50	79	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	25	42	67	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	68	97	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	67	95	P	2
5G66G	SEMINAR-II	80	-	80	P	2
				715	7.8	24

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15701A0119 AVULA GOWTHAM KUMAR REDDY

5G661	WATER RESOURCE ENGINEERING-II	28	64	92	P	3
5G662	ADVANCED RCC DESIGN	27	65	92	P	3
5G663	GEOTECHNICAL ENGINEERING	29	68	97	P	3
5G664	TRANSPORTATION ENGINEERING	30	50	80	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	29	60	89	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	30	46	76	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	69	98	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	29	66	95	P	2
5G66G	SEMINAR-II	96	-	96	P	2
				815	8.9	24

15701A0120 KURUVA CHIKKANTI GUNASEKHAR

5G661	WATER RESOURCE ENGINEERING-II	27	35	62	P	3
5G662	ADVANCED RCC DESIGN	26	40	66	P	3
5G663	GEOTECHNICAL ENGINEERING	27	55	82	P	3
5G664	TRANSPORTATION ENGINEERING	26	50	76	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	29	51	80	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	27	43	70	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	27	60	87	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	64	92	P	2
5G66G	SEMINAR-II	82	-	82	P	2
				697	7.6	24

15701A0121 PALLA HARI CHANDANA

5G661	WATER RESOURCE ENGINEERING-II	29	65	94	P	3
5G662	ADVANCED RCC DESIGN	29	51	80	P	3
5G663	GEOTECHNICAL ENGINEERING	30	63	93	P	3
5G664	TRANSPORTATION ENGINEERING	30	60	90	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	30	66	96	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	30	59	89	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	68	97	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	30	70	100	P	2
5G66G	SEMINAR-II	95	-	95	P	2
				834	9.2	24

15701A0124 CHEEMELA HARISH KUMAR

5G661	WATER RESOURCE ENGINEERING-II	29	50	79	P	3
5G662	ADVANCED RCC DESIGN	27	48	75	P	3
5G663	GEOTECHNICAL ENGINEERING	28	61	89	P	3
5G664	TRANSPORTATION ENGINEERING	29	49	78	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	30	55	85	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	29	61	90	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	61	90	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	70	98	P	2
5G66G	SEMINAR-II	91	-	91	P	2
				775	8.5	24

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15701A0125 SHAIK IRSHAD

5G661	WATER RESOURCE ENGINEERING-II	24	49	73	P	3
5G662	ADVANCED RCC DESIGN	20	50	70	P	3
5G663	GEOTECHNICAL ENGINEERING	20	37	57	P	3
5G664	TRANSPORTATION ENGINEERING	26	31	57	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	26	43	69	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	23	41	64	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	67	96	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	29	56	85	P	2
5G66G	SEMINAR-II	90	-	90	P	2
				661	7.1	24

15701A0126 SHAIK ISMAIL

5G661	WATER RESOURCE ENGINEERING-II	27	63	90	P	3
5G662	ADVANCED RCC DESIGN	26	44	70	P	3
5G663	GEOTECHNICAL ENGINEERING	28	55	83	P	3
5G664	TRANSPORTATION ENGINEERING	27	37	64	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	28	62	90	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	29	43	72	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	27	61	88	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	29	63	92	P	2
5G66G	SEMINAR-II	85	-	85	P	2
				734	8.0	24

15701A0127 AVVARU JAGADEESH

5G661	WATER RESOURCE ENGINEERING-II	21	39	60	P	3
5G662	ADVANCED RCC DESIGN	21	50	71	P	3
5G663	GEOTECHNICAL ENGINEERING	23	46	69	P	3
5G664	TRANSPORTATION ENGINEERING	27	28	55	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	26	45	71	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	25	47	72	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	42	70	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	29	62	91	P	2
5G66G	SEMINAR-II	89	-	89	P	2
				648	7.0	24

15701A0128 SHAIK JAKEER SHARIF

5G661	WATER RESOURCE ENGINEERING-II	22	33	55	P	3
5G662	ADVANCED RCC DESIGN	21	29	50	P	3
5G663	GEOTECHNICAL ENGINEERING	19	39	58	P	3
5G664	TRANSPORTATION ENGINEERING	21	39	60	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	22	51	73	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	20	36	56	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	26	68	94	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	24	62	86	P	2
5G66G	SEMINAR-II	76	-	76	P	2
				608	6.5	24

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15701A0130 DUDEKULA JAVEED BASHA

5G661	WATER RESOURCE ENGINEERING-II	20	41	61	P	3
5G662	ADVANCED RCC DESIGN	18	31	49	P	3
5G663	GEOTECHNICAL ENGINEERING	20	38	58	P	3
5G664	TRANSPORTATION ENGINEERING	23	33	56	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	26	30	56	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	25	39	64	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	63	91	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	59	86	P	2
5G66G	SEMINAR-II	85	-	85	P	2
				606	6.4	24

15701A0131 NAYANIPALLI KALYANI

5G661	WATER RESOURCE ENGINEERING-II	20	27	47	P	3
5G662	ADVANCED RCC DESIGN	22	38	60	P	3
5G663	GEOTECHNICAL ENGINEERING	23	47	70	P	3
5G664	TRANSPORTATION ENGINEERING	22	30	52	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	18	28	46	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	22	26	48	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	27	61	88	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	29	63	92	P	2
5G66G	SEMINAR-II	81	-	81	P	2
				584	6.2	24

15701A0132 BUKKE LAKSHMA NAIK

5G661	WATER RESOURCE ENGINEERING-II	28	56	84	P	3
5G662	ADVANCED RCC DESIGN	26	43	69	P	3
5G663	GEOTECHNICAL ENGINEERING	24	54	78	P	3
5G664	TRANSPORTATION ENGINEERING	30	45	75	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	29	41	70	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	28	59	87	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	68	97	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	63	91	P	2
5G66G	SEMINAR-II	87	-	87	P	2
				738	8.0	24

15701A0133 PADETI LAKSHMI BHANU PRAKASH

5G661	WATER RESOURCE ENGINEERING-II	22	45	67	P	3
5G662	ADVANCED RCC DESIGN	19	44	63	P	3
5G663	GEOTECHNICAL ENGINEERING	21	42	63	P	3
5G664	TRANSPORTATION ENGINEERING	24	46	70	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	29	45	74	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	25	44	69	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	67	95	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	29	58	87	P	2
5G66G	SEMINAR-II	80	-	80	P	2
				668	7.2	24

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Branch:Civil Engineering



15701A0134 BERI LEO

5G661	WATER RESOURCE ENGINEERING-II	18	25	43	P	3
5G662	ADVANCED RCC DESIGN	19	26	45	P	3
5G663	GEOTECHNICAL ENGINEERING	19	17	36	F	0
5G664	TRANSPORTATION ENGINEERING	22	28	50	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	24	29	53	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	23	34	57	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	26	56	82	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	26	55	81	P	2
5G66G	SEMINAR-II	70	-	70	P	2
				517	5.0	21

15701A0135 AMBATI LIKITHA

5G661	WATER RESOURCE ENGINEERING-II	22	32	54	P	3
5G662	ADVANCED RCC DESIGN	17	47	64	P	3
5G663	GEOTECHNICAL ENGINEERING	23	35	58	P	3
5G664	TRANSPORTATION ENGINEERING	24	19	43	F	0
5G665	ENVIRONMENTAL ENGINEERING-II	29	35	64	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	25	28	53	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	42	71	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	55	82	P	2
5G66G	SEMINAR-II	74	-	74	P	2
				563	5.5	21

15701A0136 CHELLA LOKESH

5G661	WATER RESOURCE ENGINEERING-II	20	50	70	P	3
5G662	ADVANCED RCC DESIGN	18	35	53	P	3
5G663	GEOTECHNICAL ENGINEERING	19	37	56	P	3
5G664	TRANSPORTATION ENGINEERING	21	31	52	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	25	46	71	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	27	43	70	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	27	62	89	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	54	81	P	2
5G66G	SEMINAR-II	93	-	93	P	2
				635	6.8	24

15701A0137 RAMPA LOKESWARA REDDY

5G661	WATER RESOURCE ENGINEERING-II	15	49	64	P	3
5G662	ADVANCED RCC DESIGN	15	28	43	P	3
5G663	GEOTECHNICAL ENGINEERING	11	11	22	F	0
5G664	TRANSPORTATION ENGINEERING	18	29	47	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	22	28	50	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	21	32	53	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	26	61	87	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	25	54	79	P	2
5G66G	SEMINAR-II	70	-	70	P	2
				515	5.1	21

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15701A0139 CHINNAGRAM MAHESH BABU

5G661	WATER RESOURCE ENGINEERING-II	22	45	67	P	3
5G662	ADVANCED RCC DESIGN	22	48	70	P	3
5G663	GEOTECHNICAL ENGINEERING	22	51	73	P	3
5G664	TRANSPORTATION ENGINEERING	24	30	54	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	29	59	88	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	26	48	74	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	27	60	87	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	53	80	P	2
5G66G	SEMINAR-II	80	-	80	P	2
				673	7.3	24

15701A0140 GUNDLA MAHESH

5G661	WATER RESOURCE ENGINEERING-II	25	48	73	P	3
5G662	ADVANCED RCC DESIGN	26	37	63	P	3
5G663	GEOTECHNICAL ENGINEERING	27	65	92	P	3
5G664	TRANSPORTATION ENGINEERING	21	52	73	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	23	58	81	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	26	45	71	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	25	59	84	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	26	56	82	P	2
5G66G	SEMINAR-II	76	-	76	P	2
				695	7.6	24

15701A0141 JALLA MAMATHA `

5G661	WATER RESOURCE ENGINEERING-II	26	32	58	P	3
5G662	ADVANCED RCC DESIGN	22	36	58	P	3
5G663	GEOTECHNICAL ENGINEERING	25	59	84	P	3
5G664	TRANSPORTATION ENGINEERING	27	33	60	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	29	61	90	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	29	42	71	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	60	89	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	58	86	P	2
5G66G	SEMINAR-II	90	-	90	P	2
				686	7.4	24

15701A0142 SHAIK MANEESHA

5G661	WATER RESOURCE ENGINEERING-II	23	51	74	P	3
5G662	ADVANCED RCC DESIGN	22	42	64	P	3
5G663	GEOTECHNICAL ENGINEERING	23	46	69	P	3
5G664	TRANSPORTATION ENGINEERING	25	32	57	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	29	48	77	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	28	42	70	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	60	89	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	49	77	P	2
5G66G	SEMINAR-II	78	-	78	P	2
				655	7.1	24

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15701A0144 KUMMARI MANOJKUMAR

5G661	WATER RESOURCE ENGINEERING-II	25	41	66	P	3
5G662	ADVANCED RCC DESIGN	22	36	58	P	3
5G663	GEOTECHNICAL ENGINEERING	25	57	82	P	3
5G664	TRANSPORTATION ENGINEERING	24	35	59	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	30	56	86	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	27	39	66	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	64	93	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	65	93	P	2
5G66G	SEMINAR-II	84	-	84	P	2
				687	7.4	24

15701A0145 BALLARAPU MARUTHI MAHESH

5G661	WATER RESOURCE ENGINEERING-II	18	18	36	F	0
5G662	ADVANCED RCC DESIGN	16	34	50	P	3
5G663	GEOTECHNICAL ENGINEERING	10	22	32	F	0
5G664	TRANSPORTATION ENGINEERING	18	19	37	F	0
5G665	ENVIRONMENTAL ENGINEERING-II	21	28	49	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	14	32	46	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	26	53	79	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	25	52	77	P	2
5G66G	SEMINAR-II	70	-	70	P	2
				476	3.6	15

15701A0146 SHAIK BEPARI MOHAMMED ZAID

5G661	WATER RESOURCE ENGINEERING-II	17	54	71	P	3
5G662	ADVANCED RCC DESIGN	20	40	60	P	3
5G663	GEOTECHNICAL ENGINEERING	20	46	66	P	3
5G664	TRANSPORTATION ENGINEERING	24	35	59	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	23	44	67	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	24	43	67	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	45	74	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	51	78	P	2
5G66G	SEMINAR-II	77	-	77	P	2
				619	6.7	24

15701A0147 GORAKATI MOUNIKA

5G661	WATER RESOURCE ENGINEERING-II	30	52	82	P	3
5G662	ADVANCED RCC DESIGN	25	55	80	P	3
5G663	GEOTECHNICAL ENGINEERING	24	46	70	P	3
5G664	TRANSPORTATION ENGINEERING	26	41	67	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	29	45	74	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	26	47	73	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	65	94	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	70	97	P	2
5G66G	SEMINAR-II	87	-	87	P	2
				724	7.8	24

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 Controller of Examinations

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15701A0148 GUTTA MUKHESH

5G661	WATER RESOURCE ENGINEERING-II	25	34	59	P	3
5G662	ADVANCED RCC DESIGN	20	25	45	P	3
5G663	GEOTECHNICAL ENGINEERING	17	25	42	P	3
5G664	TRANSPORTATION ENGINEERING	19	37	56	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	25	37	62	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	15	25	40	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	26	50	76	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	24	52	76	P	2
5G66G	SEMINAR-II	75	-	75	P	2
				531	5.6	24

15701A0149 YAMPALAKU NAGABHUSHANA

5G661	WATER RESOURCE ENGINEERING-II	25	34	59	P	3
5G662	ADVANCED RCC DESIGN	21	31	52	P	3
5G663	GEOTECHNICAL ENGINEERING	21	28	49	P	3
5G664	TRANSPORTATION ENGINEERING	21	29	50	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	20	41	61	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	23	45	68	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	27	58	85	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	25	47	72	P	2
5G66G	SEMINAR-II	82	-	82	P	2
				578	6.2	24

15701A0150 PESALA NAGENDRA

5G661	WATER RESOURCE ENGINEERING-II	25	49	74	P	3
5G662	ADVANCED RCC DESIGN	24	38	62	P	3
5G663	GEOTECHNICAL ENGINEERING	20	40	60	P	3
5G664	TRANSPORTATION ENGINEERING	22	43	65	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	25	52	77	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	24	52	76	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	60	88	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	48	75	P	2
5G66G	SEMINAR-II	93	-	93	P	2
				670	7.3	24

15701A0151 GAMPA NARASIMHA DUSHYANTH

5G661	WATER RESOURCE ENGINEERING-II	29	29	58	P	3
5G662	ADVANCED RCC DESIGN	20	19	39	F	0
5G663	GEOTECHNICAL ENGINEERING	15	7	22	F	0
5G664	TRANSPORTATION ENGINEERING	18	17	35	F	0
5G665	ENVIRONMENTAL ENGINEERING-II	26	32	58	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	13	29	42	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	30	63	93	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	26	55	81	P	2
5G66G	SEMINAR-II	78	-	78	P	2
				506	4.0	15

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15701A0152 RAMIREDDY NARASIMHA REDDY

5G661	WATER RESOURCE ENGINEERING-II	30	58	88	P	3
5G662	ADVANCED RCC DESIGN	23	38	61	P	3
5G663	GEOTECHNICAL ENGINEERING	20	51	71	P	3
5G664	TRANSPORTATION ENGINEERING	28	36	64	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	29	39	68	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	27	44	71	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	60	88	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	26	50	76	P	2
5G66G	SEMINAR-II	95	-	95	P	2
				682	7.4	24

15701A0153 EDIGA NARENDRA

5G661	WATER RESOURCE ENGINEERING-II	25	46	71	P	3
5G662	ADVANCED RCC DESIGN	20	35	55	P	3
5G663	GEOTECHNICAL ENGINEERING	20	33	53	P	3
5G664	TRANSPORTATION ENGINEERING	24	25	49	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	27	30	57	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	20	28	48	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	25	50	75	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	24	50	74	P	2
5G66G	SEMINAR-II	82	-	82	P	2
				564	6.0	24

15701A0154 BOJJIREDDY NAVEEN KUMAR

5G661	WATER RESOURCE ENGINEERING-II	25	28	53	P	3
5G662	ADVANCED RCC DESIGN	20	37	57	P	3
5G663	GEOTECHNICAL ENGINEERING	17	25	42	P	3
5G664	TRANSPORTATION ENGINEERING	16	31	47	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	23	29	52	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	18	47	65	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	25	42	67	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	25	47	72	P	2
5G66G	SEMINAR-II	75	-	75	P	2
				530	5.7	24

15701A0155 KODURU NAVEENA

5G661	WATER RESOURCE ENGINEERING-II	30	38	68	P	3
5G662	ADVANCED RCC DESIGN	25	42	67	P	3
5G663	GEOTECHNICAL ENGINEERING	23	57	80	P	3
5G664	TRANSPORTATION ENGINEERING	26	44	70	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	29	36	65	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	28	44	72	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	65	94	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	52	80	P	2
5G66G	SEMINAR-II	82	-	82	P	2
				678	7.4	24

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15701A0156 UPPARA NAVEENKUMAR

5G661	WATER RESOURCE ENGINEERING-II	25	42	67	P	3
5G662	ADVANCED RCC DESIGN	22	31	53	P	3
5G663	GEOTECHNICAL ENGINEERING	20	25	45	P	3
5G664	TRANSPORTATION ENGINEERING	19	28	47	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	24	47	71	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	24	37	61	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	63	92	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	25	50	75	P	2
5G66G	SEMINAR-II	75	-	75	P	2
				586	6.3	24

15701A0157 TAPPETA OBULA REDDY

5G661	WATER RESOURCE ENGINEERING-II	29	40	69	P	3
5G662	ADVANCED RCC DESIGN	25	37	62	P	3
5G663	GEOTECHNICAL ENGINEERING	20	44	64	P	3
5G664	TRANSPORTATION ENGINEERING	24	32	56	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	23	48	71	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	22	36	58	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	26	51	77	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	26	57	83	P	2
5G66G	SEMINAR-II	82	-	82	P	2
				622	6.7	24

15701A0158 PEDDI REDDY OM PAVITHRA

5G661	WATER RESOURCE ENGINEERING-II	30	48	78	P	3
5G662	ADVANCED RCC DESIGN	25	46	71	P	3
5G663	GEOTECHNICAL ENGINEERING	23	42	65	P	3
5G664	TRANSPORTATION ENGINEERING	25	38	63	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	27	57	84	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	27	51	78	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	62	91	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	26	46	72	P	2
5G66G	SEMINAR-II	85	-	85	P	2
				687	7.5	24

15701A0159 ALAVALAPATI OM VIKAS REDDY

5G661	WATER RESOURCE ENGINEERING-II	25	61	86	P	3
5G662	ADVANCED RCC DESIGN	22	42	64	P	3
5G663	GEOTECHNICAL ENGINEERING	24	55	79	P	3
5G664	TRANSPORTATION ENGINEERING	27	38	65	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	26	51	77	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	28	50	78	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	59	87	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	57	85	P	2
5G66G	SEMINAR-II	87	-	87	P	2
				708	7.7	24

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15701A0160 GODDUMARRI PAVAN KUMAR

5G661	WATER RESOURCE ENGINEERING-II	25	40	65	P	3
5G662	ADVANCED RCC DESIGN	18	47	65	P	3
5G663	GEOTECHNICAL ENGINEERING	13	27	40	P	3
5G664	TRANSPORTATION ENGINEERING	13	55	68	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	22	42	64	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	14	32	46	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	27	64	91	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	25	15	40	F	0
5G66G	SEMINAR-II	85	-	85	P	2
				564	5.8	22

15701A0161 CHILAKALA PAVANI

5G661	WATER RESOURCE ENGINEERING-II	30	50	80	P	3
5G662	ADVANCED RCC DESIGN	26	39	65	P	3
5G663	GEOTECHNICAL ENGINEERING	22	43	65	P	3
5G664	TRANSPORTATION ENGINEERING	26	42	68	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	29	54	83	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	26	52	78	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	65	94	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	52	79	P	2
5G66G	SEMINAR-II	89	-	89	P	2
				701	7.6	24

15701A0163 CHINNI RAGA PRANITHA

5G661	WATER RESOURCE ENGINEERING-II	30	61	91	P	3
5G662	ADVANCED RCC DESIGN	29	59	88	P	3
5G663	GEOTECHNICAL ENGINEERING	26	61	87	P	3
5G664	TRANSPORTATION ENGINEERING	29	57	86	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	30	67	97	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	30	66	96	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	30	70	100	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	68	96	P	2
5G66G	SEMINAR-II	95	-	95	P	2
				836	9.2	24

15701A0164 KURNUTHULA RAJU

5G661	WATER RESOURCE ENGINEERING-II	25	54	79	P	3
5G662	ADVANCED RCC DESIGN	28	35	63	P	3
5G663	GEOTECHNICAL ENGINEERING	26	46	72	P	3
5G664	TRANSPORTATION ENGINEERING	28	40	68	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	28	53	81	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	27	52	79	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	30	62	92	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	29	60	89	P	2
5G66G	SEMINAR-II	87	-	87	P	2
				710	7.7	24

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15701A0165 GALI RAM PRASAD

5G661	WATER RESOURCE ENGINEERING-II	29	53	82	P	3
5G662	ADVANCED RCC DESIGN	24	60	84	P	3
5G663	GEOTECHNICAL ENGINEERING	20	45	65	P	3
5G664	TRANSPORTATION ENGINEERING	22	43	65	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	27	61	88	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	26	55	81	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	60	88	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	51	78	P	2
5G66G	SEMINAR-II	89	-	89	P	2
				720	7.9	24

15701A0166 CHAMALA RAMALINGA REDDY

5G661	WATER RESOURCE ENGINEERING-II	25	23	48	F	0
5G662	ADVANCED RCC DESIGN	8	5	13	F	0
5G663	GEOTECHNICAL ENGINEERING	11	6	17	F	0
5G664	TRANSPORTATION ENGINEERING	15	3	18	F	0
5G665	ENVIRONMENTAL ENGINEERING-II	17	25	42	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	7	1	8	F	0
5G66D	TRANSPORTATION ENGINEERING LAB	26	40	66	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	22	12	34	F	0
5G66G	SEMINAR-II	72	-	72	P	2
				318	1.6	7

15701A0167 BETHARASI RAMESH BABU

5G661	WATER RESOURCE ENGINEERING-II	25	33	58	P	3
5G662	ADVANCED RCC DESIGN	26	37	63	P	3
5G663	GEOTECHNICAL ENGINEERING	18	33	51	P	3
5G664	TRANSPORTATION ENGINEERING	27	29	56	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	27	58	85	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	26	42	68	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	27	59	86	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	25	55	80	P	2
5G66G	SEMINAR-II	78	-	78	P	2
				625	6.7	24

15701A0168 THAPPETLA RAMESH BABU

5G661	WATER RESOURCE ENGINEERING-II	29	52	81	P	3
5G662	ADVANCED RCC DESIGN	25	41	66	P	3
5G663	GEOTECHNICAL ENGINEERING	20	25	45	P	3
5G664	TRANSPORTATION ENGINEERING	22	25	47	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	27	41	68	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	21	36	57	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	60	88	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	26	50	76	P	2
5G66G	SEMINAR-II	88	-	88	P	2
				616	6.6	24

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15701A0169 BANDARU RAVI TEJA

5G661	WATER RESOURCE ENGINEERING-II	25	43	68	P	3
5G662	ADVANCED RCC DESIGN	24	34	58	P	3
5G663	GEOTECHNICAL ENGINEERING	20	35	55	P	3
5G664	TRANSPORTATION ENGINEERING	24	34	58	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	30	53	83	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	19	25	44	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	26	61	87	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	22	60	82	P	2
5G66G	SEMINAR-II	78	-	78	P	2
				613	6.6	24

15701A0170 KAARAM RAVI TEJA REDDY

5G661	WATER RESOURCE ENGINEERING-II	25	47	72	P	3
5G662	ADVANCED RCC DESIGN	20	35	55	P	3
5G663	GEOTECHNICAL ENGINEERING	19	41	60	P	3
5G664	TRANSPORTATION ENGINEERING	19	25	44	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	26	48	74	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	20	25	45	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	60	89	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	26	62	88	P	2
5G66G	SEMINAR-II	73	-	73	P	2
				600	6.4	24

15701A0171 MADUPURI RAVITEJA

5G661	WATER RESOURCE ENGINEERING-II	26	45	71	P	3
5G662	ADVANCED RCC DESIGN	22	40	62	P	3
5G663	GEOTECHNICAL ENGINEERING	14	42	56	P	3
5G664	TRANSPORTATION ENGINEERING	19	25	44	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	26	45	71	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	19	33	52	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	68	96	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	26	54	80	P	2
5G66G	SEMINAR-II	75	-	75	P	2
				607	6.5	24

15701A0172 DEVALARAJU REDDAIAH

5G661	WATER RESOURCE ENGINEERING-II	29	25	54	P	3
5G662	ADVANCED RCC DESIGN	22	40	62	P	3
5G663	GEOTECHNICAL ENGINEERING	19	31	50	P	3
5G664	TRANSPORTATION ENGINEERING	23	31	54	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	25	35	60	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	22	31	53	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	55	83	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	26	56	82	P	2
5G66G	SEMINAR-II	83	-	83	P	2
				581	6.2	24

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15701A0173 YERE RUPA SREE

5G661	WATER RESOURCE ENGINEERING-II	30	52	82	P	3
5G662	ADVANCED RCC DESIGN	28	53	81	P	3
5G663	GEOTECHNICAL ENGINEERING	26	47	73	P	3
5G664	TRANSPORTATION ENGINEERING	30	35	65	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	28	55	83	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	29	44	73	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	68	97	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	29	69	98	P	2
5G66G	SEMINAR-II	65	-	65	P	2
				717	7.8	24

15701A0174 RODDA RUPESH

5G661	WATER RESOURCE ENGINEERING-II	25	47	72	P	3
5G662	ADVANCED RCC DESIGN	18	46	64	P	3
5G663	GEOTECHNICAL ENGINEERING	24	37	61	P	3
5G664	TRANSPORTATION ENGINEERING	23	28	51	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	26	43	69	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	20	26	46	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	26	63	89	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	26	63	89	P	2
5G66G	SEMINAR-II	80	-	80	P	2
				621	6.6	24

15701A0175 PALAKOLANU SAI KUMAR

5G661	WATER RESOURCE ENGINEERING-II	25	58	83	P	3
5G662	ADVANCED RCC DESIGN	29	50	79	P	3
5G663	GEOTECHNICAL ENGINEERING	25	64	89	P	3
5G664	TRANSPORTATION ENGINEERING	28	53	81	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	30	66	96	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	30	40	70	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	30	68	98	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	69	97	P	2
5G66G	SEMINAR-II	94	-	94	P	2
				787	8.6	24

15701A0176 GALI SAIRAM

5G661	WATER RESOURCE ENGINEERING-II	27	54	81	P	3
5G662	ADVANCED RCC DESIGN	28	44	72	P	3
5G663	GEOTECHNICAL ENGINEERING	29	61	90	P	3
5G664	TRANSPORTATION ENGINEERING	30	47	77	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	29	50	79	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	30	38	68	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	30	69	99	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	67	95	P	2
5G66G	SEMINAR-II	95	-	95	P	2
				756	8.2	24

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15701A0177 JINDE SAKETH NIHAR

5G661	WATER RESOURCE ENGINEERING-II	26	33	59	P	3
5G662	ADVANCED RCC DESIGN	27	57	84	P	3
5G663	GEOTECHNICAL ENGINEERING	25	42	67	P	3
5G664	TRANSPORTATION ENGINEERING	27	39	66	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	30	58	88	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	29	51	80	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	30	66	96	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	69	97	P	2
5G66G	SEMINAR-II	92	-	92	P	2
				729	7.9	24

15701A0178 MAYALURU SAMBA SIVA

5G661	WATER RESOURCE ENGINEERING-II	25	46	71	P	3
5G662	ADVANCED RCC DESIGN	28	53	81	P	3
5G663	GEOTECHNICAL ENGINEERING	24	59	83	P	3
5G664	TRANSPORTATION ENGINEERING	27	27	54	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	28	59	87	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	29	56	85	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	67	96	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	64	91	P	2
5G66G	SEMINAR-II	93	-	93	P	2
				741	8.0	24

15701A0179 SOMA SINDHU

5G661	WATER RESOURCE ENGINEERING-II	30	56	86	P	3
5G662	ADVANCED RCC DESIGN	25	41	66	P	3
5G663	GEOTECHNICAL ENGINEERING	23	57	80	P	3
5G664	TRANSPORTATION ENGINEERING	29	36	65	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	29	49	78	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	30	51	81	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	68	97	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	66	93	P	2
5G66G	SEMINAR-II	92	-	92	P	2
				738	8.0	24

15701A0181 CHOPPARAPU SIVA KUMAR

5G661	WATER RESOURCE ENGINEERING-II	25	31	56	P	3
5G662	ADVANCED RCC DESIGN	22	36	58	P	3
5G663	GEOTECHNICAL ENGINEERING	16	40	56	P	3
5G664	TRANSPORTATION ENGINEERING	22	28	50	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	25	31	56	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	24	46	70	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	25	57	82	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	26	49	75	P	2
5G66G	SEMINAR-II	70	-	70	P	2
				573	6.2	24

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15701A0182 VENNAPUSA SIVA SANKAR REDDY

5G661	WATER RESOURCE ENGINEERING-II	28	25	53	P	3
5G662	ADVANCED RCC DESIGN	13	28	41	P	3
5G663	GEOTECHNICAL ENGINEERING	14	26	40	P	3
5G664	TRANSPORTATION ENGINEERING	17	19	36	F	0
5G665	ENVIRONMENTAL ENGINEERING-II	23	20	43	F	0
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	9	38	47	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	25	60	85	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	26	49	75	P	2
5G66G	SEMINAR-II	72	-	72	P	2
				492	4.1	18

15701A0183 ADDAGALA SIVAKUMAR

5G661	WATER RESOURCE ENGINEERING-II	28	29	57	P	3
5G662	ADVANCED RCC DESIGN	18	30	48	P	3
5G663	GEOTECHNICAL ENGINEERING	17	35	52	P	3
5G664	TRANSPORTATION ENGINEERING	19	18	37	F	0
5G665	ENVIRONMENTAL ENGINEERING-II	22	40	62	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	16	48	64	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	27	55	82	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	26	51	77	P	2
5G66G	SEMINAR-II	73	-	73	P	2
				552	5.4	21

15701A0184 KOTAPATI SIVAPRASAD

5G661	WATER RESOURCE ENGINEERING-II	30	32	62	P	3
5G662	ADVANCED RCC DESIGN	27	52	79	P	3
5G663	GEOTECHNICAL ENGINEERING	22	43	65	P	3
5G664	TRANSPORTATION ENGINEERING	27	34	61	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	29	62	91	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	28	25	53	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	57	85	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	26	66	92	P	2
5G66G	SEMINAR-II	74	-	74	P	2
				662	7.2	24

15701A0185 BOBBURI SIVASEKHAR

5G661	WATER RESOURCE ENGINEERING-II	18	37	55	P	3
5G662	ADVANCED RCC DESIGN	24	33	57	P	3
5G663	GEOTECHNICAL ENGINEERING	20	31	51	P	3
5G664	TRANSPORTATION ENGINEERING	18	33	51	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	27	52	79	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	19	31	50	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	27	51	78	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	23	57	80	P	2
5G66G	SEMINAR-II	78	-	78	P	2
				579	6.2	24

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15701A0186 DAGGUPATI SOWBHAGYAVATHI

5G661	WATER RESOURCE ENGINEERING-II	21	42	63	P	3
5G662	ADVANCED RCC DESIGN	29	51	80	P	3
5G663	GEOTECHNICAL ENGINEERING	23	39	62	P	3
5G664	TRANSPORTATION ENGINEERING	25	32	57	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	28	48	76	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	28	52	80	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	65	94	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	68	96	P	2
5G66G	SEMINAR-II	85	-	85	P	2
				693	7.5	24

15701A0187 AMBEKAR SPARSHA

5G661	WATER RESOURCE ENGINEERING-II	26	53	79	P	3
5G662	ADVANCED RCC DESIGN	29	41	70	P	3
5G663	GEOTECHNICAL ENGINEERING	29	56	85	P	3
5G664	TRANSPORTATION ENGINEERING	27	34	61	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	30	62	92	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	30	36	66	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	30	70	100	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	30	69	99	P	2
5G66G	SEMINAR-II	96	-	96	P	2
				748	8.1	24

15701A0188 PANGI SRAVANI

5G661	WATER RESOURCE ENGINEERING-II	26	42	68	P	3
5G662	ADVANCED RCC DESIGN	27	37	64	P	3
5G663	GEOTECHNICAL ENGINEERING	25	37	62	P	3
5G664	TRANSPORTATION ENGINEERING	23	29	52	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	25	45	70	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	24	26	50	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	65	94	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	67	95	P	2
5G66G	SEMINAR-II	85	-	85	P	2
				640	6.8	24

15701A0189 DEVAPATLA SREEKANTH

5G661	WATER RESOURCE ENGINEERING-II	13	27	40	P	3
5G662	ADVANCED RCC DESIGN	19	34	53	P	3
5G663	GEOTECHNICAL ENGINEERING	12	29	41	P	3
5G664	TRANSPORTATION ENGINEERING	18	20	38	F	0
5G665	ENVIRONMENTAL ENGINEERING-II	19	25	44	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	21	21	42	F	0
5G66D	TRANSPORTATION ENGINEERING LAB	24	45	69	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	20	53	73	P	2
5G66G	SEMINAR-II	72	-	72	P	2
				472	4.0	18

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15701A0190 REVILLA SREELAKSHMI

5G661	WATER RESOURCE ENGINEERING-II	21	44	65	P	3
5G662	ADVANCED RCC DESIGN	29	47	76	P	3
5G663	GEOTECHNICAL ENGINEERING	22	49	71	P	3
5G664	TRANSPORTATION ENGINEERING	22	28	50	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	28	55	83	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	28	48	76	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	68	97	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	29	70	99	P	2
5G66G	SEMINAR-II	95	-	95	P	2
				712	7.6	24

15701A0191 PONNA SREENIVASULU

5G661	WATER RESOURCE ENGINEERING-II	21	38	59	P	3
5G662	ADVANCED RCC DESIGN	25	35	60	P	3
5G663	GEOTECHNICAL ENGINEERING	26	47	73	P	3
5G664	TRANSPORTATION ENGINEERING	26	29	55	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	27	50	77	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	26	41	67	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	60	89	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	64	91	P	2
5G66G	SEMINAR-II	87	-	87	P	2
				658	7.1	24

15701A0192 NARAPUREDDY SREENUVASULU REDDY

5G661	WATER RESOURCE ENGINEERING-II	18	Ab	18	F	0
5G662	ADVANCED RCC DESIGN	24	36	60	P	3
5G663	GEOTECHNICAL ENGINEERING	18	33	51	P	3
5G664	TRANSPORTATION ENGINEERING	20	28	48	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	23	40	63	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	19	47	66	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	26	68	94	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	26	58	84	P	2
5G66G	SEMINAR-II	80	-	80	P	2
				564	5.7	21

15701A0194 KONURU SUNNY

5G661	WATER RESOURCE ENGINEERING-II	15	25	40	P	3
5G662	ADVANCED RCC DESIGN	16	25	41	P	3
5G663	GEOTECHNICAL ENGINEERING	13	21	34	F	0
5G664	TRANSPORTATION ENGINEERING	16	26	42	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	22	25	47	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	14	27	41	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	52	80	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	20	53	73	P	2
5G66G	SEMINAR-II	72	-	72	P	2
				470	4.5	21

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15701A0195 CHAGAMREDDY SWAROOP KUMAR REDDY

5G661	WATER RESOURCE ENGINEERING-II	21	48	69	P	3
5G662	ADVANCED RCC DESIGN	30	36	66	P	3
5G663	GEOTECHNICAL ENGINEERING	20	37	57	P	3
5G664	TRANSPORTATION ENGINEERING	24	25	49	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	24	30	54	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	23	41	64	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	62	91	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	65	92	P	2
5G66G	SEMINAR-II	75	-	75	P	2
				617	6.6	24

15701A0196 KAMIREDDY SWETHA

5G661	WATER RESOURCE ENGINEERING-II	25	56	81	P	3
5G662	ADVANCED RCC DESIGN	29	40	69	P	3
5G663	GEOTECHNICAL ENGINEERING	26	56	82	P	3
5G664	TRANSPORTATION ENGINEERING	23	37	60	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	30	57	87	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	28	44	72	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	68	97	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	30	67	97	P	2
5G66G	SEMINAR-II	93	-	93	P	2
				738	8.0	24

15701A0197 VONTIMITTA TEJADEEP

5G661	WATER RESOURCE ENGINEERING-II	14	12	26	F	0
5G662	ADVANCED RCC DESIGN	10	40	50	P	3
5G663	GEOTECHNICAL ENGINEERING	16	10	26	F	0
5G664	TRANSPORTATION ENGINEERING	22	50	72	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	18	30	48	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	11	6	17	F	0
5G66D	TRANSPORTATION ENGINEERING LAB	28	41	69	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	18	54	72	P	2
5G66G	SEMINAR-II	70	-	70	P	2
				450	3.8	15

15701A0198 POLI THULASI KUMARI

5G661	WATER RESOURCE ENGINEERING-II	23	52	75	P	3
5G662	ADVANCED RCC DESIGN	30	38	68	P	3
5G663	GEOTECHNICAL ENGINEERING	24	29	53	P	3
5G664	TRANSPORTATION ENGINEERING	28	33	61	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	30	50	80	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	25	40	65	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	65	94	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	29	68	97	P	2
5G66G	SEMINAR-II	94	-	94	P	2
				687	7.4	24

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Y. Jayal
 Controller of Examinations

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15701A0199 ANUMULA VAMSI SAI

5G661	WATER RESOURCE ENGINEERING-II	12	43	55	P	3
5G662	ADVANCED RCC DESIGN	15	25	40	P	3
5G663	GEOTECHNICAL ENGINEERING	9	40	49	P	3
5G664	TRANSPORTATION ENGINEERING	18	27	45	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	23	47	70	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	15	35	50	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	52	81	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	18	57	75	P	2
5G66G	SEMINAR-II	60	-	60	P	2
				525	5.6	24

15701A01A0 GONGATI VENKATA DWARAKANATH REDDY

5G661	WATER RESOURCE ENGINEERING-II	21	38	59	P	3
5G662	ADVANCED RCC DESIGN	23	25	48	P	3
5G663	GEOTECHNICAL ENGINEERING	23	45	68	P	3
5G664	TRANSPORTATION ENGINEERING	25	39	64	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	25	44	69	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	18	40	58	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	68	97	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	61	88	P	2
5G66G	SEMINAR-II	96	-	96	P	2
				647	6.9	24

15701A01A2 PALAKONDU VENKATA KRISHNA REDDY

5G661	WATER RESOURCE ENGINEERING-II	20	31	51	P	3
5G662	ADVANCED RCC DESIGN	26	36	62	P	3
5G663	GEOTECHNICAL ENGINEERING	26	47	73	P	3
5G664	TRANSPORTATION ENGINEERING	25	33	58	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	26	55	81	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	24	42	66	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	64	93	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	26	58	84	P	2
5G66G	SEMINAR-II	89	-	89	P	2
				657	7.1	24

15701A01A3 ATLA VENKATA KUSUMA SREE

5G661	WATER RESOURCE ENGINEERING-II	28	37	65	P	3
5G662	ADVANCED RCC DESIGN	27	57	84	P	3
5G663	GEOTECHNICAL ENGINEERING	27	51	78	P	3
5G664	TRANSPORTATION ENGINEERING	29	49	78	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	30	58	88	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	27	56	83	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	68	97	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	65	93	P	2
5G66G	SEMINAR-II	87	-	87	P	2
				753	8.2	24

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15701A01A4 MADINENI VENKATA NAGENDRA PRASAD

5G661	WATER RESOURCE ENGINEERING-II	25	40	65	P	3
5G662	ADVANCED RCC DESIGN	23	41	64	P	3
5G663	GEOTECHNICAL ENGINEERING	24	33	57	P	3
5G664	TRANSPORTATION ENGINEERING	26	28	54	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	27	45	72	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	24	56	80	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	65	94	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	26	63	89	P	2
5G66G	SEMINAR-II	85	-	85	P	2
				660	7.1	24

15701A01A5 GUNDLURUNAGANNAGARI VENKATA NARASIMHA

5G661	WATER RESOURCE ENGINEERING-II	22	42	64	P	3
5G662	ADVANCED RCC DESIGN	21	44	65	P	3
5G663	GEOTECHNICAL ENGINEERING	15	26	41	P	3
5G664	TRANSPORTATION ENGINEERING	21	37	58	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	22	39	61	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	21	38	59	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	56	84	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	25	52	77	P	2
5G66G	SEMINAR-II	73	-	73	P	2
				582	6.3	24

15701A01A6 MALLE VENKATA NAVEENKUMAR REDDY

5G661	WATER RESOURCE ENGINEERING-II	23	55	78	P	3
5G662	ADVANCED RCC DESIGN	18	37	55	P	3
5G663	GEOTECHNICAL ENGINEERING	18	41	59	P	3
5G664	TRANSPORTATION ENGINEERING	22	40	62	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	28	58	86	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	20	51	71	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	66	95	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	19	56	75	P	2
5G66G	SEMINAR-II	80	-	80	P	2
				661	7.2	24

15701A01A7 SANIVARAPU VENKATA PRANATHI

5G661	WATER RESOURCE ENGINEERING-II	23	26	49	P	3
5G662	ADVANCED RCC DESIGN	27	47	74	P	3
5G663	GEOTECHNICAL ENGINEERING	21	51	72	P	3
5G664	TRANSPORTATION ENGINEERING	23	19	42	F	0
5G665	ENVIRONMENTAL ENGINEERING-II	27	68	95	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	24	60	84	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	65	94	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	64	92	P	2
5G66G	SEMINAR-II	97	-	97	P	2
				699	7.0	21

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15701A01A8 AVULA VENKATA PREMA SAI YADAV

5G661	WATER RESOURCE ENGINEERING-II	18	47	65	P	3
5G662	ADVANCED RCC DESIGN	26	37	63	P	3
5G663	GEOTECHNICAL ENGINEERING	18	40	58	P	3
5G664	TRANSPORTATION ENGINEERING	25	29	54	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	27	36	63	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	23	52	75	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	57	85	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	61	89	P	2
5G66G	SEMINAR-II	89	-	89	P	2
				641	6.9	24

15701A01A9 BODANAPU VENKATA SAI

5G661	WATER RESOURCE ENGINEERING-II	16	35	51	P	3
5G662	ADVANCED RCC DESIGN	16	32	48	P	3
5G663	GEOTECHNICAL ENGINEERING	16	17	33	F	0
5G664	TRANSPORTATION ENGINEERING	18	13	31	F	0
5G665	ENVIRONMENTAL ENGINEERING-II	21	41	62	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	10	17	27	F	0
5G66D	TRANSPORTATION ENGINEERING LAB	28	54	82	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	19	50	69	P	2
5G66G	SEMINAR-II	65	-	65	P	2
				468	3.8	15

15701A01B0 KOKATAM VENKATA SUBBAREDDY

5G661	WATER RESOURCE ENGINEERING-II	16	29	45	P	3
5G662	ADVANCED RCC DESIGN	18	29	47	P	3
5G663	GEOTECHNICAL ENGINEERING	15	15	30	F	0
5G664	TRANSPORTATION ENGINEERING	20	25	45	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	22	34	56	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	14	8	22	F	0
5G66D	TRANSPORTATION ENGINEERING LAB	29	53	82	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	13	45	58	P	2
5G66G	SEMINAR-II	50	-	50	P	2
				435	3.9	18

15701A01B1 POOLA VENKATA SWAROOP

5G661	WATER RESOURCE ENGINEERING-II	17	14	31	F	0
5G662	ADVANCED RCC DESIGN	8	20	28	F	0
5G663	GEOTECHNICAL ENGINEERING	10	4	14	F	0
5G664	TRANSPORTATION ENGINEERING	14	16	30	F	0
5G665	ENVIRONMENTAL ENGINEERING-II	24	20	44	F	0
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	15	8	23	F	0
5G66D	TRANSPORTATION ENGINEERING LAB	28	46	74	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	22	53	75	P	2
5G66G	SEMINAR-II	50	-	50	P	2
				369	1.6	6

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15701A01B2 NEELAM VENKATASIVA REDDY

5G661	WATER RESOURCE ENGINEERING-II	25	39	64	P	3
5G662	ADVANCED RCC DESIGN	24	41	65	P	3
5G663	GEOTECHNICAL ENGINEERING	24	61	85	P	3
5G664	TRANSPORTATION ENGINEERING	26	48	74	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	29	46	75	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	28	37	65	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	30	47	77	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	24	56	80	P	2
5G66G	SEMINAR-II	78	-	78	P	2
				663	7.3	24

15701A01B3 ORRUSU VENKATASIVAPRASAD

5G661	WATER RESOURCE ENGINEERING-II	22	50	72	P	3
5G662	ADVANCED RCC DESIGN	27	40	67	P	3
5G663	GEOTECHNICAL ENGINEERING	18	38	56	P	3
5G664	TRANSPORTATION ENGINEERING	25	32	57	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	27	48	75	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	25	25	50	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	47	75	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	26	65	91	P	2
5G66G	SEMINAR-II	83	-	83	P	2
				626	6.7	24

15701A01B4 KATHI VENKATESWARLU

5G661	WATER RESOURCE ENGINEERING-II	17	44	61	P	3
5G662	ADVANCED RCC DESIGN	25	33	58	P	3
5G663	GEOTECHNICAL ENGINEERING	18	25	43	P	3
5G664	TRANSPORTATION ENGINEERING	22	30	52	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	22	30	52	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	18	25	43	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	50	78	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	26	58	84	P	2
5G66G	SEMINAR-II	85	-	85	P	2
				556	5.9	24

15701A01B5 TANGUTURI VENUGOPAL

5G661	WATER RESOURCE ENGINEERING-II	18	50	68	P	3
5G662	ADVANCED RCC DESIGN	23	47	70	P	3
5G663	GEOTECHNICAL ENGINEERING	21	25	46	P	3
5G664	TRANSPORTATION ENGINEERING	21	43	64	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	25	51	76	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	18	47	65	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	52	81	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	24	65	89	P	2
5G66G	SEMINAR-II	70	-	70	P	2
				629	6.8	24

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15701A01B6 ALURI VERONICA

5G661	WATER RESOURCE ENGINEERING-II	27	51	78	P	3
5G662	ADVANCED RCC DESIGN	24	35	59	P	3
5G663	GEOTECHNICAL ENGINEERING	23	53	76	P	3
5G664	TRANSPORTATION ENGINEERING	22	28	50	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	26	57	83	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	25	46	71	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	57	86	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	67	95	P	2
5G66G	SEMINAR-II	72	-	72	P	2
				670	7.3	24

15701A01B7 AMMIREDDY VIJAYA KANTH REDDY

5G661	WATER RESOURCE ENGINEERING-II	17	51	68	P	3
5G662	ADVANCED RCC DESIGN	27	42	69	P	3
5G663	GEOTECHNICAL ENGINEERING	19	35	54	P	3
5G664	TRANSPORTATION ENGINEERING	26	33	59	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	27	31	58	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	24	57	81	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	30	60	90	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	68	95	P	2
5G66G	SEMINAR-II	98	-	98	P	2
				672	7.2	24

15701A01B9 THATHIREDDY VISHNUVARDHAN REDDY

5G661	WATER RESOURCE ENGINEERING-II	19	39	58	P	3
5G662	ADVANCED RCC DESIGN	28	38	66	P	3
5G663	GEOTECHNICAL ENGINEERING	24	38	62	P	3
5G664	TRANSPORTATION ENGINEERING	17	43	60	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	30	49	79	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	27	48	75	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	56	85	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	68	96	P	2
5G66G	SEMINAR-II	93	-	93	P	2
				674	7.2	24

16705A0101 BOGRAM AJAY KUMAR

5G661	WATER RESOURCE ENGINEERING-II	27	34	61	P	3
5G662	ADVANCED RCC DESIGN	26	31	57	P	3
5G663	GEOTECHNICAL ENGINEERING	23	30	53	P	3
5G664	TRANSPORTATION ENGINEERING	28	36	64	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	27	59	86	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	29	47	76	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	30	67	97	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	69	96	P	2
5G66G	SEMINAR-II	92	-	92	P	2
				682	7.3	24

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16705A0102 KAMMARA AKHILKUMAR

5G661	WATER RESOURCE ENGINEERING-II	29	49	78	P	3
5G662	ADVANCED RCC DESIGN	27	58	85	P	3
5G663	GEOTECHNICAL ENGINEERING	30	60	90	P	3
5G664	TRANSPORTATION ENGINEERING	28	45	73	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	30	68	98	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	30	50	80	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	70	99	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	29	70	99	P	2
5G66G	SEMINAR-II	95	-	95	P	2
				797	8.7	24

16705A0103 SIDDAVATAM ANAND KUMAR REDDY

5G661	WATER RESOURCE ENGINEERING-II	23	55	78	P	3
5G662	ADVANCED RCC DESIGN	25	40	65	P	3
5G663	GEOTECHNICAL ENGINEERING	29	46	75	P	3
5G664	TRANSPORTATION ENGINEERING	26	54	80	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	28	62	90	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	28	45	73	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	67	95	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	67	95	P	2
5G66G	SEMINAR-II	92	-	92	P	2
				743	8.1	24

16705A0104 JUTHUGA ASHOK

5G661	WATER RESOURCE ENGINEERING-II	24	46	70	P	3
5G662	ADVANCED RCC DESIGN	22	44	66	P	3
5G663	GEOTECHNICAL ENGINEERING	26	47	73	P	3
5G664	TRANSPORTATION ENGINEERING	30	34	64	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	30	62	92	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	23	38	61	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	27	65	92	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	62	90	P	2
5G66G	SEMINAR-II	91	-	91	P	2
				699	7.6	24

16705A0106 PULLAGURA CHAKRAPANI

5G661	WATER RESOURCE ENGINEERING-II	26	32	58	P	3
5G662	ADVANCED RCC DESIGN	19	27	46	P	3
5G663	GEOTECHNICAL ENGINEERING	22	45	67	P	3
5G664	TRANSPORTATION ENGINEERING	26	30	56	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	28	52	80	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	25	40	65	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	64	92	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	26	64	90	P	2
5G66G	SEMINAR-II	76	-	76	P	2
				630	6.8	24

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16705A0107 SANDAPAKULA CHINNA PEDDI RAJU

5G661	WATER RESOURCE ENGINEERING-II	28	48	76	P	3
5G662	ADVANCED RCC DESIGN	25	48	73	P	3
5G663	GEOTECHNICAL ENGINEERING	27	51	78	P	3
5G664	TRANSPORTATION ENGINEERING	26	38	64	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	26	47	73	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	24	29	53	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	52	80	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	63	91	P	2
5G66G	SEMINAR-II	78	-	78	P	2
				666	7.2	24

16705A0108 BUNGA DAMODAR REDDY

5G661	WATER RESOURCE ENGINEERING-II	26	49	75	P	3
5G662	ADVANCED RCC DESIGN	25	54	79	P	3
5G663	GEOTECHNICAL ENGINEERING	26	46	72	P	3
5G664	TRANSPORTATION ENGINEERING	27	48	75	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	27	57	84	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	25	43	68	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	58	87	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	70	97	P	2
5G66G	SEMINAR-II	85	-	85	P	2
				722	7.9	24

16705A0109 YEDDULA DHARMA TEJA REDDY

5G661	WATER RESOURCE ENGINEERING-II	21	46	67	P	3
5G662	ADVANCED RCC DESIGN	21	26	47	P	3
5G663	GEOTECHNICAL ENGINEERING	22	45	67	P	3
5G664	TRANSPORTATION ENGINEERING	24	32	56	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	26	49	75	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	23	52	75	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	64	92	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	62	89	P	2
5G66G	SEMINAR-II	87	-	87	P	2
				655	7.0	24

16705A0110 MALEPATI DHARMENDRA REDDY

5G661	WATER RESOURCE ENGINEERING-II	28	51	79	P	3
5G662	ADVANCED RCC DESIGN	27	57	84	P	3
5G663	GEOTECHNICAL ENGINEERING	28	60	88	P	3
5G664	TRANSPORTATION ENGINEERING	28	31	59	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	28	65	93	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	27	65	92	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	60	89	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	29	67	96	P	2
5G66G	SEMINAR-II	90	-	90	P	2
				770	8.4	24

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16705A0111 EERAMREDDY DINESHKUMAR REDDY

5G661	WATER RESOURCE ENGINEERING-II	24	58	82	P	3
5G662	ADVANCED RCC DESIGN	25	42	67	P	3
5G663	GEOTECHNICAL ENGINEERING	26	60	86	P	3
5G664	TRANSPORTATION ENGINEERING	28	34	62	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	30	61	91	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	30	60	90	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	65	94	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	64	92	P	2
5G66G	SEMINAR-II	95	-	95	P	2
				759	8.3	24

16705A0113 ANNAMAREDDY DWARAKANATH REDDY

5G661	WATER RESOURCE ENGINEERING-II	28	41	69	P	3
5G662	ADVANCED RCC DESIGN	22	44	66	P	3
5G663	GEOTECHNICAL ENGINEERING	24	40	64	P	3
5G664	TRANSPORTATION ENGINEERING	27	30	57	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	29	47	76	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	26	52	78	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	60	88	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	65	93	P	2
5G66G	SEMINAR-II	93	-	93	P	2
				684	7.4	24

16705A0114 UDUMULA GANESH

5G661	WATER RESOURCE ENGINEERING-II	23	51	74	P	3
5G662	ADVANCED RCC DESIGN	23	43	66	P	3
5G663	GEOTECHNICAL ENGINEERING	19	50	69	P	3
5G664	TRANSPORTATION ENGINEERING	24	31	55	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	29	50	79	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	26	47	73	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	57	85	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	65	92	P	2
5G66G	SEMINAR-II	89	-	89	P	2
				682	7.4	24

16705A0115 CHANLURU GANGASASHINDHAR REDDY

5G661	WATER RESOURCE ENGINEERING-II	19	40	59	P	3
5G662	ADVANCED RCC DESIGN	18	43	61	P	3
5G663	GEOTECHNICAL ENGINEERING	19	29	48	P	3
5G664	TRANSPORTATION ENGINEERING	24	37	61	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	26	51	77	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	22	30	52	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	27	61	88	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	64	91	P	2
5G66G	SEMINAR-II	82	-	82	P	2
				619	6.6	24

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16705A0116 KOMMA HARATHI

5G661	WATER RESOURCE ENGINEERING-II	25	53	78	P	3
5G662	ADVANCED RCC DESIGN	25	37	62	P	3
5G663	GEOTECHNICAL ENGINEERING	23	31	54	P	3
5G664	TRANSPORTATION ENGINEERING	26	28	54	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	29	61	90	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	26	53	79	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	66	95	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	64	91	P	2
5G66G	SEMINAR-II	81	-	81	P	2
				684	7.4	24

16705A0117 YATAGIRI HARIKISHORE

5G661	WATER RESOURCE ENGINEERING-II	30	47	77	P	3
5G662	ADVANCED RCC DESIGN	28	42	70	P	3
5G663	GEOTECHNICAL ENGINEERING	23	42	65	P	3
5G664	TRANSPORTATION ENGINEERING	27	37	64	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	29	57	86	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	28	25	53	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	30	67	97	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	68	96	P	2
5G66G	SEMINAR-II	90	-	90	P	2
				698	7.5	24

16705A0118 GOWKANAPALLE HARIVARDHAN REDDY

5G661	WATER RESOURCE ENGINEERING-II	30	52	82	P	3
5G662	ADVANCED RCC DESIGN	30	50	80	P	3
5G663	GEOTECHNICAL ENGINEERING	26	45	71	P	3
5G664	TRANSPORTATION ENGINEERING	27	44	71	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	29	59	88	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	30	43	73	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	30	68	98	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	68	96	P	2
5G66G	SEMINAR-II	80	-	80	P	2
				739	8.0	24

16705A0119 AMINENI HARSHAVARDHAN

5G661	WATER RESOURCE ENGINEERING-II	30	47	77	P	3
5G662	ADVANCED RCC DESIGN	28	43	71	P	3
5G663	GEOTECHNICAL ENGINEERING	27	60	87	P	3
5G664	TRANSPORTATION ENGINEERING	24	12	36	F	0
5G665	ENVIRONMENTAL ENGINEERING-II	22	48	70	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	27	50	77	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	66	95	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	70	97	P	2
5G66G	SEMINAR-II	86	-	86	P	2
				696	7.0	21

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16705A0120 THAMMISETTY HEMANTHI

5G661	WATER RESOURCE ENGINEERING-II	29	44	73	P	3
5G662	ADVANCED RCC DESIGN	22	25	47	P	3
5G663	GEOTECHNICAL ENGINEERING	19	41	60	P	3
5G664	TRANSPORTATION ENGINEERING	22	30	52	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	23	43	66	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	23	18	41	F	0
5G66D	TRANSPORTATION ENGINEERING LAB	29	58	87	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	26	60	86	P	2
5G66G	SEMINAR-II	92	-	92	P	2
				604	5.9	21

16705A0121 SHAIK IMTHIYAZ ALI SULTHAN

5G661	WATER RESOURCE ENGINEERING-II	30	59	89	P	3
5G662	ADVANCED RCC DESIGN	26	58	84	P	3
5G663	GEOTECHNICAL ENGINEERING	22	45	67	P	3
5G664	TRANSPORTATION ENGINEERING	26	30	56	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	28	58	86	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	24	31	55	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	57	86	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	60	88	P	2
5G66G	SEMINAR-II	89	-	89	P	2
				700	7.6	24

16705A0122 CHALAPATI KALPANA

5G661	WATER RESOURCE ENGINEERING-II	30	26	56	P	3
5G662	ADVANCED RCC DESIGN	28	42	70	P	3
5G663	GEOTECHNICAL ENGINEERING	23	39	62	P	3
5G664	TRANSPORTATION ENGINEERING	23	35	58	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	28	51	79	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	26	41	67	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	61	90	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	63	90	P	2
5G66G	SEMINAR-II	90	-	90	P	2
				662	7.1	24

16705A0123 YEDULA KAMBAGIRI SWAMY

5G661	WATER RESOURCE ENGINEERING-II	30	33	63	P	3
5G662	ADVANCED RCC DESIGN	25	46	71	P	3
5G663	GEOTECHNICAL ENGINEERING	24	48	72	P	3
5G664	TRANSPORTATION ENGINEERING	24	31	55	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	29	57	86	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	22	56	78	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	55	83	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	62	89	P	2
5G66G	SEMINAR-II	82	-	82	P	2
				679	7.4	24

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16705A0124 LAKKAM MADHAVI LATHA

5G661	WATER RESOURCE ENGINEERING-II	30	59	89	P	3
5G662	ADVANCED RCC DESIGN	26	35	61	P	3
5G663	GEOTECHNICAL ENGINEERING	20	46	66	P	3
5G664	TRANSPORTATION ENGINEERING	24	34	58	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	29	52	81	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	20	45	65	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	64	93	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	60	87	P	2
5G66G	SEMINAR-II	85	-	85	P	2
				685	7.4	24

16705A0125 GORTHI MAHESH

5G661	WATER RESOURCE ENGINEERING-II	30	50	80	P	3
5G662	ADVANCED RCC DESIGN	24	45	69	P	3
5G663	GEOTECHNICAL ENGINEERING	23	41	64	P	3
5G664	TRANSPORTATION ENGINEERING	24	39	63	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	28	67	95	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	27	34	61	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	30	68	98	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	67	94	P	2
5G66G	SEMINAR-II	94	-	94	P	2
				718	7.7	24

16705A0126 GAJA MANOHAR

5G661	WATER RESOURCE ENGINEERING-II	29	17	46	F	0
5G662	ADVANCED RCC DESIGN	21	30	51	P	3
5G663	GEOTECHNICAL ENGINEERING	15	25	40	P	3
5G664	TRANSPORTATION ENGINEERING	19	19	38	F	0
5G665	ENVIRONMENTAL ENGINEERING-II	24	46	70	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	22	34	56	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	55	83	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	26	55	81	P	2
5G66G	SEMINAR-II	80	-	80	P	2
				545	4.7	18

16705A0127 BANDA MOHANKRISHNA

5G661	WATER RESOURCE ENGINEERING-II	30	57	87	P	3
5G662	ADVANCED RCC DESIGN	24	41	65	P	3
5G663	GEOTECHNICAL ENGINEERING	20	43	63	P	3
5G664	TRANSPORTATION ENGINEERING	25	37	62	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	25	37	62	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	19	38	57	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	27	66	93	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	57	84	P	2
5G66G	SEMINAR-II	92	-	92	P	2
				665	7.1	24

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16705A0128 MUDDALA NAGAMANI

5G661	WATER RESOURCE ENGINEERING-II	30	52	82	P	3
5G662	ADVANCED RCC DESIGN	26	50	76	P	3
5G663	GEOTECHNICAL ENGINEERING	22	39	61	P	3
5G664	TRANSPORTATION ENGINEERING	29	39	68	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	29	40	69	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	26	55	81	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	64	93	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	26	67	93	P	2
5G66G	SEMINAR-II	84	-	84	P	2
				707	7.7	24

16705A0129 SUNKARA NAVEENKUMAR

5G661	WATER RESOURCE ENGINEERING-II	25	46	71	P	3
5G662	ADVANCED RCC DESIGN	29	40	69	P	3
5G663	GEOTECHNICAL ENGINEERING	21	25	46	P	3
5G664	TRANSPORTATION ENGINEERING	25	33	58	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	27	49	76	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	25	47	72	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	30	66	96	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	26	61	87	P	2
5G66G	SEMINAR-II	91	-	91	P	2
				666	7.1	24

16705A0130 PALLETI PAVANKUMAR REDDY

5G661	WATER RESOURCE ENGINEERING-II	29	47	76	P	3
5G662	ADVANCED RCC DESIGN	23	55	78	P	3
5G663	GEOTECHNICAL ENGINEERING	19	33	52	P	3
5G664	TRANSPORTATION ENGINEERING	22	25	47	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	27	41	68	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	23	33	56	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	64	93	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	62	89	P	2
5G66G	SEMINAR-II	80	-	80	P	2
				639	6.8	24

16705A0131 GANGARAPU PRASANNA KUMAR

5G661	WATER RESOURCE ENGINEERING-II	20	15	35	F	0
5G662	ADVANCED RCC DESIGN	28	44	72	P	3
5G663	GEOTECHNICAL ENGINEERING	18	29	47	P	3
5G664	TRANSPORTATION ENGINEERING	17	3	20	F	0
5G665	ENVIRONMENTAL ENGINEERING-II	25	43	68	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	24	44	68	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	65	94	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	30	61	91	P	2
5G66G	SEMINAR-II	80	-	80	P	2
				575	5.3	18

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16705A0132 MALA RAJESH

5G661	WATER RESOURCE ENGINEERING-II	26	62	88	P	3
5G662	ADVANCED RCC DESIGN	30	65	95	P	3
5G663	GEOTECHNICAL ENGINEERING	22	54	76	P	3
5G664	TRANSPORTATION ENGINEERING	26	44	70	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	29	55	84	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	25	59	84	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	30	66	96	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	30	67	97	P	2
5G66G	SEMINAR-II	92	-	92	P	2
				782	8.5	24

16705A0133 N RAJESH

5G661	WATER RESOURCE ENGINEERING-II	21	53	74	P	3
5G662	ADVANCED RCC DESIGN	28	40	68	P	3
5G663	GEOTECHNICAL ENGINEERING	19	39	58	P	3
5G664	TRANSPORTATION ENGINEERING	23	30	53	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	27	46	73	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	22	54	76	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	30	66	96	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	57	84	P	2
5G66G	SEMINAR-II	90	-	90	P	2
				672	7.2	24

16705A0134 MANGALI RAMESH

5G661	WATER RESOURCE ENGINEERING-II	27	35	62	P	3
5G662	ADVANCED RCC DESIGN	26	50	76	P	3
5G663	GEOTECHNICAL ENGINEERING	20	43	63	P	3
5G664	TRANSPORTATION ENGINEERING	25	32	57	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	23	45	68	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	25	57	82	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	68	97	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	57	85	P	2
5G66G	SEMINAR-II	98	-	98	P	2
				688	7.4	24

16705A0135 PATIMA RANGAIAH

5G661	WATER RESOURCE ENGINEERING-II	29	49	78	P	3
5G662	ADVANCED RCC DESIGN	29	49	78	P	3
5G663	GEOTECHNICAL ENGINEERING	25	46	71	P	3
5G664	TRANSPORTATION ENGINEERING	27	33	60	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	27	45	72	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	27	59	86	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	68	97	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	63	91	P	2
5G66G	SEMINAR-II	90	-	90	P	2
				723	7.8	24

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16705A0136 CHERUKURI RIYAZBASHA

5G661	WATER RESOURCE ENGINEERING-II	20	50	70	P	3
5G662	ADVANCED RCC DESIGN	28	51	79	P	3
5G663	GEOTECHNICAL ENGINEERING	20	28	48	P	3
5G664	TRANSPORTATION ENGINEERING	20	30	50	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	25	44	69	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	21	51	72	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	64	92	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	47	74	P	2
5G66G	SEMINAR-II	85	-	85	P	2
				639	6.9	24

16705A0137 BANDI SAI RAM REDDY

5G661	WATER RESOURCE ENGINEERING-II	19	46	65	P	3
5G662	ADVANCED RCC DESIGN	29	39	68	P	3
5G663	GEOTECHNICAL ENGINEERING	21	35	56	P	3
5G664	TRANSPORTATION ENGINEERING	22	31	53	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	25	40	65	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	20	17	37	F	0
5G66D	TRANSPORTATION ENGINEERING LAB	29	69	98	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	60	88	P	2
5G66G	SEMINAR-II	84	-	84	P	2
				614	6.0	21

16705A0138 GUDIME SAMPATH KUMAR

5G661	WATER RESOURCE ENGINEERING-II	17	14	31	F	0
5G662	ADVANCED RCC DESIGN	26	39	65	P	3
5G663	GEOTECHNICAL ENGINEERING	15	25	40	P	3
5G664	TRANSPORTATION ENGINEERING	26	33	59	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	26	35	61	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	15	17	32	F	0
5G66D	TRANSPORTATION ENGINEERING LAB	28	63	91	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	57	84	P	2
5G66G	SEMINAR-II	85	-	85	P	2
				548	4.9	18

16705A0139 KOTAPAATI SATHEESH KUMAR

5G661	WATER RESOURCE ENGINEERING-II	24	49	73	P	3
5G662	ADVANCED RCC DESIGN	29	42	71	P	3
5G663	GEOTECHNICAL ENGINEERING	21	36	57	P	3
5G664	TRANSPORTATION ENGINEERING	25	28	53	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	26	49	75	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	21	40	61	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	63	92	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	29	61	90	P	2
5G66G	SEMINAR-II	93	-	93	P	2
				665	7.1	24

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16705A0140 CHERUVU SIVASANKAR

5G661	WATER RESOURCE ENGINEERING-II	25	37	62	P	3
5G662	ADVANCED RCC DESIGN	24	33	57	P	3
5G663	GEOTECHNICAL ENGINEERING	20	35	55	P	3
5G664	TRANSPORTATION ENGINEERING	21	25	46	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	25	27	52	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	20	19	39	F	0
5G66D	TRANSPORTATION ENGINEERING LAB	28	61	89	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	26	59	85	P	2
5G66G	SEMINAR-II	78	-	78	P	2
				563	5.5	21

16705A0141 GANDI SIVASATISH

5G661	WATER RESOURCE ENGINEERING-II	25	48	73	P	3
5G662	ADVANCED RCC DESIGN	29	33	62	P	3
5G663	GEOTECHNICAL ENGINEERING	24	29	53	P	3
5G664	TRANSPORTATION ENGINEERING	21	28	49	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	29	53	82	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	21	16	37	F	0
5G66D	TRANSPORTATION ENGINEERING LAB	29	65	94	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	29	54	83	P	2
5G66G	SEMINAR-II	82	-	82	P	2
				615	6.1	21

16705A0142 NARASINGU SUBRAMANYAM

5G661	WATER RESOURCE ENGINEERING-II	23	63	86	P	3
5G662	ADVANCED RCC DESIGN	25	25	50	P	3
5G663	GEOTECHNICAL ENGINEERING	20	45	65	P	3
5G664	TRANSPORTATION ENGINEERING	24	31	55	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	24	39	63	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	23	30	53	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	66	95	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	29	63	92	P	2
5G66G	SEMINAR-II	82	-	82	P	2
				641	6.8	24

16705A0143 SIDDAVATAM SUDARSHAN

5G661	WATER RESOURCE ENGINEERING-II	19	25	44	P	3
5G662	ADVANCED RCC DESIGN	28	39	67	P	3
5G663	GEOTECHNICAL ENGINEERING	22	20	42	F	0
5G664	TRANSPORTATION ENGINEERING	24	25	49	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	26	34	60	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	16	41	57	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	64	93	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	27	61	88	P	2
5G66G	SEMINAR-II	73	-	73	P	2
				573	5.5	21

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16705A0144 MOOLI SUREKHA

5G661	WATER RESOURCE ENGINEERING-II	23	59	82	P	3
5G662	ADVANCED RCC DESIGN	30	59	89	P	3
5G663	GEOTECHNICAL ENGINEERING	26	53	79	P	3
5G664	TRANSPORTATION ENGINEERING	26	47	73	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	30	53	83	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	26	59	85	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	30	70	100	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	68	96	P	2
5G66G	SEMINAR-II	96	-	96	P	2
				783	8.5	24

16705A0145 VANGIMALLA VAMSI KUMAR

5G661	WATER RESOURCE ENGINEERING-II	27	0	27	F	0
5G662	ADVANCED RCC DESIGN	27	0	27	F	0
5G663	GEOTECHNICAL ENGINEERING	19	0	19	F	0
5G664	TRANSPORTATION ENGINEERING	28	0	28	F	0
5G665	ENVIRONMENTAL ENGINEERING-II	26	0	26	F	0
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	25	MP	25	F	0
5G66D	TRANSPORTATION ENGINEERING LAB	30	63	93	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	28	64	92	P	2
5G66G	SEMINAR-II	94	-	94	P	2
				431	2.3	6

16705A0146 SAREDDY VARUN KUMAR REDDY

5G661	WATER RESOURCE ENGINEERING-II	27	55	82	P	3
5G662	ADVANCED RCC DESIGN	30	49	79	P	3
5G663	GEOTECHNICAL ENGINEERING	29	56	85	P	3
5G664	TRANSPORTATION ENGINEERING	27	46	73	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	28	49	77	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	27	62	89	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	28	67	95	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	30	63	93	P	2
5G66G	SEMINAR-II	96	-	96	P	2
				769	8.4	24

16705A0147 KOPPALA VENKATA PAVANKUMAR REDDY

5G661	WATER RESOURCE ENGINEERING-II	24	46	70	P	3
5G662	ADVANCED RCC DESIGN	28	28	56	P	3
5G663	GEOTECHNICAL ENGINEERING	16	42	58	P	3
5G664	TRANSPORTATION ENGINEERING	21	32	53	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	26	45	71	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	20	38	58	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	64	93	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	29	63	92	P	2
5G66G	SEMINAR-II	95	-	95	P	2
				646	6.9	24

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16705A0148 ADAPALA VISHNU VARDHAN

5G661	WATER RESOURCE ENGINEERING-II	26	61	87	P	3
5G662	ADVANCED RCC DESIGN	30	53	83	P	3
5G663	GEOTECHNICAL ENGINEERING	25	41	66	P	3
5G664	TRANSPORTATION ENGINEERING	24	49	73	P	3
5G665	ENVIRONMENTAL ENGINEERING-II	27	48	75	P	3
5G66A	FINITE ELEMENT METHOD FOR CIVIL ENGINEERING	26	45	71	P	3
5G66D	TRANSPORTATION ENGINEERING LAB	29	70	99	P	2
5G66E	GEOTECHNICAL ENGINEERING LAB	29	69	98	P	2
5G66G	SEMINAR-II	93	-	93	P	2
				745	8.1	24

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14701A0281 CHEPPALI SADIQAHAMMED

5GA61	MANAGEMENT SCIENCE	20	53	73	P	3
5G261	POWER SYSTEM ANALYSIS	18	13	31	F	0
5G262	MICROPROCESSORS AND MICROCONTROLLERS	20	44	64	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	21	25	46	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	23	31	54	P	3
5G264	SWITCH GEAR AND PROTECTION	18	46	64	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	26	61	87	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	25	56	81	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	31	53	P	2
				553	5.6	21

14701A0286 GOLLA SAILA SINDHU

5GA61	MANAGEMENT SCIENCE	24	63	87	P	3
5G261	POWER SYSTEM ANALYSIS	15	28	43	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	22	45	67	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	17	6	23	F	0
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	29	37	66	P	3
5G264	SWITCH GEAR AND PROTECTION	21	45	66	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	69	96	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	25	61	86	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	42	66	P	2
				600	6.1	21

15701A0201 KANCHAMREDDY AMARESHWARA KUMAR REDDY

5GA61	MANAGEMENT SCIENCE	26	65	91	P	3
5G261	POWER SYSTEM ANALYSIS	30	48	78	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	22	51	73	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	28	54	82	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	28	47	75	P	3
5G264	SWITCH GEAR AND PROTECTION	27	55	82	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	68	95	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	63	90	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	54	78	P	2
				744	8.2	24

15701A0202 SOMALA RAJU ANUSHA

5GA61	MANAGEMENT SCIENCE	27	57	84	P	3
5G261	POWER SYSTEM ANALYSIS	26	40	66	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	27	53	80	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	27	44	71	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	26	47	73	P	3
5G264	SWITCH GEAR AND PROTECTION	25	52	77	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	67	97	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	29	68	97	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	51	75	P	2
				720	7.8	24

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15701A0203 MANNERI ARAVIND KUMAR

5GA61	MANAGEMENT SCIENCE	23	46	69	P	3
5G261	POWER SYSTEM ANALYSIS	23	31	54	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	21	32	53	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	19	39	58	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	25	35	60	P	3
5G264	SWITCH GEAR AND PROTECTION	19	28	47	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	68	95	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	24	60	84	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	19	36	55	P	2
				575	6.2	24

15701A0204 MANYAM ARUN KUMAR

5GA61	MANAGEMENT SCIENCE	26	54	80	P	3
5G261	POWER SYSTEM ANALYSIS	27	38	65	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	22	49	71	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	24	53	77	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	25	50	75	P	3
5G264	SWITCH GEAR AND PROTECTION	26	40	66	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	60	87	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	26	64	90	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	16	42	58	P	2
				669	7.3	24

15701A0205 SHAIK BABJI

5GA61	MANAGEMENT SCIENCE	26	52	78	P	3
5G261	POWER SYSTEM ANALYSIS	27	43	70	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	25	30	55	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	26	52	78	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	25	36	61	P	3
5G264	SWITCH GEAR AND PROTECTION	26	42	68	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	24	53	77	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	62	89	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	18	41	59	P	2
				635	7.0	24

15701A0206 NATAVA BHANUSRI

5GA61	MANAGEMENT SCIENCE	27	56	83	P	3
5G261	POWER SYSTEM ANALYSIS	28	41	69	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	29	50	79	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	24	48	72	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	29	58	87	P	3
5G264	SWITCH GEAR AND PROTECTION	28	55	83	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	70	100	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	66	94	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	48	74	P	2
				741	8.1	24

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15701A0207 KILLARLAPALLI BHAVANI

5GA61	MANAGEMENT SCIENCE	26	66	92	P	3
5G261	POWER SYSTEM ANALYSIS	26	42	68	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	27	59	86	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	22	50	72	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	26	54	80	P	3
5G264	SWITCH GEAR AND PROTECTION	24	51	75	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	58	85	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	19	62	81	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	52	77	P	2
				716	7.9	24

15701A0208 PARIMI CHAMANTHI

5GA61	MANAGEMENT SCIENCE	25	57	82	P	3
5G261	POWER SYSTEM ANALYSIS	29	39	68	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	26	46	72	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	26	45	71	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	29	42	71	P	3
5G264	SWITCH GEAR AND PROTECTION	28	51	79	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	62	92	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	29	65	94	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	19	48	67	P	2
				696	7.6	24

15701A0209 NALLADIMMU CHANDANA DEVI

5GA61	MANAGEMENT SCIENCE	25	48	73	P	3
5G261	POWER SYSTEM ANALYSIS	22	25	47	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	22	35	57	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	23	35	58	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	21	28	49	P	3
5G264	SWITCH GEAR AND PROTECTION	24	42	66	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	28	59	87	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	63	90	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	16	46	62	P	2
				589	6.3	24

15701A0210 PANDETI CHARITHA

5GA61	MANAGEMENT SCIENCE	23	51	74	P	3
5G261	POWER SYSTEM ANALYSIS	25	32	57	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	20	51	71	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	25	44	69	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	21	27	48	P	3
5G264	SWITCH GEAR AND PROTECTION	19	46	65	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	26	59	85	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	62	89	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	30	53	P	2
				611	6.6	24

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15701A0211 ASTHAVARAM CHINNA GANESH

5GA61	MANAGEMENT SCIENCE	22	51	73	P	3
5G261	POWER SYSTEM ANALYSIS	24	38	62	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	21	35	56	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	25	49	74	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	20	45	65	P	3
5G264	SWITCH GEAR AND PROTECTION	22	45	67	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	18	49	67	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	63	90	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	17	40	57	P	2
				611	6.7	24

15701A0212 CHAVALI DASWANTH KUMAR REDDY

5GA61	MANAGEMENT SCIENCE	23	45	68	P	3
5G261	POWER SYSTEM ANALYSIS	19	28	47	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	16	42	58	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	18	30	48	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	17	30	47	P	3
5G264	SWITCH GEAR AND PROTECTION	19	35	54	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	62	89	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	60	87	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	45	66	P	2
				564	6.0	24

15701A0213 REDDYCHERLA DEEPTHI

5GA61	MANAGEMENT SCIENCE	25	56	81	P	3
5G261	POWER SYSTEM ANALYSIS	30	55	85	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	30	65	95	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	30	53	83	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	30	66	96	P	3
5G264	SWITCH GEAR AND PROTECTION	29	56	85	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	70	100	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	30	70	100	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	48	69	P	2
				794	8.8	24

15701A0214 MODEPALLI DIVYACHOWDARY

5GA61	MANAGEMENT SCIENCE	29	62	91	P	3
5G261	POWER SYSTEM ANALYSIS	29	41	70	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	30	61	91	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	28	42	70	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	30	55	85	P	3
5G264	SWITCH GEAR AND PROTECTION	29	56	85	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	70	100	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	30	69	99	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	54	80	P	2
				771	8.4	24

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15701A0215 ADIMULAM GANESH

5GA61	MANAGEMENT SCIENCE	25	53	78	P	3
5G261	POWER SYSTEM ANALYSIS	22	28	50	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	20	40	60	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	21	37	58	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	17	42	59	P	3
5G264	SWITCH GEAR AND PROTECTION	19	47	66	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	26	53	79	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	26	63	89	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	17	40	57	P	2
				596	6.5	24

15701A0216 UDAYAGIRI GIRISH BABU

5GA61	MANAGEMENT SCIENCE	20	36	56	P	3
5G261	POWER SYSTEM ANALYSIS	15	27	42	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	15	42	57	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	18	13	31	F	0
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	15	25	40	P	3
5G264	SWITCH GEAR AND PROTECTION	17	34	51	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	18	45	63	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	22	56	78	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	38	59	P	2
				477	4.7	21

15701A0217 BONTHA GUNASEKHAR REDDY

5GA61	MANAGEMENT SCIENCE	23	53	76	P	3
5G261	POWER SYSTEM ANALYSIS	29	36	65	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	22	32	54	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	23	38	61	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	28	44	72	P	3
5G264	SWITCH GEAR AND PROTECTION	23	37	60	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	70	100	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	64	91	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	45	67	P	2
				646	7.0	24

15701A0218 ANUMALA GURU SHANKAR

5GA61	MANAGEMENT SCIENCE	20	52	72	P	3
5G261	POWER SYSTEM ANALYSIS	18	28	46	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	15	20	35	F	0
5G263	POWER SYSTEM OPERATION AND CONTROL	18	29	47	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	15	25	40	P	3
5G264	SWITCH GEAR AND PROTECTION	15	25	40	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	19	40	59	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	22	55	77	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	17	34	51	P	2
				467	4.6	21

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15701A0219 MARE HARI BABU

5GA61	MANAGEMENT SCIENCE	21	28	49	P	3
5G261	POWER SYSTEM ANALYSIS	15	7	22	F	0
5G262	MICROPROCESSORS AND MICROCONTROLLERS	15	20	35	F	0
5G263	POWER SYSTEM OPERATION AND CONTROL	17	25	42	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	16	27	43	P	3
5G264	SWITCH GEAR AND PROTECTION	17	27	44	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	20	48	68	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	25	57	82	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	16	20	36	F	0
				421	3.4	16

15701A0220 TUMMALUR HARIKUMAR

5GA61	MANAGEMENT SCIENCE	24	35	59	P	3
5G261	POWER SYSTEM ANALYSIS	15	15	30	F	0
5G262	MICROPROCESSORS AND MICROCONTROLLERS	15	25	40	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	20	32	52	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	19	17	36	F	0
5G264	SWITCH GEAR AND PROTECTION	17	28	45	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	19	43	62	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	22	54	76	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	16	26	42	P	2
				442	3.9	18

15701A0221 BATHALA HARISH

5GA61	MANAGEMENT SCIENCE	25	49	74	P	3
5G261	POWER SYSTEM ANALYSIS	24	28	52	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	19	33	52	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	18	25	43	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	19	31	50	P	3
5G264	SWITCH GEAR AND PROTECTION	18	33	51	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	23	65	88	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	25	60	85	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	19	41	60	P	2
				555	5.9	24

15701A0222 YETTAPU HARITHA

5GA61	MANAGEMENT SCIENCE	28	60	88	P	3
5G261	POWER SYSTEM ANALYSIS	27	33	60	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	27	46	73	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	23	25	48	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	28	38	66	P	3
5G264	SWITCH GEAR AND PROTECTION	24	38	62	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	26	66	92	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	29	69	98	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	48	69	P	2
				656	7.1	24

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15701A0223 CHEEKATI HEMANTH

5GA61	MANAGEMENT SCIENCE	24	59	83	P	3
5G261	POWER SYSTEM ANALYSIS	30	45	75	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	27	52	79	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	29	47	76	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	27	44	71	P	3
5G264	SWITCH GEAR AND PROTECTION	27	53	80	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	29	68	97	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	29	67	96	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	43	65	P	2
				722	7.9	24

15701A0224 BHUMIREDDY HYMAVATHI

5GA61	MANAGEMENT SCIENCE	26	51	77	P	3
5G261	POWER SYSTEM ANALYSIS	18	26	44	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	21	29	50	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	23	31	54	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	26	31	57	P	3
5G264	SWITCH GEAR AND PROTECTION	21	26	47	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	29	60	89	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	66	94	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	19	43	62	P	2
				574	6.1	24

15701A0225 NUKAREDDY JAGADEESH REDDY

5GA61	MANAGEMENT SCIENCE	13	60	73	P	3
5G261	POWER SYSTEM ANALYSIS	16	45	61	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	18	45	63	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	18	39	57	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	18	40	58	P	3
5G264	SWITCH GEAR AND PROTECTION	17	39	56	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	25	68	93	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	22	58	80	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	16	45	61	P	2
				602	6.5	24

15701A0226 KONIREDDY JANARDHAN REDDY

5GA61	MANAGEMENT SCIENCE	23	57	80	P	3
5G261	POWER SYSTEM ANALYSIS	25	43	68	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	23	38	61	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	21	49	70	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	24	42	66	P	3
5G264	SWITCH GEAR AND PROTECTION	19	40	59	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	24	51	75	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	25	64	89	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	18	39	57	P	2
				625	6.8	24

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15701A0227 CHAPPIDI JASMITHA

5GA61	MANAGEMENT SCIENCE	24	68	92	P	3
5G261	POWER SYSTEM ANALYSIS	26	47	73	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	24	52	76	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	24	46	70	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	26	42	68	P	3
5G264	SWITCH GEAR AND PROTECTION	25	52	77	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	26	61	87	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	65	93	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	45	71	P	2
				707	7.7	24

15701A0228 MADDHINENI JAYACHANDRA NAIDU

5GA61	MANAGEMENT SCIENCE	19	54	73	P	3
5G261	POWER SYSTEM ANALYSIS	16	28	44	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	20	16	36	F	0
5G263	POWER SYSTEM OPERATION AND CONTROL	21	25	46	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	17	31	48	P	3
5G264	SWITCH GEAR AND PROTECTION	19	31	50	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	56	83	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	26	61	87	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	17	35	52	P	2
				519	5.1	21

15701A0229 DEVIREDDY JAYANTHI

5GA61	MANAGEMENT SCIENCE	24	44	68	P	3
5G261	POWER SYSTEM ANALYSIS	27	43	70	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	26	38	64	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	26	42	68	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	25	28	53	P	3
5G264	SWITCH GEAR AND PROTECTION	26	33	59	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	29	61	90	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	29	67	96	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	17	38	55	P	2
				623	6.7	24

15701A0230 GURUVUGARI JAYASREE

5GA61	MANAGEMENT SCIENCE	27	66	93	P	3
5G261	POWER SYSTEM ANALYSIS	29	45	74	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	27	43	70	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	29	32	61	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	28	41	69	P	3
5G264	SWITCH GEAR AND PROTECTION	26	47	73	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	29	68	97	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	68	96	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	42	66	P	2
				699	7.6	24

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15701A0231 YELLAVALI JYOTHI

5GA61	MANAGEMENT SCIENCE	25	57	82	P	3
5G261	POWER SYSTEM ANALYSIS	27	39	66	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	29	56	85	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	29	53	82	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	29	46	75	P	3
5G264	SWITCH GEAR AND PROTECTION	29	45	74	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	29	64	93	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	29	68	97	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	41	67	P	2
				721	7.9	24

15701A0232 BIRRU KALPANA

5GA61	MANAGEMENT SCIENCE	25	60	85	P	3
5G261	POWER SYSTEM ANALYSIS	29	33	62	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	22	39	61	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	27	44	71	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	28	39	67	P	3
5G264	SWITCH GEAR AND PROTECTION	26	49	75	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	28	65	93	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	29	67	96	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	43	64	P	2
				674	7.3	24

15701A0233 YERRAGONDA KUNDANA

5GA61	MANAGEMENT SCIENCE	26	59	85	P	3
5G261	POWER SYSTEM ANALYSIS	29	43	72	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	26	43	69	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	29	35	64	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	28	47	75	P	3
5G264	SWITCH GEAR AND PROTECTION	28	64	92	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	28	63	91	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	68	96	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	47	69	P	2
				713	7.8	24

15701A0234 MALISETTY LAKSHMI KALA

5GA61	MANAGEMENT SCIENCE	25	57	82	P	3
5G261	POWER SYSTEM ANALYSIS	28	40	68	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	24	44	68	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	24	43	67	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	27	35	62	P	3
5G264	SWITCH GEAR AND PROTECTION	25	42	67	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	28	59	87	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	62	90	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	42	68	P	2
				659	7.2	24

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15701A0235 BHOOMIREDDY LAKSHMI PRAVALLIKA

5GA61	MANAGEMENT SCIENCE	25	56	81	P	3
5G261	POWER SYSTEM ANALYSIS	27	50	77	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	26	25	51	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	28	41	69	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	28	47	75	P	3
5G264	SWITCH GEAR AND PROTECTION	25	40	65	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	61	91	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	29	68	97	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	27	40	67	P	2
				673	7.3	24

15701A0236 PALURU LEELAVANI GANDLA

5GA61	MANAGEMENT SCIENCE	26	67	93	P	3
5G261	POWER SYSTEM ANALYSIS	26	56	82	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	30	40	70	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	30	60	90	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	30	51	81	P	3
5G264	SWITCH GEAR AND PROTECTION	29	52	81	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	70	100	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	30	69	99	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	52	78	P	2
				774	8.5	24

15701A0237 CHILLA MADHURIKA

5GA61	MANAGEMENT SCIENCE	26	65	91	P	3
5G261	POWER SYSTEM ANALYSIS	29	60	89	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	28	52	80	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	28	55	83	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	30	50	80	P	3
5G264	SWITCH GEAR AND PROTECTION	28	46	74	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	70	100	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	30	69	99	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	27	46	73	P	2
				769	8.4	24

15701A0238 GUNDLURU MADHUSUDHANA

5GA61	MANAGEMENT SCIENCE	19	47	66	P	3
5G261	POWER SYSTEM ANALYSIS	16	29	45	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	16	36	52	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	18	25	43	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	18	18	36	F	0
5G264	SWITCH GEAR AND PROTECTION	18	30	48	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	17	49	66	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	23	58	81	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	17	30	47	P	2
				484	4.7	21

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15701A0239 SIRIPIREDDY MAMATHA

5GA61	MANAGEMENT SCIENCE	25	55	80	P	3
5G261	POWER SYSTEM ANALYSIS	26	48	74	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	26	48	74	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	28	48	76	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	26	50	76	P	3
5G264	SWITCH GEAR AND PROTECTION	25	50	75	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	28	63	91	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	67	95	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	48	70	P	2
				711	7.8	24

15701A0240 MODAPOTHULA MANIKANTA

5GA61	MANAGEMENT SCIENCE	21	35	56	P	3
5G261	POWER SYSTEM ANALYSIS	23	20	43	F	0
5G262	MICROPROCESSORS AND MICROCONTROLLERS	21	28	49	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	20	19	39	F	0
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	20	25	45	P	3
5G264	SWITCH GEAR AND PROTECTION	21	29	50	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	21	53	74	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	62	89	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	18	26	44	P	2
				489	4.2	18

15701A0241 KONDAPURAM MANOJ KUMAR

5GA61	MANAGEMENT SCIENCE	28	65	93	P	3
5G261	POWER SYSTEM ANALYSIS	30	35	65	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	30	55	85	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	30	62	92	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	30	51	81	P	3
5G264	SWITCH GEAR AND PROTECTION	30	47	77	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	69	99	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	30	70	100	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	45	71	P	2
				763	8.4	24

15701A0242 SHAIK MANSOOR BASHA

5GA61	MANAGEMENT SCIENCE	11	42	53	P	3
5G261	POWER SYSTEM ANALYSIS	15	9	24	F	0
5G262	MICROPROCESSORS AND MICROCONTROLLERS	15	17	32	F	0
5G263	POWER SYSTEM OPERATION AND CONTROL	15	8	23	F	0
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	16	28	44	P	3
5G264	SWITCH GEAR AND PROTECTION	16	26	42	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	21	56	77	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	23	56	79	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	19	40	59	P	2
				433	3.5	15

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15701A0243 MUDAM SHAIK MOHAMMED ALTHAF

5GA61	MANAGEMENT SCIENCE	20	38	58	P	3
5G261	POWER SYSTEM ANALYSIS	15	26	41	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	16	25	41	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	17	18	35	F	0
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	17	25	42	P	3
5G264	SWITCH GEAR AND PROTECTION	18	31	49	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	22	55	77	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	24	54	78	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	20	38	58	P	2
				479	4.6	21

15701A0244 PALEM MOHAMMED SAMEER

5GA61	MANAGEMENT SCIENCE	9	44	53	P	3
5G261	POWER SYSTEM ANALYSIS	15	18	33	F	0
5G262	MICROPROCESSORS AND MICROCONTROLLERS	12	9	21	F	0
5G263	POWER SYSTEM OPERATION AND CONTROL	18	28	46	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	12	19	31	F	0
5G264	SWITCH GEAR AND PROTECTION	16	32	48	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	20	56	76	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	23	58	81	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	40	61	P	2
				450	3.6	15

15701A0245 SHAIK MOHAMMED SHADAB

5GA61	MANAGEMENT SCIENCE	20	43	63	P	3
5G261	POWER SYSTEM ANALYSIS	20	27	47	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	20	25	45	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	17	31	48	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	19	28	47	P	3
5G264	SWITCH GEAR AND PROTECTION	18	29	47	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	24	61	85	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	25	58	83	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	19	38	57	P	2
				522	5.5	24

15701A0246 CHITTIBOINA NAGENDRA PRASAD

5GA61	MANAGEMENT SCIENCE	23	54	77	P	3
5G261	POWER SYSTEM ANALYSIS	28	42	70	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	22	26	48	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	26	46	72	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	24	39	63	P	3
5G264	SWITCH GEAR AND PROTECTION	22	44	66	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	24	54	78	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	62	89	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	20	29	49	P	2
				612	6.7	24

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15701A0247 PEDAMALLA NANDA KUMAR REDDY

5GA61	MANAGEMENT SCIENCE	28	61	89	P	3
5G261	POWER SYSTEM ANALYSIS	30	33	63	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	27	45	72	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	29	47	76	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	28	42	70	P	3
5G264	SWITCH GEAR AND PROTECTION	30	48	78	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	67	97	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	30	69	99	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	28	49	77	P	2
				721	7.8	24

15701A0248 PUTLURU NATASEKHAR REDDY

5GA61	MANAGEMENT SCIENCE	24	56	80	P	3
5G261	POWER SYSTEM ANALYSIS	27	41	68	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	21	41	62	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	26	40	66	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	25	40	65	P	3
5G264	SWITCH GEAR AND PROTECTION	23	35	58	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	25	55	80	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	64	91	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	34	57	P	2
				627	6.8	24

15701A0249 RUDRARAJU NAVEEN KUMAR RAJU

5GA61	MANAGEMENT SCIENCE	28	57	85	P	3
5G261	POWER SYSTEM ANALYSIS	29	38	67	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	27	43	70	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	28	38	66	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	27	45	72	P	3
5G264	SWITCH GEAR AND PROTECTION	28	33	61	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	68	98	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	62	89	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	44	69	P	2
				677	7.3	24

15701A0250 MALLU NAVEEN KUMAR REDDY

5GA61	MANAGEMENT SCIENCE	25	30	55	P	3
5G261	POWER SYSTEM ANALYSIS	19	29	48	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	18	41	59	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	17	27	44	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	20	19	39	F	0
5G264	SWITCH GEAR AND PROTECTION	18	34	52	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	26	52	78	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	25	54	79	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	26	50	P	2
				504	4.9	21

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15701A0251 KADAPA NAVEENA

5GA61	MANAGEMENT SCIENCE	29	60	89	P	3
5G261	POWER SYSTEM ANALYSIS	26	39	65	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	30	54	84	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	28	50	78	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	29	45	74	P	3
5G264	SWITCH GEAR AND PROTECTION	28	51	79	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	67	94	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	25	62	87	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	41	67	P	2
				717	7.9	24

15701A0252 CHENAGANI NAVYA SREE

5GA61	MANAGEMENT SCIENCE	27	68	95	P	3
5G261	POWER SYSTEM ANALYSIS	30	51	81	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	30	55	85	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	29	54	83	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	28	41	69	P	3
5G264	SWITCH GEAR AND PROTECTION	29	54	83	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	26	69	95	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	30	69	99	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	28	47	75	P	2
				765	8.4	24

15701A0253 POLI NITHEESHA

5GA61	MANAGEMENT SCIENCE	28	56	84	P	3
5G261	POWER SYSTEM ANALYSIS	28	53	81	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	30	35	65	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	26	32	58	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	28	36	64	P	3
5G264	SWITCH GEAR AND PROTECTION	28	42	70	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	29	66	95	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	26	61	87	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	40	64	P	2
				668	7.3	24

15701A0254 MANDAPALLI PAVAN KALYAN REDDY

5GA61	MANAGEMENT SCIENCE	14	42	56	P	3
5G261	POWER SYSTEM ANALYSIS	15	25	40	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	15	10	25	F	0
5G263	POWER SYSTEM OPERATION AND CONTROL	16	2	18	F	0
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	20	34	54	P	3
5G264	SWITCH GEAR AND PROTECTION	15	28	43	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	24	44	68	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	19	49	68	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	49	74	P	2
				446	4.1	18

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15701A0255 KONGANI PRADEEP

5GA61	MANAGEMENT SCIENCE	25	56	81	P	3
5G261	POWER SYSTEM ANALYSIS	26	44	70	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	19	38	57	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	26	41	67	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	28	50	78	P	3
5G264	SWITCH GEAR AND PROTECTION	29	50	79	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	24	52	76	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	24	63	87	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	35	60	P	2
				655	7.2	24

15701A0256 MULA PRADEEP KUMAR REDDY

5GA61	MANAGEMENT SCIENCE	26	57	83	P	3
5G261	POWER SYSTEM ANALYSIS	26	44	70	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	22	47	69	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	25	39	64	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	24	39	63	P	3
5G264	SWITCH GEAR AND PROTECTION	27	55	82	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	28	64	92	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	23	60	83	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	47	71	P	2
				677	7.4	24

15701A0257 KOMMU PRASAD

5GA61	MANAGEMENT SCIENCE	24	57	81	P	3
5G261	POWER SYSTEM ANALYSIS	26	45	71	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	23	45	68	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	21	38	59	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	21	29	50	P	3
5G264	SWITCH GEAR AND PROTECTION	22	39	61	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	28	67	95	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	25	60	85	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	33	55	P	2
				625	6.8	24

15701A0258 ANNAREDDY PURNA SAHITHI

5GA61	MANAGEMENT SCIENCE	27	64	91	P	3
5G261	POWER SYSTEM ANALYSIS	28	60	88	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	29	43	72	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	27	52	79	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	27	54	81	P	3
5G264	SWITCH GEAR AND PROTECTION	27	59	86	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	69	99	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	26	62	88	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	28	54	82	P	2
				766	8.4	24

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15701A0259 PALEM RAJA SEKHAR REDDY

5GA61	MANAGEMENT SCIENCE	27	64	91	P	3
5G261	POWER SYSTEM ANALYSIS	28	57	85	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	30	54	84	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	26	48	74	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	29	49	78	P	3
5G264	SWITCH GEAR AND PROTECTION	28	61	89	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	69	99	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	25	63	88	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	51	77	P	2
				765	8.4	24

15701A0260 UPPALAPATI RAJESH KUMAR

5GA61	MANAGEMENT SCIENCE	25	53	78	P	3
5G261	POWER SYSTEM ANALYSIS	28	49	77	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	27	54	81	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	27	41	68	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	26	45	71	P	3
5G264	SWITCH GEAR AND PROTECTION	25	48	73	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	69	99	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	25	59	84	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	42	68	P	2
				699	7.6	24

15701A0261 DEVIREDDY RAJITH SAI REDDY

5GA61	MANAGEMENT SCIENCE	24	62	86	P	3
5G261	POWER SYSTEM ANALYSIS	29	54	83	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	27	43	70	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	27	51	78	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	28	51	79	P	3
5G264	SWITCH GEAR AND PROTECTION	25	58	83	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	67	97	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	25	58	83	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	27	49	76	P	2
				735	8.1	24

15701A0263 KASA RAMA JAYANTH REDDY

5GA61	MANAGEMENT SCIENCE	28	67	95	P	3
5G261	POWER SYSTEM ANALYSIS	29	51	80	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	30	40	70	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	30	59	89	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	27	41	68	P	3
5G264	SWITCH GEAR AND PROTECTION	29	61	90	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	29	68	97	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	67	95	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	46	71	P	2
				755	8.3	24

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15701A0264 RAMI REDDY KATASANI

5GA61	MANAGEMENT SCIENCE	20	66	86	P	3
5G261	POWER SYSTEM ANALYSIS	23	37	60	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	24	52	76	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	28	37	65	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	22	30	52	P	3
5G264	SWITCH GEAR AND PROTECTION	24	43	67	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	22	65	87	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	26	62	88	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	48	71	P	2
				652	7.1	24

15701A0265 NANABALA RAVALI

5GA61	MANAGEMENT SCIENCE	28	61	89	P	3
5G261	POWER SYSTEM ANALYSIS	25	48	73	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	27	35	62	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	27	45	72	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	26	44	70	P	3
5G264	SWITCH GEAR AND PROTECTION	29	47	76	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	68	95	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	26	65	91	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	43	68	P	2
				696	7.6	24

15701A0266 KAMIREDDY RAVINDRA REDDY

5GA61	MANAGEMENT SCIENCE	25	56	81	P	3
5G261	POWER SYSTEM ANALYSIS	23	58	81	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	24	45	69	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	28	48	76	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	24	48	72	P	3
5G264	SWITCH GEAR AND PROTECTION	25	52	77	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	65	92	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	25	58	83	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	35	58	P	2
				689	7.6	24

15701A0267 KUMMATHI RAVISHANKAR REDDY

5GA61	MANAGEMENT SCIENCE	27	51	78	P	3
5G261	POWER SYSTEM ANALYSIS	29	38	67	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	24	51	75	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	25	43	68	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	22	52	74	P	3
5G264	SWITCH GEAR AND PROTECTION	28	47	75	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	64	91	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	26	62	88	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	49	74	P	2
				690	7.5	24

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



15701A0269 GANUGAPENTA RUTHVIK HARSHA

5GA61	MANAGEMENT SCIENCE	25	61	86	P	3
5G261	POWER SYSTEM ANALYSIS	26	53	79	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	25	57	82	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	26	45	71	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	25	51	76	P	3
5G264	SWITCH GEAR AND PROTECTION	25	56	81	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	67	97	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	25	59	84	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	27	48	75	P	2
				731	8.0	24

15701A0270 RAJA SAI ARAVIND

5GA61	MANAGEMENT SCIENCE	24	45	69	P	3
5G261	POWER SYSTEM ANALYSIS	25	37	62	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	24	41	65	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	28	38	66	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	26	44	70	P	3
5G264	SWITCH GEAR AND PROTECTION	25	56	81	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	29	67	96	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	54	82	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	47	70	P	2
				661	7.2	24

15701A0271 BANDI SAI RAM

5GA61	MANAGEMENT SCIENCE	28	64	92	P	3
5G261	POWER SYSTEM ANALYSIS	28	52	80	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	30	33	63	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	30	55	85	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	28	53	81	P	3
5G264	SWITCH GEAR AND PROTECTION	29	38	67	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	68	98	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	29	67	96	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	42	68	P	2
				730	8.0	24

15701A0272 ODETI SAIDEEPIKA

5GA61	MANAGEMENT SCIENCE	27	68	95	P	3
5G261	POWER SYSTEM ANALYSIS	29	53	82	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	30	38	68	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	28	56	84	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	29	56	85	P	3
5G264	SWITCH GEAR AND PROTECTION	30	56	86	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	69	99	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	29	68	97	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	49	74	P	2
				770	8.5	24

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B.Tech. III Year II Sem.Regular (R15) May 2018
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15701A0273 U SAMARASIMHA REDDY

5GA61	MANAGEMENT SCIENCE	24	Ab	24	F	0
5G261	POWER SYSTEM ANALYSIS	21	Ab	21	F	0
5G262	MICROPROCESSORS AND MICROCONTROLLERS	24	Ab	24	F	0
5G263	POWER SYSTEM OPERATION AND CONTROL	25	Ab	25	F	0
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	26	Ab	26	F	0
5G264	SWITCH GEAR AND PROTECTION	23	Ab	23	F	0
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	55	82	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	23	62	85	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	33	55	P	2
				365	1.8	6

15701A0274 PENABOINA SARATH KUMAR YADAV

5GA61	MANAGEMENT SCIENCE	27	58	85	P	3
5G261	POWER SYSTEM ANALYSIS	29	35	64	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	24	42	66	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	30	50	80	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	27	39	66	P	3
5G264	SWITCH GEAR AND PROTECTION	25	41	66	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	65	92	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	25	60	85	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	33	56	P	2
				660	7.2	24

15701A0275 KORRAPATI SASI KUMAR

5GA61	MANAGEMENT SCIENCE	21	38	59	P	3
5G261	POWER SYSTEM ANALYSIS	20	32	52	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	25	35	60	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	22	32	54	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	23	29	52	P	3
5G264	SWITCH GEAR AND PROTECTION	22	30	52	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	20	52	72	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	24	42	66	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	28	47	75	P	2
				542	5.8	24

15701A0276 LAGIDI SASI RAJ JHANSI

5GA61	MANAGEMENT SCIENCE	27	68	95	P	3
5G261	POWER SYSTEM ANALYSIS	30	56	86	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	29	57	86	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	30	60	90	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	30	49	79	P	3
5G264	SWITCH GEAR AND PROTECTION	29	53	82	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	69	99	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	29	70	99	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	27	45	72	P	2
				788	8.7	24

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15701A0277 PODDUTURU SHAREEF

5GA61	MANAGEMENT SCIENCE	25	56	81	P	3
5G261	POWER SYSTEM ANALYSIS	23	61	84	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	28	47	75	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	26	48	74	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	28	37	65	P	3
5G264	SWITCH GEAR AND PROTECTION	27	44	71	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	67	97	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	26	60	86	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	37	62	P	2
				695	7.6	24

15701A0278 ADAVI SIVA KUMAR YADAV

5GA61	MANAGEMENT SCIENCE	26	31	57	P	3
5G261	POWER SYSTEM ANALYSIS	23	47	70	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	24	31	55	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	22	54	76	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	25	36	61	P	3
5G264	SWITCH GEAR AND PROTECTION	22	49	71	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	63	90	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	23	56	79	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	30	53	P	2
				612	6.7	24

15701A0279 SANDRAPALLI SIVA RAMA KRISHNA

5GA61	MANAGEMENT SCIENCE	26	52	78	P	3
5G261	POWER SYSTEM ANALYSIS	26	57	83	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	24	34	58	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	26	38	64	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	25	32	57	P	3
5G264	SWITCH GEAR AND PROTECTION	20	45	65	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	29	63	92	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	24	58	82	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	35	57	P	2
				636	6.9	24

15701A0280 VEERA BOINA SIVA TEJA DHEEP

5GA61	MANAGEMENT SCIENCE	18	60	78	P	3
5G261	POWER SYSTEM ANALYSIS	22	31	53	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	25	32	57	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	25	27	52	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	24	44	68	P	3
5G264	SWITCH GEAR AND PROTECTION	20	49	69	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	52	82	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	26	58	84	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	42	67	P	2
				610	6.6	24

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15701A0281 THIMMAGALLA SIVA

5GA61	MANAGEMENT SCIENCE	21	46	67	P	3
5G261	POWER SYSTEM ANALYSIS	23	31	54	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	23	26	49	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	19	29	48	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	24	38	62	P	3
5G264	SWITCH GEAR AND PROTECTION	24	40	64	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	45	72	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	25	52	77	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	26	48	P	2
				541	5.9	24

15701A0282 DEVIREDDY SIVALATHA

5GA61	MANAGEMENT SCIENCE	27	48	75	P	3
5G261	POWER SYSTEM ANALYSIS	28	48	76	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	29	38	67	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	29	42	71	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	28	50	78	P	3
5G264	SWITCH GEAR AND PROTECTION	29	46	75	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	29	70	99	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	29	52	81	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	42	68	P	2
				690	7.5	24

15701A0283 SUBBIGARI SIVAPRASAD

5GA61	MANAGEMENT SCIENCE	28	56	84	P	3
5G261	POWER SYSTEM ANALYSIS	28	44	72	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	28	32	60	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	29	44	73	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	28	48	76	P	3
5G264	SWITCH GEAR AND PROTECTION	27	57	84	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	69	99	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	66	93	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	42	65	P	2
				706	7.7	24

15701A0284 MUKKAMALLA SOWJANYA

5GA61	MANAGEMENT SCIENCE	27	64	91	P	3
5G261	POWER SYSTEM ANALYSIS	26	64	90	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	30	45	75	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	28	43	71	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	30	63	93	P	3
5G264	SWITCH GEAR AND PROTECTION	30	67	97	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	29	70	99	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	29	70	99	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	50	76	P	2
				791	8.7	24

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15701A0286 MANGEERA SREEKALA

5GA61	MANAGEMENT SCIENCE	22	50	72	P	3
5G261	POWER SYSTEM ANALYSIS	16	31	47	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	28	54	82	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	27	40	67	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	29	52	81	P	3
5G264	SWITCH GEAR AND PROTECTION	23	45	68	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	67	94	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	57	84	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	42	65	P	2
				660	7.2	24

15701A0287 NALLAMEKALA SREEKANTH

5GA61	MANAGEMENT SCIENCE	19	44	63	P	3
5G261	POWER SYSTEM ANALYSIS	16	16	32	F	0
5G262	MICROPROCESSORS AND MICROCONTROLLERS	15	12	27	F	0
5G263	POWER SYSTEM OPERATION AND CONTROL	16	13	29	F	0
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	20	28	48	P	3
5G264	SWITCH GEAR AND PROTECTION	23	27	50	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	17	60	77	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	26	59	85	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	28	50	P	2
				461	3.7	15

15701A0288 BUGIDE SREELATHA

5GA61	MANAGEMENT SCIENCE	28	57	85	P	3
5G261	POWER SYSTEM ANALYSIS	29	49	78	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	30	61	91	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	30	54	84	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	25	45	70	P	3
5G264	SWITCH GEAR AND PROTECTION	28	65	93	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	68	98	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	60	88	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	44	69	P	2
				756	8.3	24

15701A0289 PUTHA SREENIVASULU REDDY

5GA61	MANAGEMENT SCIENCE	24	48	72	P	3
5G261	POWER SYSTEM ANALYSIS	20	41	61	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	26	31	57	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	25	36	61	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	25	39	64	P	3
5G264	SWITCH GEAR AND PROTECTION	22	46	68	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	25	62	87	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	60	87	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	42	67	P	2
				624	6.7	24

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15701A0290 YANAMALA SREENIVASULU

5GA61	MANAGEMENT SCIENCE	26	53	79	P	3
5G261	POWER SYSTEM ANALYSIS	25	38	63	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	26	48	74	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	28	42	70	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	25	48	73	P	3
5G264	SWITCH GEAR AND PROTECTION	28	53	81	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	67	94	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	25	61	86	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	40	64	P	2
				684	7.5	24

15701A0291 KATTE SUDHEER KUMAR REDDY

5GA61	MANAGEMENT SCIENCE	22	47	69	P	3
5G261	POWER SYSTEM ANALYSIS	24	34	58	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	24	38	62	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	25	43	68	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	23	31	54	P	3
5G264	SWITCH GEAR AND PROTECTION	22	46	68	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	25	64	89	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	53	80	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	40	63	P	2
				611	6.6	24

15701A0292 KAMISSETTY SUMA SRI

5GA61	MANAGEMENT SCIENCE	25	45	70	P	3
5G261	POWER SYSTEM ANALYSIS	28	41	69	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	28	40	68	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	24	42	66	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	28	48	76	P	3
5G264	SWITCH GEAR AND PROTECTION	23	57	80	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	29	70	99	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	61	89	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	48	73	P	2
				690	7.5	24

15701A0293 NARASAPURAM SUNILKUMAR

5GA61	MANAGEMENT SCIENCE	27	55	82	P	3
5G261	POWER SYSTEM ANALYSIS	30	58	88	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	30	50	80	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	30	49	79	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	27	44	71	P	3
5G264	SWITCH GEAR AND PROTECTION	28	53	81	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	67	94	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	26	65	91	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	45	71	P	2
				737	8.1	24

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15701A0294 MUNAGALA SURENDRA BABU

5GA61	MANAGEMENT SCIENCE	19	49	68	P	3
5G261	POWER SYSTEM ANALYSIS	19	29	48	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	15	13	28	F	0
5G263	POWER SYSTEM OPERATION AND CONTROL	15	36	51	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	22	29	51	P	3
5G264	SWITCH GEAR AND PROTECTION	18	28	46	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	24	65	89	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	25	54	79	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	31	54	P	2
				514	5.1	21

15701A0295 CHINTHAKUNTA SURESH REDDY

5GA61	MANAGEMENT SCIENCE	22	48	70	P	3
5G261	POWER SYSTEM ANALYSIS	19	42	61	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	21	25	46	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	23	29	52	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	22	37	59	P	3
5G264	SWITCH GEAR AND PROTECTION	24	42	66	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	28	37	65	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	26	58	84	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	38	62	P	2
				565	6.1	24

15701A0296 NANDALURU TEJA REDDY

5GA61	MANAGEMENT SCIENCE	21	48	69	P	3
5G261	POWER SYSTEM ANALYSIS	25	30	55	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	19	25	44	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	21	38	59	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	21	31	52	P	3
5G264	SWITCH GEAR AND PROTECTION	21	49	70	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	20	62	82	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	25	58	83	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	27	45	72	P	2
				586	6.3	24

15701A0297 CHEJERLA THANUJA

5GA61	MANAGEMENT SCIENCE	28	61	89	P	3
5G261	POWER SYSTEM ANALYSIS	27	56	83	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	30	49	79	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	29	51	80	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	30	51	81	P	3
5G264	SWITCH GEAR AND PROTECTION	30	50	80	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	70	100	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	30	70	100	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	27	54	81	P	2
				773	8.4	24

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15701A0298 CHALLA THEJASWANI

5GA61	MANAGEMENT SCIENCE	27	60	87	P	3
5G261	POWER SYSTEM ANALYSIS	26	52	78	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	30	45	75	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	27	46	73	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	29	38	67	P	3
5G264	SWITCH GEAR AND PROTECTION	27	49	76	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	26	68	94	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	26	56	82	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	49	73	P	2
				705	7.7	24

15701A0299 GONGALA THIRUMALESH

5GA61	MANAGEMENT SCIENCE	26	55	81	P	3
5G261	POWER SYSTEM ANALYSIS	27	43	70	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	22	38	60	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	25	37	62	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	26	35	61	P	3
5G264	SWITCH GEAR AND PROTECTION	24	38	62	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	45	72	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	68	95	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	38	62	P	2
				625	6.8	24

15701A02A0 SHAIK THOUSIF AHAMAD

5GA61	MANAGEMENT SCIENCE	27	47	74	P	3
5G261	POWER SYSTEM ANALYSIS	27	29	56	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	22	44	66	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	25	42	67	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	23	35	58	P	3
5G264	SWITCH GEAR AND PROTECTION	22	43	65	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	61	88	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	68	96	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	41	67	P	2
				637	6.9	24

15701A02A1 MANYAM UDAY KUMAR

5GA61	MANAGEMENT SCIENCE	25	60	85	P	3
5G261	POWER SYSTEM ANALYSIS	28	57	85	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	24	45	69	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	22	49	71	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	26	48	74	P	3
5G264	SWITCH GEAR AND PROTECTION	26	47	73	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	28	69	97	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	69	97	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	27	49	76	P	2
				727	7.9	24

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15701A02A2 MANGALI UDAYKUMAR

5GA61	MANAGEMENT SCIENCE	29	52	81	P	3
5G261	POWER SYSTEM ANALYSIS	27	45	72	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	27	50	77	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	26	52	78	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	30	44	74	P	3
5G264	SWITCH GEAR AND PROTECTION	24	54	78	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	69	99	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	68	96	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	46	70	P	2
				725	7.9	24

15701A02A3 CHAKKA UJJAYINI

5GA61	MANAGEMENT SCIENCE	29	62	91	P	3
5G261	POWER SYSTEM ANALYSIS	30	36	66	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	30	52	82	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	30	54	84	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	30	50	80	P	3
5G264	SWITCH GEAR AND PROTECTION	30	55	85	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	69	99	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	30	69	99	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	51	77	P	2
				763	8.3	24

15701A02A4 TIPPIREDDYPALLE UMA CHANDRAKANTH

5GA61	MANAGEMENT SCIENCE	27	46	73	P	3
5G261	POWER SYSTEM ANALYSIS	26	50	76	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	26	40	66	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	27	36	63	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	24	35	59	P	3
5G264	SWITCH GEAR AND PROTECTION	23	44	67	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	28	69	97	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	64	92	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	42	68	P	2
				661	7.1	24

15701A02A5 THUMMISSETTY VAMSI KRISHNA

5GA61	MANAGEMENT SCIENCE	27	36	63	P	3
5G261	POWER SYSTEM ANALYSIS	20	28	48	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	22	29	51	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	18	26	44	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	26	42	68	P	3
5G264	SWITCH GEAR AND PROTECTION	19	43	62	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	25	44	69	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	26	50	76	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	27	50	P	2
				531	5.8	24

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15701A02A6 CHAGOTI VAMSI MANOJ YADAV

5GA61	MANAGEMENT SCIENCE	27	47	74	P	3
5G261	POWER SYSTEM ANALYSIS	23	25	48	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	21	25	46	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	21	13	34	F	0
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	23	34	57	P	3
5G264	SWITCH GEAR AND PROTECTION	22	33	55	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	28	63	91	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	60	87	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	31	55	P	2
				547	5.4	21

15701A02A7 DAGGU VANI

5GA61	MANAGEMENT SCIENCE	29	51	80	P	3
5G261	POWER SYSTEM ANALYSIS	30	44	74	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	30	41	71	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	29	37	66	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	29	39	68	P	3
5G264	SWITCH GEAR AND PROTECTION	30	48	78	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	70	100	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	65	93	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	27	47	74	P	2
				704	7.6	24

15701A02A8 NARALA VENKATA GEETHA DEEPIKA

5GA61	MANAGEMENT SCIENCE	28	67	95	P	3
5G261	POWER SYSTEM ANALYSIS	25	38	63	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	23	43	66	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	27	36	63	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	30	31	61	P	3
5G264	SWITCH GEAR AND PROTECTION	29	49	78	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	70	100	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	66	94	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	27	45	72	P	2
				692	7.5	24

15701A02A9 NALLABOTHULA VENKATA RAMANA

5GA61	MANAGEMENT SCIENCE	26	Ab	26	F	0
5G261	POWER SYSTEM ANALYSIS	21	Ab	21	F	0
5G262	MICROPROCESSORS AND MICROCONTROLLERS	23	Ab	23	F	0
5G263	POWER SYSTEM OPERATION AND CONTROL	17	10	27	F	0
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	24	14	38	F	0
5G264	SWITCH GEAR AND PROTECTION	19	Ab	19	F	0
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	25	52	77	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	67	94	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	37	61	P	2
				386	1.9	6

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15701A02B0 BEERAM VENKATA SAI MOHAN REDDY

5GA61	MANAGEMENT SCIENCE	25	47	72	P	3
5G261	POWER SYSTEM ANALYSIS	29	43	72	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	30	51	81	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	29	50	79	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	30	56	86	P	3
5G264	SWITCH GEAR AND PROTECTION	29	51	80	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	70	100	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	68	96	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	41	66	P	2
				732	8.0	24

15701A02B1 KANDULA VENKATA SUBBAIAH

5GA61	MANAGEMENT SCIENCE	28	66	94	P	3
5G261	POWER SYSTEM ANALYSIS	29	50	79	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	23	49	72	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	29	52	81	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	26	38	64	P	3
5G264	SWITCH GEAR AND PROTECTION	29	48	77	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	29	69	98	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	68	96	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	26	49	P	2
				710	7.8	24

15701A02B2 DAMPETLA VENKATESH

5GA61	MANAGEMENT SCIENCE	28	50	78	P	3
5G261	POWER SYSTEM ANALYSIS	29	46	75	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	25	53	78	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	27	45	72	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	27	40	67	P	3
5G264	SWITCH GEAR AND PROTECTION	22	58	80	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	29	62	91	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	66	94	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	44	70	P	2
				705	7.7	24

15701A02B3 PASAM VIJAY KUMAR YADAV

5GA61	MANAGEMENT SCIENCE	20	50	70	P	3
5G261	POWER SYSTEM ANALYSIS	27	38	65	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	21	41	62	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	20	36	56	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	20	6	26	F	0
5G264	SWITCH GEAR AND PROTECTION	21	34	55	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	28	45	73	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	57	85	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	27	46	73	P	2
				565	5.7	21

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15701A02B4 CHAPPALI VINAYKUMAR

5GA61	MANAGEMENT SCIENCE	26	50	76	P	3
5G261	POWER SYSTEM ANALYSIS	25	29	54	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	23	40	63	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	25	46	71	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	24	36	60	P	3
5G264	SWITCH GEAR AND PROTECTION	20	52	72	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	26	69	95	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	60	88	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	45	70	P	2
				649	7.0	24

15701A02B6 NAGURU VISHNUKANTH REDDY

5GA61	MANAGEMENT SCIENCE	28	64	92	P	3
5G261	POWER SYSTEM ANALYSIS	27	37	64	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	24	46	70	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	24	49	73	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	27	55	82	P	3
5G264	SWITCH GEAR AND PROTECTION	22	44	66	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	29	69	98	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	69	97	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	28	48	76	P	2
				718	7.8	24

15701A02B8 PANDLA VYSHNAVI

5GA61	MANAGEMENT SCIENCE	27	68	95	P	3
5G261	POWER SYSTEM ANALYSIS	28	45	73	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	26	39	65	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	25	47	72	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	27	48	75	P	3
5G264	SWITCH GEAR AND PROTECTION	25	43	68	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	66	96	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	69	96	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	27	45	72	P	2
				712	7.8	24

15701A02B9 SHAIK ZAHID ALI

5GA61	MANAGEMENT SCIENCE	29	48	77	P	3
5G261	POWER SYSTEM ANALYSIS	25	39	64	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	24	42	66	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	24	52	76	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	25	45	70	P	3
5G264	SWITCH GEAR AND PROTECTION	20	49	69	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	28	69	97	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	67	95	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	41	67	P	2
				681	7.4	24

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15705A0234 BANDI SATEESH REDDY

5GA61	MANAGEMENT SCIENCE	14	11	25	F	0
5G261	POWER SYSTEM ANALYSIS	17	2	19	F	0
5G262	MICROPROCESSORS AND MICROCONTROLLERS	15	2	17	F	0
5G263	POWER SYSTEM OPERATION AND CONTROL	14	0	14	F	0
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	17	6	23	F	0
5G264	SWITCH GEAR AND PROTECTION	17	3	20	F	0
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	12	45	57	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	23	48	71	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	18	34	52	P	2
				298	1.5	6

15709A0201 SHAIK ABDUL RAHIM HUSSAIN

5GA61	MANAGEMENT SCIENCE	19	43	62	P	3
5G261	POWER SYSTEM ANALYSIS	23	21	44	F	0
5G262	MICROPROCESSORS AND MICROCONTROLLERS	21	25	46	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	21	29	50	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	21	25	46	P	3
5G264	SWITCH GEAR AND PROTECTION	21	32	53	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	25	63	88	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	57	84	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	34	58	P	2
				531	5.1	21

15709A0202 JOGI AMARNATH REDDY

5GA61	MANAGEMENT SCIENCE	28	53	81	P	3
5G261	POWER SYSTEM ANALYSIS	26	39	65	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	23	35	58	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	25	43	68	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	26	42	68	P	3
5G264	SWITCH GEAR AND PROTECTION	23	45	68	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	63	90	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	29	69	98	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	27	46	73	P	2
				669	7.2	24

15709A0203 CHAPPIDI BALAJI

5GA61	MANAGEMENT SCIENCE	26	55	81	P	3
5G261	POWER SYSTEM ANALYSIS	30	25	55	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	25	36	61	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	24	40	64	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	24	31	55	P	3
5G264	SWITCH GEAR AND PROTECTION	24	40	64	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	26	63	89	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	29	69	98	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	27	35	62	P	2
				629	6.8	24

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15709A0204 BANDARU CHARITHA

5GA61	MANAGEMENT SCIENCE	25	48	73	P	3
5G261	POWER SYSTEM ANALYSIS	25	50	75	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	22	36	58	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	21	49	70	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	26	36	62	P	3
5G264	SWITCH GEAR AND PROTECTION	25	50	75	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	63	93	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	65	92	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	46	72	P	2
				670	7.3	24

15709A0207 MORUSU JYOTHSNA

5GA61	MANAGEMENT SCIENCE	28	67	95	P	3
5G261	POWER SYSTEM ANALYSIS	28	52	80	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	24	48	72	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	25	44	69	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	29	45	74	P	3
5G264	SWITCH GEAR AND PROTECTION	23	49	72	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	69	96	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	67	95	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	47	73	P	2
				726	7.9	24

15709A0208 T S LOKESH

5GA61	MANAGEMENT SCIENCE	23	48	71	P	3
5G261	POWER SYSTEM ANALYSIS	22	35	57	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	20	33	53	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	23	31	54	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	24	38	62	P	3
5G264	SWITCH GEAR AND PROTECTION	26	43	69	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	25	45	70	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	26	58	84	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	27	39	66	P	2
				586	6.4	24

15709A0209 KOTTAM MAHESH

5GA61	MANAGEMENT SCIENCE	24	46	70	P	3
5G261	POWER SYSTEM ANALYSIS	23	34	57	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	23	37	60	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	20	37	57	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	27	32	59	P	3
5G264	SWITCH GEAR AND PROTECTION	21	47	68	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	24	46	70	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	63	90	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	38	62	P	2
				593	6.4	24

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15709A0211 VENNAPUSA MALLIKARJUNA REDDY

5GA61	MANAGEMENT SCIENCE	25	59	84	P	3
5G261	POWER SYSTEM ANALYSIS	22	25	47	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	24	52	76	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	24	43	67	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	25	41	66	P	3
5G264	SWITCH GEAR AND PROTECTION	19	37	56	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	63	90	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	26	63	89	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	28	50	P	2
				625	6.8	24

15709A0212 NAGURU MAMATHA REDDY

5GA61	MANAGEMENT SCIENCE	24	57	81	P	3
5G261	POWER SYSTEM ANALYSIS	24	33	57	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	24	51	75	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	28	55	83	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	29	46	75	P	3
5G264	SWITCH GEAR AND PROTECTION	27	50	77	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	70	100	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	67	94	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	44	66	P	2
				708	7.7	24

15709A0213 MOGHAL MOHAMMAD ALI

5GA61	MANAGEMENT SCIENCE	26	56	82	P	3
5G261	POWER SYSTEM ANALYSIS	18	28	46	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	21	35	56	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	19	46	65	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	28	43	71	P	3
5G264	SWITCH GEAR AND PROTECTION	18	44	62	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	47	74	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	29	66	95	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	38	64	P	2
				615	6.7	24

15709A0214 KOLLA NAVATHA

5GA61	MANAGEMENT SCIENCE	26	46	72	P	3
5G261	POWER SYSTEM ANALYSIS	29	30	59	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	24	36	60	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	25	33	58	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	30	42	72	P	3
5G264	SWITCH GEAR AND PROTECTION	21	50	71	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	70	100	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	29	68	97	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	27	49	76	P	2
				665	7.1	24

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15709A0215 MARRI PAVAN KUMAR

5GA61	MANAGEMENT SCIENCE	25	51	76	P	3
5G261	POWER SYSTEM ANALYSIS	27	25	52	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	26	29	55	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	23	43	66	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	30	43	73	P	3
5G264	SWITCH GEAR AND PROTECTION	24	43	67	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	26	63	89	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	62	90	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	33	55	P	2
				623	6.8	24

15709A0216 BASIREDDY RAGHUNADHAREDDY

5GA61	MANAGEMENT SCIENCE	26	58	84	P	3
5G261	POWER SYSTEM ANALYSIS	25	28	53	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	22	38	60	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	20	28	48	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	27	25	52	P	3
5G264	SWITCH GEAR AND PROTECTION	24	40	64	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	25	48	73	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	56	83	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	33	57	P	2
				574	6.2	24

15709A0217 THIPPANA RAJESH REDDY

5GA61	MANAGEMENT SCIENCE	24	38	62	P	3
5G261	POWER SYSTEM ANALYSIS	15	25	40	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	19	26	45	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	21	15	36	F	0
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	22	26	48	P	3
5G264	SWITCH GEAR AND PROTECTION	20	29	49	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	70	100	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	29	67	96	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	40	64	P	2
				540	5.2	21

15709A0218 GANDHAMSETTI RAKESHSAI

5GA61	MANAGEMENT SCIENCE	18	30	48	P	3
5G261	POWER SYSTEM ANALYSIS	15	18	33	F	0
5G262	MICROPROCESSORS AND MICROCONTROLLERS	15	40	55	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	11	19	30	F	0
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	16	28	44	P	3
5G264	SWITCH GEAR AND PROTECTION	16	39	55	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	24	49	73	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	25	59	84	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	46	72	P	2
				494	4.4	18

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15709A0219 BEDADAKOTA RAVITHEJA RAJU

5GA61	MANAGEMENT SCIENCE	22	54	76	P	3
5G261	POWER SYSTEM ANALYSIS	24	33	57	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	25	36	61	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	23	26	49	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	24	35	59	P	3
5G264	SWITCH GEAR AND PROTECTION	22	39	61	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	25	64	89	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	67	94	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	42	64	P	2
				610	6.5	24

15709A0220 JAGADHABI SHANMUKHARAMARAJU

5GA61	MANAGEMENT SCIENCE	26	59	85	P	3
5G261	POWER SYSTEM ANALYSIS	21	29	50	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	21	40	61	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	19	34	53	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	24	35	59	P	3
5G264	SWITCH GEAR AND PROTECTION	19	43	62	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	26	46	72	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	64	92	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	27	47	74	P	2
				608	6.6	24

15709A0221 THALLEM SREEKANTH REDDY

5GA61	MANAGEMENT SCIENCE	16	42	58	P	3
5G261	POWER SYSTEM ANALYSIS	21	28	49	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	20	33	53	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	24	36	60	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	23	28	51	P	3
5G264	SWITCH GEAR AND PROTECTION	21	34	55	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	61	88	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	65	92	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	47	73	P	2
				579	6.1	24

15709A0222 SEELAM SUBBARAYUDU

5GA61	MANAGEMENT SCIENCE	26	55	81	P	3
5G261	POWER SYSTEM ANALYSIS	22	39	61	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	21	38	59	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	24	29	53	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	25	40	65	P	3
5G264	SWITCH GEAR AND PROTECTION	20	31	51	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	63	90	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	70	98	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	44	70	P	2
				628	6.7	24

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15709A0223 YENUGUGANGULUGARI SUDHEERKUMARREDDY

5GA61	MANAGEMENT SCIENCE	25	47	72	P	3
5G261	POWER SYSTEM ANALYSIS	24	25	49	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	22	29	51	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	16	32	48	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	27	39	66	P	3
5G264	SWITCH GEAR AND PROTECTION	24	39	63	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	25	47	72	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	65	93	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	39	61	P	2
				575	6.2	24

15709A0225 KAVALAKUNTLA SUNITHA

5GA61	MANAGEMENT SCIENCE	29	58	87	P	3
5G261	POWER SYSTEM ANALYSIS	28	37	65	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	23	35	58	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	25	53	78	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	28	53	81	P	3
5G264	SWITCH GEAR AND PROTECTION	25	47	72	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	29	64	93	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	68	96	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	36	60	P	2
				690	7.5	24

15709A0226 DASAMANENI UMESH CHANDRA

5GA61	MANAGEMENT SCIENCE	28	67	95	P	3
5G261	POWER SYSTEM ANALYSIS	26	50	76	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	22	41	63	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	24	47	71	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	27	41	68	P	3
5G264	SWITCH GEAR AND PROTECTION	23	45	68	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	63	90	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	66	93	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	27	47	74	P	2
				698	7.6	24

15709A0228 KOLLAM VISWANATH REDDY

5GA61	MANAGEMENT SCIENCE	25	61	86	P	3
5G261	POWER SYSTEM ANALYSIS	28	60	88	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	24	41	65	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	24	49	73	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	26	52	78	P	3
5G264	SWITCH GEAR AND PROTECTION	24	45	69	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	24	62	86	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	70	98	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	41	65	P	2
				708	7.8	24

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15709A0229 KOTTALA YASODA

5GA61	MANAGEMENT SCIENCE	25	33	58	P	3
5G261	POWER SYSTEM ANALYSIS	23	25	48	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	23	49	72	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	19	51	70	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	28	39	67	P	3
5G264	SWITCH GEAR AND PROTECTION	24	43	67	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	24	62	86	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	66	93	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	25	49	P	2
				610	6.6	24

16700A0201 ANNAVARAM ANIL KUMAR REDDY

5GA61	MANAGEMENT SCIENCE	24	52	76	P	3
5G261	POWER SYSTEM ANALYSIS	20	26	46	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	23	29	52	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	18	29	47	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	21	33	54	P	3
5G264	SWITCH GEAR AND PROTECTION	19	36	55	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	24	61	85	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	26	55	81	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	29	51	P	2
				547	5.9	24

16700A0202 THUPAKULA MALLIKARJUNA

5GA61	MANAGEMENT SCIENCE	18	32	50	P	3
5G261	POWER SYSTEM ANALYSIS	24	25	49	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	21	25	46	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	18	18	36	F	0
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	20	25	45	P	3
5G264	SWITCH GEAR AND PROTECTION	19	25	44	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	25	48	73	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	26	57	83	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	27	49	P	2
				475	4.6	21

16700A0203 BADIMELA PRANAV

5GA61	MANAGEMENT SCIENCE	28	44	72	P	3
5G261	POWER SYSTEM ANALYSIS	27	34	61	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	24	44	68	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	27	44	71	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	24	38	62	P	3
5G264	SWITCH GEAR AND PROTECTION	25	34	59	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	26	63	89	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	66	93	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	31	54	P	2
				629	6.8	24

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16700A0204 CHERUKURI RAMBABU

5GA61	MANAGEMENT SCIENCE	28	54	82	P	3
5G261	POWER SYSTEM ANALYSIS	29	44	73	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	26	33	59	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	27	44	71	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	25	25	50	P	3
5G264	SWITCH GEAR AND PROTECTION	24	45	69	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	28	64	92	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	30	70	100	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	38	64	P	2
				660	7.1	24

16700A0205 CHILEKAMPALLI SAI UMESH CHANDRA REDDY

5GA61	MANAGEMENT SCIENCE	23	54	77	P	3
5G261	POWER SYSTEM ANALYSIS	27	29	56	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	20	38	58	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	20	35	55	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	20	28	48	P	3
5G264	SWITCH GEAR AND PROTECTION	18	41	59	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	24	45	69	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	63	90	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	35	59	P	2
				571	6.2	24

16700A0206 ERUVURI SANUTH KUMAR

5GA61	MANAGEMENT SCIENCE	23	44	67	P	3
5G261	POWER SYSTEM ANALYSIS	21	19	40	F	0
5G262	MICROPROCESSORS AND MICROCONTROLLERS	17	13	30	F	0
5G263	POWER SYSTEM OPERATION AND CONTROL	15	3	18	F	0
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	19	25	44	P	3
5G264	SWITCH GEAR AND PROTECTION	17	25	42	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	24	46	70	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	25	61	86	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	32	56	P	2
				453	3.6	15

16700A0207 NALLAMURI SATISH

5GA61	MANAGEMENT SCIENCE	27	54	81	P	3
5G261	POWER SYSTEM ANALYSIS	26	46	72	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	23	50	73	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	22	38	60	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	25	35	60	P	3
5G264	SWITCH GEAR AND PROTECTION	24	33	57	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	28	62	90	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	68	95	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	40	64	P	2
				652	7.1	24

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16700A0208 GADDAM SIVA MALLIKARJUNA

5GA61	MANAGEMENT SCIENCE	24	44	68	P	3
5G261	POWER SYSTEM ANALYSIS	23	47	70	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	21	43	64	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	23	19	42	F	0
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	23	49	72	P	3
5G264	SWITCH GEAR AND PROTECTION	23	38	61	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	46	73	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	65	93	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	39	62	P	2
				605	6.0	21

16700A0209 GOLLASATHYANARAYANAGARI SREEKANTH

5GA61	MANAGEMENT SCIENCE	26	44	70	P	3
5G261	POWER SYSTEM ANALYSIS	26	25	51	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	22	36	58	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	23	33	56	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	26	31	57	P	3
5G264	SWITCH GEAR AND PROTECTION	25	41	66	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	25	46	71	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	62	90	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	30	52	P	2
				571	6.2	24

16700A0210 PALAGIRI SURENDRA

5GA61	MANAGEMENT SCIENCE	28	45	73	P	3
5G261	POWER SYSTEM ANALYSIS	28	35	63	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	25	41	66	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	27	40	67	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	26	36	62	P	3
5G264	SWITCH GEAR AND PROTECTION	23	48	71	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	25	63	88	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	67	95	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	41	67	P	2
				652	7.1	24

16700A0211 CHINTHAKUNTA VENKATA SUBBA REDDY

5GA61	MANAGEMENT SCIENCE	26	35	61	P	3
5G261	POWER SYSTEM ANALYSIS	21	25	46	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	22	36	58	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	21	16	37	F	0
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	22	17	39	F	0
5G264	SWITCH GEAR AND PROTECTION	22	32	54	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	28	63	91	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	69	96	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	37	61	P	2
				543	4.8	18

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16705A0201 BODEDDULA ANAND REDDY

5GA61	MANAGEMENT SCIENCE	22	52	74	P	3
5G261	POWER SYSTEM ANALYSIS	20	34	54	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	18	25	43	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	21	29	50	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	17	28	45	P	3
5G264	SWITCH GEAR AND PROTECTION	18	30	48	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	19	62	81	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	25	60	85	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	16	25	41	P	2
				521	5.6	24

16705A0202 PALLA ANIL KUMAR

5GA61	MANAGEMENT SCIENCE	26	66	92	P	3
5G261	POWER SYSTEM ANALYSIS	28	47	75	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	22	48	70	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	30	35	65	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	25	42	67	P	3
5G264	SWITCH GEAR AND PROTECTION	30	44	74	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	26	66	92	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	68	96	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	17	35	52	P	2
				683	7.5	24

16705A0203 PANDITI ASIS ANURAG

5GA61	MANAGEMENT SCIENCE	21	51	72	P	3
5G261	POWER SYSTEM ANALYSIS	21	33	54	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	18	26	44	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	17	19	36	F	0
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	21	37	58	P	3
5G264	SWITCH GEAR AND PROTECTION	18	46	64	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	20	53	73	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	25	58	83	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	38	60	P	2
				544	5.4	21

16705A0204 B BABY

5GA61	MANAGEMENT SCIENCE	25	55	80	P	3
5G261	POWER SYSTEM ANALYSIS	30	50	80	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	28	47	75	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	28	62	90	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	28	49	77	P	3
5G264	SWITCH GEAR AND PROTECTION	30	54	84	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	29	62	91	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	30	69	99	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	28	48	76	P	2
				752	8.2	24

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16705A0205 PAGIDALA BALA VENKATA REDDY

5GA61	MANAGEMENT SCIENCE	24	62	86	P	3
5G261	POWER SYSTEM ANALYSIS	20	31	51	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	24	28	52	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	23	32	55	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	21	41	62	P	3
5G264	SWITCH GEAR AND PROTECTION	21	38	59	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	26	56	82	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	61	88	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	19	33	52	P	2
				587	6.4	24

16705A0206 KALAKADA BALAJI

5GA61	MANAGEMENT SCIENCE	25	52	77	P	3
5G261	POWER SYSTEM ANALYSIS	22	28	50	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	20	28	48	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	24	35	59	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	19	28	47	P	3
5G264	SWITCH GEAR AND PROTECTION	26	40	66	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	21	61	82	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	63	90	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	43	65	P	2
				584	6.3	24

16705A0207 SOMA BHAVANI

5GA61	MANAGEMENT SCIENCE	24	50	74	P	3
5G261	POWER SYSTEM ANALYSIS	28	31	59	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	20	36	56	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	27	45	72	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	24	32	56	P	3
5G264	SWITCH GEAR AND PROTECTION	25	32	57	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	28	54	82	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	29	68	97	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	41	67	P	2
				620	6.7	24

16705A0208 CHIRASANI BHUVANESWAR REDDY

5GA61	MANAGEMENT SCIENCE	20	45	65	P	3
5G261	POWER SYSTEM ANALYSIS	19	15	34	F	0
5G262	MICROPROCESSORS AND MICROCONTROLLERS	19	20	39	F	0
5G263	POWER SYSTEM OPERATION AND CONTROL	19	25	44	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	19	28	47	P	3
5G264	SWITCH GEAR AND PROTECTION	24	33	57	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	21	53	74	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	25	61	86	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	35	58	P	2
				504	4.4	18

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16705A0209 AVULA CHINNA SUBBAIAH

5GA61	MANAGEMENT SCIENCE	21	56	77	P	3
5G261	POWER SYSTEM ANALYSIS	23	38	61	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	21	45	66	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	21	34	55	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	22	30	52	P	3
5G264	SWITCH GEAR AND PROTECTION	28	39	67	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	21	52	73	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	25	64	89	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	20	37	57	P	2
				597	6.5	24

16705A0210 CHIKKEM DHAKSHAYINI

5GA61	MANAGEMENT SCIENCE	28	56	84	P	3
5G261	POWER SYSTEM ANALYSIS	30	69	99	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	30	53	83	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	29	62	91	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	30	53	83	P	3
5G264	SWITCH GEAR AND PROTECTION	29	52	81	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	70	100	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	30	70	100	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	27	52	79	P	2
				800	8.8	24

16705A0211 MINCHALA DHARMA SAI

5GA61	MANAGEMENT SCIENCE	10	32	42	P	3
5G261	POWER SYSTEM ANALYSIS	15	25	40	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	15	33	48	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	17	30	47	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	15	28	43	P	3
5G264	SWITCH GEAR AND PROTECTION	16	33	49	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	19	49	68	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	23	59	82	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	18	32	50	P	2
				469	5.0	24

16705A0212 GURRAM GOWRISANKAR

5GA61	MANAGEMENT SCIENCE	26	48	74	P	3
5G261	POWER SYSTEM ANALYSIS	25	38	63	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	27	53	80	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	25	41	66	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	22	31	53	P	3
5G264	SWITCH GEAR AND PROTECTION	26	40	66	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	20	59	79	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	62	89	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	17	34	51	P	2
				621	6.8	24

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16705A0213 AAVULA GURU SUCHARITHA

5GA61	MANAGEMENT SCIENCE	26	60	86	P	3
5G261	POWER SYSTEM ANALYSIS	30	59	89	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	28	36	64	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	28	55	83	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	28	58	86	P	3
5G264	SWITCH GEAR AND PROTECTION	30	45	75	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	28	67	95	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	30	69	99	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	40	64	P	2
				741	8.1	24

16705A0214 NALLABALLE HEMANTHA KUMAR

5GA61	MANAGEMENT SCIENCE	11	36	47	P	3
5G261	POWER SYSTEM ANALYSIS	9	19	28	F	0
5G262	MICROPROCESSORS AND MICROCONTROLLERS	16	30	46	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	16	26	42	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	15	18	33	F	0
5G264	SWITCH GEAR AND PROTECTION	17	41	58	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	18	48	66	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	23	58	81	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	19	36	55	P	2
				456	4.0	18

16705A0215 JANGAM JAGADEESH

5GA61	MANAGEMENT SCIENCE	26	58	84	P	3
5G261	POWER SYSTEM ANALYSIS	30	48	78	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	30	38	68	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	27	41	68	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	29	37	66	P	3
5G264	SWITCH GEAR AND PROTECTION	29	60	89	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	28	67	95	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	29	69	98	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	46	72	P	2
				718	7.8	24

16705A0216 SHAIK JAMAL ANWAR

5GA61	MANAGEMENT SCIENCE	23	43	66	P	3
5G261	POWER SYSTEM ANALYSIS	22	35	57	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	22	37	59	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	21	25	46	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	22	38	60	P	3
5G264	SWITCH GEAR AND PROTECTION	26	38	64	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	22	58	80	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	60	87	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	19	38	57	P	2
				576	6.2	24

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16705A0217 SEELAM KALEBU

5GA61	MANAGEMENT SCIENCE	24	40	64	P	3
5G261	POWER SYSTEM ANALYSIS	29	43	72	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	24	36	60	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	24	29	53	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	27	33	60	P	3
5G264	SWITCH GEAR AND PROTECTION	27	48	75	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	26	46	72	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	67	95	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	19	38	57	P	2
				608	6.6	24

16705A0218 POREDDY KARTHEEK REDDY

5GA61	MANAGEMENT SCIENCE	25	49	74	P	3
5G261	POWER SYSTEM ANALYSIS	26	42	68	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	26	56	82	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	26	41	67	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	27	44	71	P	3
5G264	SWITCH GEAR AND PROTECTION	28	42	70	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	28	65	93	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	29	67	96	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	38	61	P	2
				682	7.4	24

16705A0219 GANGIREDDY LAKSHMI DAMODAR REDDY

5GA61	MANAGEMENT SCIENCE	24	63	87	P	3
5G261	POWER SYSTEM ANALYSIS	28	47	75	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	22	52	74	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	21	46	67	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	25	30	55	P	3
5G264	SWITCH GEAR AND PROTECTION	28	51	79	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	53	80	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	65	92	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	30	51	P	2
				660	7.3	24

16705A0220 KATTA LAKSHMI NARENDRA

5GA61	MANAGEMENT SCIENCE	25	52	77	P	3
5G261	POWER SYSTEM ANALYSIS	25	33	58	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	26	33	59	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	22	40	62	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	26	37	63	P	3
5G264	SWITCH GEAR AND PROTECTION	24	42	66	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	53	80	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	26	60	86	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	37	60	P	2
				611	6.6	24

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16705A0221 KOMARLA MADHA VA

5GA61	MANAGEMENT SCIENCE	27	51	78	P	3
5G261	POWER SYSTEM ANALYSIS	27	31	58	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	30	56	86	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	23	37	60	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	25	47	72	P	3
5G264	SWITCH GEAR AND PROTECTION	24	52	76	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	18	63	81	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	25	58	83	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	25	48	P	2
				642	7.1	24

16705A0222 EDAMAKANTI MADHU MOHAN REDDY

5GA61	MANAGEMENT SCIENCE	27	66	93	P	3
5G261	POWER SYSTEM ANALYSIS	25	51	76	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	25	51	76	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	23	51	74	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	25	40	65	P	3
5G264	SWITCH GEAR AND PROTECTION	27	47	74	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	30	65	95	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	25	66	91	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	40	63	P	2
				707	7.8	24

16705A0223 BOJJA MANI KUMAR

5GA61	MANAGEMENT SCIENCE	24	54	78	P	3
5G261	POWER SYSTEM ANALYSIS	25	39	64	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	24	29	53	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	23	48	71	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	24	35	59	P	3
5G264	SWITCH GEAR AND PROTECTION	25	51	76	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	22	52	74	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	26	58	84	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	35	57	P	2
				616	6.8	24

16705A0224 VENNAPUSA MANJUNATH REDDY

5GA61	MANAGEMENT SCIENCE	28	68	96	P	3
5G261	POWER SYSTEM ANALYSIS	26	55	81	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	28	48	76	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	30	45	75	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	30	49	79	P	3
5G264	SWITCH GEAR AND PROTECTION	30	45	75	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	25	66	91	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	62	89	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	44	68	P	2
				730	8.0	24

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16705A0225 NESAMANO HAR

5GA61	MANAGEMENT SCIENCE	26	46	72	P	3
5G261	POWER SYSTEM ANALYSIS	28	34	62	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	22	51	73	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	28	40	68	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	24	28	52	P	3
5G264	SWITCH GEAR AND PROTECTION	27	53	80	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	24	63	87	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	65	92	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	25	47	P	2
				633	6.9	24

16705A0226 YADDULAKONDU MOUNIKA

5GA61	MANAGEMENT SCIENCE	28	63	91	P	3
5G261	POWER SYSTEM ANALYSIS	28	59	87	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	30	51	81	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	29	51	80	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	28	50	78	P	3
5G264	SWITCH GEAR AND PROTECTION	29	56	85	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	29	69	98	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	30	69	99	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	27	53	P	2
				752	8.3	24

16705A0227 CHAVVA MURALIDHAR REDDY

5GA61	MANAGEMENT SCIENCE	25	38	63	P	3
5G261	POWER SYSTEM ANALYSIS	20	36	56	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	19	26	45	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	15	15	30	F	0
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	20	34	54	P	3
5G264	SWITCH GEAR AND PROTECTION	21	43	64	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	24	42	66	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	23	54	77	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	30	53	P	2
				508	5.1	21

16705A0228 YANADIGALLA NAGARJUNA

5GA61	MANAGEMENT SCIENCE	27	51	78	P	3
5G261	POWER SYSTEM ANALYSIS	29	59	88	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	28	42	70	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	29	51	80	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	28	39	67	P	3
5G264	SWITCH GEAR AND PROTECTION	27	45	72	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	66	93	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	26	67	93	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	44	66	P	2
				707	7.7	24

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16705A0229 VAGGA NARESH

5GA61	MANAGEMENT SCIENCE	24	40	64	P	3
5G261	POWER SYSTEM ANALYSIS	26	29	55	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	24	56	80	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	28	45	73	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	24	35	59	P	3
5G264	SWITCH GEAR AND PROTECTION	24	51	75	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	22	44	66	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	24	58	82	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	28	49	P	2
				603	6.7	24

16705A0230 DURVESI NAVEEN

5GA61	MANAGEMENT SCIENCE	27	39	66	P	3
5G261	POWER SYSTEM ANALYSIS	26	52	78	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	28	38	66	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	24	46	70	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	26	38	64	P	3
5G264	SWITCH GEAR AND PROTECTION	22	50	72	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	25	66	91	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	26	58	84	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	40	64	P	2
				655	7.1	24

16705A0231 VADLA NAVEEN

5GA61	MANAGEMENT SCIENCE	24	50	74	P	3
5G261	POWER SYSTEM ANALYSIS	19	30	49	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	24	29	53	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	22	47	69	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	25	39	64	P	3
5G264	SWITCH GEAR AND PROTECTION	25	37	62	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	52	79	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	26	57	83	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	27	40	67	P	2
				600	6.5	24

16705A0232 VALIPIREDDY KALIKI NAVEENKUMAR REDDY

5GA61	MANAGEMENT SCIENCE	23	36	59	P	3
5G261	POWER SYSTEM ANALYSIS	25	25	50	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	22	39	61	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	24	25	49	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	24	35	59	P	3
5G264	SWITCH GEAR AND PROTECTION	25	43	68	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	21	65	86	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	26	58	84	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	45	70	P	2
				586	6.3	24

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16705A0233 CHINTAKAYALA NEERAJA

5GA61	MANAGEMENT SCIENCE	28	46	74	P	3
5G261	POWER SYSTEM ANALYSIS	25	36	61	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	29	38	67	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	27	41	68	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	28	41	69	P	3
5G264	SWITCH GEAR AND PROTECTION	27	49	76	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	26	65	91	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	61	89	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	41	67	P	2
				662	7.2	24

16705A0234 ARAVETI PEDDAIAH

5GA61	MANAGEMENT SCIENCE	23	32	55	P	3
5G261	POWER SYSTEM ANALYSIS	19	28	47	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	18	42	60	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	22	29	51	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	20	30	50	P	3
5G264	SWITCH GEAR AND PROTECTION	20	43	63	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	19	44	63	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	24	56	80	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	39	61	P	2
				530	5.7	24

16705A0235 KUNCHAMSAGILI PRASAD REDDY

5GA61	MANAGEMENT SCIENCE	23	50	73	P	3
5G261	POWER SYSTEM ANALYSIS	19	47	66	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	22	55	77	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	24	41	65	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	24	38	62	P	3
5G264	SWITCH GEAR AND PROTECTION	24	43	67	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	25	65	90	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	65	92	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	42	67	P	2
				659	7.2	24

16705A0236 LINGAREDDY PRUDHVINATHA REDDY

5GA61	MANAGEMENT SCIENCE	29	59	88	P	3
5G261	POWER SYSTEM ANALYSIS	30	42	72	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	30	56	86	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	28	49	77	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	26	52	78	P	3
5G264	SWITCH GEAR AND PROTECTION	30	47	77	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	25	65	90	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	30	70	100	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	45	71	P	2
				739	8.1	24

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16705A0237 MARTHALA SIVA RAMESH REDDY

5GA61	MANAGEMENT SCIENCE	26	56	82	P	3
5G261	POWER SYSTEM ANALYSIS	21	40	61	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	25	42	67	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	23	40	63	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	25	42	67	P	3
5G264	SWITCH GEAR AND PROTECTION	25	43	68	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	26	64	90	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	26	62	88	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	27	45	72	P	2
				658	7.1	24

16705A0238 LINGAREDDY SRAVANI

5GA61	MANAGEMENT SCIENCE	28	57	85	P	3
5G261	POWER SYSTEM ANALYSIS	29	58	87	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	30	50	80	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	29	59	88	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	29	60	89	P	3
5G264	SWITCH GEAR AND PROTECTION	29	57	86	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	26	52	78	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	63	91	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	27	44	71	P	2
				755	8.4	24

16705A0239 BAREEDH SREEKANTH

5GA61	MANAGEMENT SCIENCE	27	55	82	P	3
5G261	POWER SYSTEM ANALYSIS	22	36	58	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	23	34	57	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	22	36	58	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	25	37	62	P	3
5G264	SWITCH GEAR AND PROTECTION	23	45	68	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	26	62	88	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	66	93	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	44	70	P	2
				636	6.9	24

16705A0240 BOYA SREEKANTH

5GA61	MANAGEMENT SCIENCE	21	31	52	P	3
5G261	POWER SYSTEM ANALYSIS	15	20	35	F	0
5G262	MICROPROCESSORS AND MICROCONTROLLERS	19	25	44	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	17	8	25	F	0
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	22	11	33	F	0
5G264	SWITCH GEAR AND PROTECTION	19	36	55	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	24	47	71	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	25	41	66	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	30	54	P	2
				435	3.4	15

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16705A0241 MALLU SRINIVASULA REDDY

5GA61	MANAGEMENT SCIENCE	28	53	81	P	3
5G261	POWER SYSTEM ANALYSIS	26	49	75	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	27	59	86	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	26	40	66	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	26	47	73	P	3
5G264	SWITCH GEAR AND PROTECTION	25	41	66	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	64	91	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	69	96	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	45	69	P	2
				703	7.7	24

16705A0242 NALLABOTHULA SUNEEL KUMAR

5GA61	MANAGEMENT SCIENCE	22	49	71	P	3
5G261	POWER SYSTEM ANALYSIS	22	19	41	F	0
5G262	MICROPROCESSORS AND MICROCONTROLLERS	21	25	46	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	22	28	50	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	22	30	52	P	3
5G264	SWITCH GEAR AND PROTECTION	20	39	59	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	26	44	70	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	55	83	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	26	50	P	2
				522	5.1	21

16705A0243 MANGALI USENI

5GA61	MANAGEMENT SCIENCE	24	64	88	P	3
5G261	POWER SYSTEM ANALYSIS	23	43	66	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	24	47	71	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	23	48	71	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	24	42	66	P	3
5G264	SWITCH GEAR AND PROTECTION	23	37	60	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	25	47	72	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	67	94	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	25	48	P	2
				636	7.0	24

16705A0244 PALLA VENKATA CHOWDAIAH

5GA61	MANAGEMENT SCIENCE	17	42	59	P	3
5G261	POWER SYSTEM ANALYSIS	16	28	44	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	20	28	48	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	15	17	32	F	0
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	22	25	47	P	3
5G264	SWITCH GEAR AND PROTECTION	21	29	50	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	24	64	88	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	26	45	71	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	30	52	P	2
				491	4.8	21

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16705A0246 CHINNA RAMAIAH GARI VIJAYAKANTH

5GA61	MANAGEMENT SCIENCE	24	52	76	P	3
5G261	POWER SYSTEM ANALYSIS	24	28	52	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	21	45	66	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	16	13	29	F	0
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	26	25	51	P	3
5G264	SWITCH GEAR AND PROTECTION	21	38	59	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	26	44	70	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	28	60	88	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	25	47	P	2
				538	5.5	21

16705A0247 NAGELLA VIJAYA KUMAR REDDY

5GA61	MANAGEMENT SCIENCE	25	43	68	P	3
5G261	POWER SYSTEM ANALYSIS	25	39	64	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	25	39	64	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	29	37	66	P	3
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	25	28	53	P	3
5G264	SWITCH GEAR AND PROTECTION	24	54	78	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	27	58	85	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	27	65	92	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	28	51	P	2
				621	6.8	24

16705A0248 VELLIBOINA VINAY

5GA61	MANAGEMENT SCIENCE	22	50	72	P	3
5G261	POWER SYSTEM ANALYSIS	15	25	40	P	3
5G262	MICROPROCESSORS AND MICROCONTROLLERS	21	32	53	P	3
5G263	POWER SYSTEM OPERATION AND CONTROL	18	9	27	F	0
5G466	OBJECT ORIENTED PROGRAMMING CONCEPTS	25	35	60	P	3
5G264	SWITCH GEAR AND PROTECTION	18	33	51	P	3
5G46C	OBJECT ORIENTED PROGRAMMING CONCEPTS LAB	25	45	70	P	2
5G265	POWER ELECTRONICS AND SIMULATION LAB	23	47	70	P	2
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	31	53	P	2
				496	5.0	21

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15701A0301 TANGUTURI ADI NARAYANA REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	54	82	P	3
5G562	CAD/CAM	23	52	75	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	25	33	58	P	3
5G564	APPLIED THERMODYNAMICS-III	18	42	60	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	24	42	66	P	3
5G566	INDUSTRIAL MANAGEMENT	21	44	65	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	26	60	86	P	2
5G568	MACHINE DYNAMICS LAB	28	61	89	P	2
5G569	SEMINAR-II	88	-	88	P	2
				669	7.2	24

15701A0303 BASIMI AKHIL

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	26	47	73	P	3
5G562	CAD/CAM	24	37	61	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	25	34	59	P	3
5G564	APPLIED THERMODYNAMICS-III	23	25	48	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	24	41	65	P	3
5G566	INDUSTRIAL MANAGEMENT	23	44	67	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	26	70	96	P	2
5G568	MACHINE DYNAMICS LAB	27	53	80	P	2
5G569	SEMINAR-II	78	-	78	P	2
				627	6.7	24

15701A0304 VADDIREDDY AMARNATHA REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	60	88	P	3
5G562	CAD/CAM	26	39	65	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	26	52	78	P	3
5G564	APPLIED THERMODYNAMICS-III	26	54	80	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	27	40	67	P	3
5G566	INDUSTRIAL MANAGEMENT	27	53	80	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	70	98	P	2
5G568	MACHINE DYNAMICS LAB	27	58	85	P	2
5G569	SEMINAR-II	97	-	97	P	2
				738	8.0	24

15701A0305 MARTHALA ANANDKUMAR REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	29	46	75	P	3
5G562	CAD/CAM	23	39	62	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	24	37	61	P	3
5G564	APPLIED THERMODYNAMICS-III	21	31	52	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	25	51	76	P	3
5G566	INDUSTRIAL MANAGEMENT	19	42	61	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	25	57	82	P	2
5G568	MACHINE DYNAMICS LAB	27	50	77	P	2
5G569	SEMINAR-II	78	-	78	P	2
				624	6.8	24

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15701A0306 KONDA ANANTA KUMAR REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	50	78	P	3
5G562	CAD/CAM	21	36	57	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	25	48	73	P	3
5G564	APPLIED THERMODYNAMICS-III	23	44	67	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	22	29	51	P	3
5G566	INDUSTRIAL MANAGEMENT	20	36	56	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	61	89	P	2
5G568	MACHINE DYNAMICS LAB	27	59	86	P	2
5G569	SEMINAR-II	85	-	85	P	2
				642	6.9	24

15701A0307 SHAIK ARIF SOHEL

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	23	55	78	P	3
5G562	CAD/CAM	26	36	62	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	27	53	80	P	3
5G564	APPLIED THERMODYNAMICS-III	20	53	73	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	28	54	82	P	3
5G566	INDUSTRIAL MANAGEMENT	17	48	65	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	54	81	P	2
5G568	MACHINE DYNAMICS LAB	27	61	88	P	2
5G569	SEMINAR-II	85	-	85	P	2
				694	7.6	24

15701A0309 BATHINI ARUN TEJ

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	26	34	60	P	3
5G562	CAD/CAM	18	25	43	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	17	28	45	P	3
5G564	APPLIED THERMODYNAMICS-III	15	28	43	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	19	19	38	F	0
5G566	INDUSTRIAL MANAGEMENT	10	50	60	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	21	Ab	21	F	0
5G568	MACHINE DYNAMICS LAB	26	50	76	P	2
5G569	SEMINAR-II	82	-	82	P	2
				468	4.4	19

15701A0310 SHAIK AVESH ADAM

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	23	25	48	P	3
5G562	CAD/CAM	15	28	43	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	17	33	50	P	3
5G564	APPLIED THERMODYNAMICS-III	15	32	47	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	19	37	56	P	3
5G566	INDUSTRIAL MANAGEMENT	15	46	61	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	20	Ab	20	F	0
5G568	MACHINE DYNAMICS LAB	26	6	32	F	0
5G569	SEMINAR-II	0	-	0	F	0
				357	3.8	18

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15701A0311 PARLAPALLI BALAJI

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	25	47	72	P	3
5G562	CAD/CAM	21	31	52	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	21	37	58	P	3
5G564	APPLIED THERMODYNAMICS-III	19	53	72	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	26	15	41	F	0
5G566	INDUSTRIAL MANAGEMENT	21	52	73	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	26	59	85	P	2
5G568	MACHINE DYNAMICS LAB	28	63	91	P	2
5G569	SEMINAR-II	82	-	82	P	2
				626	6.2	21

15701A0312 TAMATAM EDIGA BHARATH GOUD

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	27	45	72	P	3
5G562	CAD/CAM	19	40	59	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	21	50	71	P	3
5G564	APPLIED THERMODYNAMICS-III	19	40	59	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	24	43	67	P	3
5G566	INDUSTRIAL MANAGEMENT	17	36	53	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	26	64	90	P	2
5G568	MACHINE DYNAMICS LAB	27	53	80	P	2
5G569	SEMINAR-II	84	-	84	P	2
				635	6.8	24

15701A0313 YEKASI CHAKRADHAR

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	52	80	P	3
5G562	CAD/CAM	27	53	80	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	28	56	84	P	3
5G564	APPLIED THERMODYNAMICS-III	22	56	78	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	24	60	84	P	3
5G566	INDUSTRIAL MANAGEMENT	22	47	69	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	54	82	P	2
5G568	MACHINE DYNAMICS LAB	27	61	88	P	2
5G569	SEMINAR-II	82	-	82	P	2
				727	8.0	24

15701A0314 BOYA CHANDHRA SEKHAR

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	22	25	47	P	3
5G562	CAD/CAM	20	34	54	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	17	46	63	P	3
5G564	APPLIED THERMODYNAMICS-III	18	40	58	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	23	21	44	F	0
5G566	INDUSTRIAL MANAGEMENT	16	42	58	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	21	63	84	P	2
5G568	MACHINE DYNAMICS LAB	25	46	71	P	2
5G569	SEMINAR-II	85	-	85	P	2
				564	5.5	21

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15701A0315 CHINTHA CHANDRASEKHAR

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	29	52	81	P	3
5G562	CAD/CAM	26	36	62	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	27	58	85	P	3
5G564	APPLIED THERMODYNAMICS-III	28	56	84	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	26	48	74	P	3
5G566	INDUSTRIAL MANAGEMENT	26	59	85	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	65	92	P	2
5G568	MACHINE DYNAMICS LAB	27	59	86	P	2
5G569	SEMINAR-II	82	-	82	P	2
				731	8.0	24

15701A0316 KETHAMREDDY CHANDRASEKHAR REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	24	25	49	P	3
5G562	CAD/CAM	16	25	41	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	15	20	35	F	0
5G564	APPLIED THERMODYNAMICS-III	16	18	34	F	0
5G565	DESIGN OF MACHINE ELEMENTS-II	20	28	48	P	3
5G566	INDUSTRIAL MANAGEMENT	13	9	22	F	0
5G567	METROLOGY AND MACHINE TOOLS LAB	22	59	81	P	2
5G568	MACHINE DYNAMICS LAB	26	12	38	F	0
5G569	SEMINAR-II	78	-	78	P	2
				426	3.0	13

15701A0317 CHEPATI CHENNAKESAVA REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	29	63	92	P	3
5G562	CAD/CAM	28	41	69	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	28	52	80	P	3
5G564	APPLIED THERMODYNAMICS-III	24	52	76	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	26	52	78	P	3
5G566	INDUSTRIAL MANAGEMENT	27	52	79	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	70	97	P	2
5G568	MACHINE DYNAMICS LAB	27	60	87	P	2
5G569	SEMINAR-II	93	-	93	P	2
				751	8.2	24

15701A0318 P C DHANUNJAYA REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	40	68	P	3
5G562	CAD/CAM	17	42	59	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	21	38	59	P	3
5G564	APPLIED THERMODYNAMICS-III	17	45	62	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	23	44	67	P	3
5G566	INDUSTRIAL MANAGEMENT	19	34	53	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	67	96	P	2
5G568	MACHINE DYNAMICS LAB	27	59	86	P	2
5G569	SEMINAR-II	80	-	80	P	2
				630	6.7	24

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15701A0319 PASALA DHARANI

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	25	50	75	P	3
5G562	CAD/CAM	20	31	51	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	23	33	56	P	3
5G564	APPLIED THERMODYNAMICS-III	20	35	55	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	22	52	74	P	3
5G566	INDUSTRIAL MANAGEMENT	17	49	66	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	53	80	P	2
5G568	MACHINE DYNAMICS LAB	27	47	74	P	2
5G569	SEMINAR-II	83	-	83	P	2
				614	6.6	24

15701A0320 POOLA ESWAR SAI

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	26	55	81	P	3
5G562	CAD/CAM	24	49	73	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	27	48	75	P	3
5G564	APPLIED THERMODYNAMICS-III	24	43	67	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	24	55	79	P	3
5G566	INDUSTRIAL MANAGEMENT	20	53	73	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	70	97	P	2
5G568	MACHINE DYNAMICS LAB	28	65	93	P	2
5G569	SEMINAR-II	96	-	96	P	2
				734	7.9	24

15701A0321 ADAPALA GANESH

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	22	50	72	P	3
5G562	CAD/CAM	28	47	75	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	29	51	80	P	3
5G564	APPLIED THERMODYNAMICS-III	20	53	73	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	27	63	90	P	3
5G566	INDUSTRIAL MANAGEMENT	27	65	92	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	66	93	P	2
5G568	MACHINE DYNAMICS LAB	27	63	90	P	2
5G569	SEMINAR-II	90	-	90	P	2
				755	8.3	24

15701A0322 TALLA GURU PRASAD

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	46	74	P	3
5G562	CAD/CAM	23	40	63	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	27	49	76	P	3
5G564	APPLIED THERMODYNAMICS-III	21	50	71	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	25	40	65	P	3
5G566	INDUSTRIAL MANAGEMENT	24	51	75	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	43	70	P	2
5G568	MACHINE DYNAMICS LAB	27	57	84	P	2
5G569	SEMINAR-II	92	-	92	P	2
				670	7.3	24

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15701A0323 V GURUMANIKANTESWAR REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	20	28	48	P	3
5G562	CAD/CAM	15	51	66	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	20	28	48	P	3
5G564	APPLIED THERMODYNAMICS-III	18	31	49	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	21	29	50	P	3
5G566	INDUSTRIAL MANAGEMENT	13	31	44	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	57	84	P	2
5G568	MACHINE DYNAMICS LAB	27	57	84	P	2
5G569	SEMINAR-II	84	-	84	P	2
				557	5.9	24

15701A0324 KAMA HARI KESHAVA REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	55	83	P	3
5G562	CAD/CAM	25	56	81	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	28	58	86	P	3
5G564	APPLIED THERMODYNAMICS-III	28	67	95	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	26	64	90	P	3
5G566	INDUSTRIAL MANAGEMENT	25	58	83	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	65	94	P	2
5G568	MACHINE DYNAMICS LAB	30	60	90	P	2
5G569	SEMINAR-II	97	-	97	P	2
				799	8.8	24

15701A0327 MANYAM HARSHAVARDHAN REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	29	49	78	P	3
5G562	CAD/CAM	28	56	84	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	28	55	83	P	3
5G564	APPLIED THERMODYNAMICS-III	29	45	74	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	28	68	96	P	3
5G566	INDUSTRIAL MANAGEMENT	28	53	81	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	62	91	P	2
5G568	MACHINE DYNAMICS LAB	30	61	91	P	2
5G569	SEMINAR-II	97	-	97	P	2
				775	8.5	24

15701A0329 VOMMI HIRANKUMAR

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	25	50	75	P	3
5G562	CAD/CAM	26	38	64	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	25	52	77	P	3
5G564	APPLIED THERMODYNAMICS-III	24	42	66	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	25	43	68	P	3
5G566	INDUSTRIAL MANAGEMENT	22	33	55	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	69	96	P	2
5G568	MACHINE DYNAMICS LAB	28	64	92	P	2
5G569	SEMINAR-II	84	-	84	P	2
				677	7.3	24

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15701A0330 RAMAIAHGARI HUSSEN BABU

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	62	90	P	3
5G562	CAD/CAM	27	45	72	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	28	52	80	P	3
5G564	APPLIED THERMODYNAMICS-III	27	61	88	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	26	28	54	P	3
5G566	INDUSTRIAL MANAGEMENT	27	49	76	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	67	94	P	2
5G568	MACHINE DYNAMICS LAB	27	58	85	P	2
5G569	SEMINAR-II	85	-	85	P	2
				724	7.9	24

15701A0331 PATAN IRFANKHAN

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	22	58	80	P	3
5G562	CAD/CAM	17	44	61	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	24	55	79	P	3
5G564	APPLIED THERMODYNAMICS-III	17	54	71	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	20	54	74	P	3
5G566	INDUSTRIAL MANAGEMENT	19	47	66	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	25	46	71	P	2
5G568	MACHINE DYNAMICS LAB	27	55	82	P	2
5G569	SEMINAR-II	75	-	75	P	2
				659	7.2	24

15701A0332 AVULA KAMALAKAR REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	20	25	45	P	3
5G562	CAD/CAM	15	35	50	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	22	33	55	P	3
5G564	APPLIED THERMODYNAMICS-III	15	29	44	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	18	10	28	F	0
5G566	INDUSTRIAL MANAGEMENT	13	13	26	F	0
5G567	METROLOGY AND MACHINE TOOLS LAB	21	41	62	P	2
5G568	MACHINE DYNAMICS LAB	26	56	82	P	2
5G569	SEMINAR-II	75	-	75	P	2
				467	4.2	18

15701A0333 YELLAMARAJU KUMARASWAMI RAJU

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	43	71	P	3
5G562	CAD/CAM	18	27	45	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	22	18	40	F	0
5G564	APPLIED THERMODYNAMICS-III	15	25	40	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	20	28	48	P	3
5G566	INDUSTRIAL MANAGEMENT	15	50	65	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	23	Ab	23	F	0
5G568	MACHINE DYNAMICS LAB	18	Ab	18	F	0
5G569	SEMINAR-II	72	-	72	P	2
				422	3.9	17

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Y. Prasad
 Controller of Examinations

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15701A0334 KURUVA LAKSHMANASWAMY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	51	79	P	3
5G562	CAD/CAM	25	45	70	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	25	52	77	P	3
5G564	APPLIED THERMODYNAMICS-III	26	53	79	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	26	52	78	P	3
5G566	INDUSTRIAL MANAGEMENT	13	46	59	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	65	92	P	2
5G568	MACHINE DYNAMICS LAB	28	55	83	P	2
5G569	SEMINAR-II	84	-	84	P	2
				701	7.6	24

15701A0335 ANNAVARAM LALITHA

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	26	45	71	P	3
5G562	CAD/CAM	23	43	66	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	22	45	67	P	3
5G564	APPLIED THERMODYNAMICS-III	18	32	50	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	20	34	54	P	3
5G566	INDUSTRIAL MANAGEMENT	21	46	67	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	58	86	P	2
5G568	MACHINE DYNAMICS LAB	26	53	79	P	2
5G569	SEMINAR-II	81	-	81	P	2
				621	6.7	24

15701A0336 DAGUPATI LIKITHA

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	27	53	80	P	3
5G562	CAD/CAM	24	44	68	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	22	49	71	P	3
5G564	APPLIED THERMODYNAMICS-III	27	37	64	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	23	42	65	P	3
5G566	INDUSTRIAL MANAGEMENT	21	37	58	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	61	90	P	2
5G568	MACHINE DYNAMICS LAB	28	57	85	P	2
5G569	SEMINAR-II	86	-	86	P	2
				667	7.2	24

15701A0337 BOYA LOKESH

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	29	46	75	P	3
5G562	CAD/CAM	25	37	62	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	23	42	65	P	3
5G564	APPLIED THERMODYNAMICS-III	22	44	66	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	25	41	66	P	3
5G566	INDUSTRIAL MANAGEMENT	17	44	61	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	70	97	P	2
5G568	MACHINE DYNAMICS LAB	26	53	79	P	2
5G569	SEMINAR-II	84	-	84	P	2
				655	7.1	24

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15701A0338 G LOKESH

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	27	51	78	P	3
5G562	CAD/CAM	25	40	65	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	24	56	80	P	3
5G564	APPLIED THERMODYNAMICS-III	20	47	67	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	26	55	81	P	3
5G566	INDUSTRIAL MANAGEMENT	21	50	71	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	26	66	92	P	2
5G568	MACHINE DYNAMICS LAB	27	59	86	P	2
5G569	SEMINAR-II	82	-	82	P	2
				702	7.6	24

15701A0339 UDATHANAPALLI LOKESH

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	17	25	42	P	3
5G562	CAD/CAM	15	19	34	F	0
5G563	METROLOGY AND SURFACE ENGINEERING	11	19	30	F	0
5G564	APPLIED THERMODYNAMICS-III	13	6	19	F	0
5G565	DESIGN OF MACHINE ELEMENTS-II	12	36	48	P	3
5G566	INDUSTRIAL MANAGEMENT	11	29	40	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	16	42	58	P	2
5G568	MACHINE DYNAMICS LAB	27	8	35	F	0
5G569	SEMINAR-II	72	-	72	P	2
				378	2.7	13

15701A0341 BAIRUPOGU MAHENDRA

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	26	44	70	P	3
5G562	CAD/CAM	15	33	48	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	23	39	62	P	3
5G564	APPLIED THERMODYNAMICS-III	24	51	75	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	24	49	73	P	3
5G566	INDUSTRIAL MANAGEMENT	16	41	57	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	70	98	P	2
5G568	MACHINE DYNAMICS LAB	27	57	84	P	2
5G569	SEMINAR-II	79	-	79	P	2
				646	6.9	24

15701A0342 KORRAPATI MAHESWARA REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	27	49	76	P	3
5G562	CAD/CAM	28	48	76	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	26	43	69	P	3
5G564	APPLIED THERMODYNAMICS-III	27	56	83	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	28	55	83	P	3
5G566	INDUSTRIAL MANAGEMENT	27	53	80	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	59	87	P	2
5G568	MACHINE DYNAMICS LAB	27	59	86	P	2
5G569	SEMINAR-II	88	-	88	P	2
				728	8.0	24

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15701A0343 KAPUMULINTI MANOJKUMAR

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	55	83	P	3
5G562	CAD/CAM	28	54	82	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	24	53	77	P	3
5G564	APPLIED THERMODYNAMICS-III	28	60	88	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	27	68	95	P	3
5G566	INDUSTRIAL MANAGEMENT	26	65	91	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	64	91	P	2
5G568	MACHINE DYNAMICS LAB	28	59	87	P	2
5G569	SEMINAR-II	97	-	97	P	2
				791	8.7	24

15701A0344 KURAKULA NAGA LOKESH

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	27	52	79	P	3
5G562	CAD/CAM	23	42	65	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	24	56	80	P	3
5G564	APPLIED THERMODYNAMICS-III	16	54	70	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	24	38	62	P	3
5G566	INDUSTRIAL MANAGEMENT	21	37	58	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	62	89	P	2
5G568	MACHINE DYNAMICS LAB	27	56	83	P	2
5G569	SEMINAR-II	83	-	83	P	2
				669	7.3	24

15701A0345 MUPPALA NAGA PRASAD RAJU

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	55	83	P	3
5G562	CAD/CAM	26	60	86	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	29	55	84	P	3
5G564	APPLIED THERMODYNAMICS-III	27	48	75	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	28	62	90	P	3
5G566	INDUSTRIAL MANAGEMENT	26	56	82	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	26	70	96	P	2
5G568	MACHINE DYNAMICS LAB	27	53	80	P	2
5G569	SEMINAR-II	80	-	80	P	2
				756	8.3	24

15701A0346 GALAM NAGASUDARSHAN

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	27	48	75	P	3
5G562	CAD/CAM	19	30	49	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	21	45	66	P	3
5G564	APPLIED THERMODYNAMICS-III	18	30	48	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	22	15	37	F	0
5G566	INDUSTRIAL MANAGEMENT	17	44	61	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	52	80	P	2
5G568	MACHINE DYNAMICS LAB	27	56	83	P	2
5G569	SEMINAR-II	82	-	82	P	2
				581	5.7	21

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15701A0347 ALIDENA NAVANEETH KUMAR REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	29	57	86	P	3
5G562	CAD/CAM	27	39	66	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	25	58	83	P	3
5G564	APPLIED THERMODYNAMICS-III	23	55	78	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	20	52	72	P	3
5G566	INDUSTRIAL MANAGEMENT	22	59	81	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	65	93	P	2
5G568	MACHINE DYNAMICS LAB	26	61	87	P	2
5G569	SEMINAR-II	80	-	80	P	2
				726	7.9	24

15701A0348 JAMBU NAVEEN KUMAR

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	20	53	73	P	3
5G562	CAD/CAM	16	33	49	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	16	45	61	P	3
5G564	APPLIED THERMODYNAMICS-III	17	48	65	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	16	43	59	P	3
5G566	INDUSTRIAL MANAGEMENT	15	51	66	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	55	82	P	2
5G568	MACHINE DYNAMICS LAB	27	60	87	P	2
5G569	SEMINAR-II	82	-	82	P	2
				624	6.7	24

15701A0349 P NAVEEN

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	24	46	70	P	3
5G562	CAD/CAM	20	59	79	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	20	42	62	P	3
5G564	APPLIED THERMODYNAMICS-III	16	38	54	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	21	56	77	P	3
5G566	INDUSTRIAL MANAGEMENT	19	49	68	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	70	97	P	2
5G568	MACHINE DYNAMICS LAB	27	58	85	P	2
5G569	SEMINAR-II	82	-	82	P	2
				674	7.3	24

15701A0350 GANGIREDDY NAVEENKUMARREDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	27	56	83	P	3
5G562	CAD/CAM	24	59	83	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	28	55	83	P	3
5G564	APPLIED THERMODYNAMICS-III	27	39	66	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	21	54	75	P	3
5G566	INDUSTRIAL MANAGEMENT	24	54	78	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	60	87	P	2
5G568	MACHINE DYNAMICS LAB	28	63	91	P	2
5G569	SEMINAR-II	88	-	88	P	2
				734	8.0	24

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15701A0351 SHAIK NOORULLA

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	63	91	P	3
5G562	CAD/CAM	29	55	84	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	27	61	88	P	3
5G564	APPLIED THERMODYNAMICS-III	22	48	70	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	25	61	86	P	3
5G566	INDUSTRIAL MANAGEMENT	28	67	95	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	70	99	P	2
5G568	MACHINE DYNAMICS LAB	28	65	93	P	2
5G569	SEMINAR-II	87	-	87	P	2
				793	8.7	24

15701A0352 YERRAMREDDY PARAMESHWARA REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	27	52	79	P	3
5G562	CAD/CAM	26	59	85	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	28	54	82	P	3
5G564	APPLIED THERMODYNAMICS-III	24	53	77	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	28	39	67	P	3
5G566	INDUSTRIAL MANAGEMENT	26	62	88	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	57	85	P	2
5G568	MACHINE DYNAMICS LAB	26	62	88	P	2
5G569	SEMINAR-II	83	-	83	P	2
				734	8.1	24

15701A0354 GUJJULA PAVAN KUMAR

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	20	46	66	P	3
5G562	CAD/CAM	18	41	59	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	23	33	56	P	3
5G564	APPLIED THERMODYNAMICS-III	20	46	66	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	22	46	68	P	3
5G566	INDUSTRIAL MANAGEMENT	21	28	49	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	56	84	P	2
5G568	MACHINE DYNAMICS LAB	25	54	79	P	2
5G569	SEMINAR-II	79	-	79	P	2
				606	6.5	24

15701A0355 PEDDAREDDY GARI PHANIKUMAR

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	56	84	P	3
5G562	CAD/CAM	25	62	87	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	24	48	72	P	3
5G564	APPLIED THERMODYNAMICS-III	24	49	73	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	28	55	83	P	3
5G566	INDUSTRIAL MANAGEMENT	24	55	79	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	66	95	P	2
5G568	MACHINE DYNAMICS LAB	26	64	90	P	2
5G569	SEMINAR-II	91	-	91	P	2
				754	8.2	24

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15701A0357 BASIREDDY CHANDRASEKARREDDY PRASHANTHREDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	64	92	P	3
5G562	CAD/CAM	27	66	93	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	28	64	92	P	3
5G564	APPLIED THERMODYNAMICS-III	28	65	93	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	30	70	100	P	3
5G566	INDUSTRIAL MANAGEMENT	29	66	95	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	65	94	P	2
5G568	MACHINE DYNAMICS LAB	28	67	95	P	2
5G569	SEMINAR-II	98	-	98	P	2
				852	9.4	24

15701A0358 KAKUMANI PRATHYUSHA

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	27	60	87	P	3
5G562	CAD/CAM	22	49	71	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	16	43	59	P	3
5G564	APPLIED THERMODYNAMICS-III	24	54	78	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	29	51	80	P	3
5G566	INDUSTRIAL MANAGEMENT	17	54	71	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	26	64	90	P	2
5G568	MACHINE DYNAMICS LAB	29	45	74	P	2
5G569	SEMINAR-II	90	-	90	P	2
				700	7.6	24

15701A0359 MUMMADI PRATHYUSHA

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	26	45	71	P	3
5G562	CAD/CAM	24	55	79	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	21	33	54	P	3
5G564	APPLIED THERMODYNAMICS-III	21	45	66	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	26	28	54	P	3
5G566	INDUSTRIAL MANAGEMENT	23	51	74	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	26	61	87	P	2
5G568	MACHINE DYNAMICS LAB	25	49	74	P	2
5G569	SEMINAR-II	82	-	82	P	2
				641	7.0	24

15701A0360 KASULANATI PRAVEEN KUMAR

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	27	51	78	P	3
5G562	CAD/CAM	28	60	88	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	27	56	83	P	3
5G564	APPLIED THERMODYNAMICS-III	23	57	80	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	26	56	82	P	3
5G566	INDUSTRIAL MANAGEMENT	24	53	77	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	26	55	81	P	2
5G568	MACHINE DYNAMICS LAB	23	59	82	P	2
5G569	SEMINAR-II	90	-	90	P	2
				741	8.2	24

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15701A0361 VANKU PRAVEEN KUMAR

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	22	60	82	P	3
5G562	CAD/CAM	25	52	77	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	24	42	66	P	3
5G564	APPLIED THERMODYNAMICS-III	21	47	68	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	25	37	62	P	3
5G566	INDUSTRIAL MANAGEMENT	20	47	67	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	26	50	76	P	2
5G568	MACHINE DYNAMICS LAB	23	55	78	P	2
5G569	SEMINAR-II	81	-	81	P	2
				657	7.2	24

15701A0362 K PURUSHOTHAM

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	52	80	P	3
5G562	CAD/CAM	24	37	61	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	30	53	83	P	3
5G564	APPLIED THERMODYNAMICS-III	24	52	76	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	25	51	76	P	3
5G566	INDUSTRIAL MANAGEMENT	24	50	74	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	65	94	P	2
5G568	MACHINE DYNAMICS LAB	24	59	83	P	2
5G569	SEMINAR-II	82	-	82	P	2
				709	7.7	24

15701A0363 NARAYANA RAGHA VA SANDEEP

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	62	90	P	3
5G562	CAD/CAM	26	59	85	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	29	54	83	P	3
5G564	APPLIED THERMODYNAMICS-III	26	60	86	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	30	68	98	P	3
5G566	INDUSTRIAL MANAGEMENT	28	63	91	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	70	99	P	2
5G568	MACHINE DYNAMICS LAB	26	60	86	P	2
5G569	SEMINAR-II	91	-	91	P	2
				809	8.9	24

15701A0364 BATTALA RAGHUNATHA REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	26	58	84	P	3
5G562	CAD/CAM	25	46	71	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	29	56	85	P	3
5G564	APPLIED THERMODYNAMICS-III	27	55	82	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	29	52	81	P	3
5G566	INDUSTRIAL MANAGEMENT	29	56	85	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	67	96	P	2
5G568	MACHINE DYNAMICS LAB	27	58	85	P	2
5G569	SEMINAR-II	87	-	87	P	2
				756	8.3	24

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15701A0365 DUDEKULA RAJA KULLAYAPPA

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	18	50	68	P	3
5G562	CAD/CAM	18	46	64	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	10	41	51	P	3
5G564	APPLIED THERMODYNAMICS-III	9	38	47	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	20	48	68	P	3
5G566	INDUSTRIAL MANAGEMENT	17	40	57	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	11	65	76	P	2
5G568	MACHINE DYNAMICS LAB	22	63	85	P	2
5G569	SEMINAR-II	73	-	73	P	2
				589	6.3	24

15701A0366 AKKIM RAJASEKAR REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	21	52	73	P	3
5G562	CAD/CAM	24	43	67	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	26	46	72	P	3
5G564	APPLIED THERMODYNAMICS-III	17	48	65	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	23	45	68	P	3
5G566	INDUSTRIAL MANAGEMENT	19	44	63	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	21	41	62	P	2
5G568	MACHINE DYNAMICS LAB	19	49	68	P	2
5G569	SEMINAR-II	62	-	62	P	2
				600	6.7	24

15701A0367 ONTEDDU RAM SAI REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	27	55	82	P	3
5G562	CAD/CAM	25	45	70	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	26	52	78	P	3
5G564	APPLIED THERMODYNAMICS-III	25	57	82	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	29	54	83	P	3
5G566	INDUSTRIAL MANAGEMENT	26	47	73	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	63	90	P	2
5G568	MACHINE DYNAMICS LAB	27	64	91	P	2
5G569	SEMINAR-II	94	-	94	P	2
				743	8.1	24

15701A0368 CHAMUDURU RESHWANTH BABU

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	29	55	84	P	3
5G562	CAD/CAM	26	51	77	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	29	54	83	P	3
5G564	APPLIED THERMODYNAMICS-III	25	63	88	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	29	55	84	P	3
5G566	INDUSTRIAL MANAGEMENT	25	69	94	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	70	99	P	2
5G568	MACHINE DYNAMICS LAB	28	67	95	P	2
5G569	SEMINAR-II	87	-	87	P	2
				791	8.7	24

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15701A0369 SANDRAPALLI SAI PRATHAP

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	16	38	54	P	3
5G562	CAD/CAM	18	28	46	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	18	28	46	P	3
5G564	APPLIED THERMODYNAMICS-III	9	4	13	F	0
5G565	DESIGN OF MACHINE ELEMENTS-II	16	5	21	F	0
5G566	INDUSTRIAL MANAGEMENT	6	34	40	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	11	60	71	P	2
5G568	MACHINE DYNAMICS LAB	14	55	69	P	2
5G569	SEMINAR-II	58	-	58	P	2
				418	3.9	18

15701A0371 KALINGIRI SANJEEVA

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	23	60	83	P	3
5G562	CAD/CAM	25	44	69	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	24	50	74	P	3
5G564	APPLIED THERMODYNAMICS-III	22	50	72	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	25	53	78	P	3
5G566	INDUSTRIAL MANAGEMENT	21	57	78	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	26	50	76	P	2
5G568	MACHINE DYNAMICS LAB	27	56	83	P	2
5G569	SEMINAR-II	79	-	79	P	2
				692	7.6	24

15701A0373 GAMPA SASIDHAR

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	25	56	81	P	3
5G562	CAD/CAM	25	28	53	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	25	52	77	P	3
5G564	APPLIED THERMODYNAMICS-III	21	43	64	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	23	50	73	P	3
5G566	INDUSTRIAL MANAGEMENT	16	36	52	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	66	95	P	2
5G568	MACHINE DYNAMICS LAB	27	58	85	P	2
5G569	SEMINAR-II	83	-	83	P	2
				663	7.1	24

15701A0374 BALAPANURU SATEESH

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	17	38	55	P	3
5G562	CAD/CAM	20	34	54	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	18	41	59	P	3
5G564	APPLIED THERMODYNAMICS-III	10	30	40	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	18	41	59	P	3
5G566	INDUSTRIAL MANAGEMENT	15	39	54	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	23	44	67	P	2
5G568	MACHINE DYNAMICS LAB	20	58	78	P	2
5G569	SEMINAR-II	61	-	61	P	2
				527	5.7	24

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15701A0375 NUKA PAPU GARI SATHISH KUMAR REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	22	52	74	P	3
5G562	CAD/CAM	23	46	69	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	22	45	67	P	3
5G564	APPLIED THERMODYNAMICS-III	21	25	46	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	24	45	69	P	3
5G566	INDUSTRIAL MANAGEMENT	16	37	53	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	61	89	P	2
5G568	MACHINE DYNAMICS LAB	26	60	86	P	2
5G569	SEMINAR-II	84	-	84	P	2
				637	6.8	24

15701A0376 UPPUTURU SATISH KUMAR

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	23	36	59	P	3
5G562	CAD/CAM	21	35	56	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	25	34	59	P	3
5G564	APPLIED THERMODYNAMICS-III	22	25	47	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	22	40	62	P	3
5G566	INDUSTRIAL MANAGEMENT	21	28	49	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	66	95	P	2
5G568	MACHINE DYNAMICS LAB	25	67	92	P	2
5G569	SEMINAR-II	82	-	82	P	2
				601	6.3	24

15701A0377 PALEM SHIVA NARAYANA

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	27	57	84	P	3
5G562	CAD/CAM	23	54	77	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	26	53	79	P	3
5G564	APPLIED THERMODYNAMICS-III	22	58	80	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	26	44	70	P	3
5G566	INDUSTRIAL MANAGEMENT	25	53	78	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	63	91	P	2
5G568	MACHINE DYNAMICS LAB	27	61	88	P	2
5G569	SEMINAR-II	79	-	79	P	2
				726	8.0	24

15701A0378 BARATALA SIVA

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	63	91	P	3
5G562	CAD/CAM	24	42	66	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	26	52	78	P	3
5G564	APPLIED THERMODYNAMICS-III	23	64	87	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	27	51	78	P	3
5G566	INDUSTRIAL MANAGEMENT	24	62	86	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	63	92	P	2
5G568	MACHINE DYNAMICS LAB	27	61	88	P	2
5G569	SEMINAR-II	76	-	76	P	2
				742	8.2	24

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15701A0380 GAJJALA SIVA PRASANTH REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	25	54	79	P	3
5G562	CAD/CAM	26	48	74	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	29	55	84	P	3
5G564	APPLIED THERMODYNAMICS-III	19	50	69	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	27	57	84	P	3
5G566	INDUSTRIAL MANAGEMENT	25	62	87	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	64	93	P	2
5G568	MACHINE DYNAMICS LAB	27	64	91	P	2
5G569	SEMINAR-II	84	-	84	P	2
				745	8.1	24

15701A0381 MIRIYALA SIVA SANKAR

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	18	35	53	P	3
5G562	CAD/CAM	19	33	52	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	23	42	65	P	3
5G564	APPLIED THERMODYNAMICS-III	18	25	43	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	19	31	50	P	3
5G566	INDUSTRIAL MANAGEMENT	17	35	52	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	41	69	P	2
5G568	MACHINE DYNAMICS LAB	25	67	92	P	2
5G569	SEMINAR-II	78	-	78	P	2
				554	5.9	24

15701A0382 MUMMADI SIVAKRISHNA

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	25	49	74	P	3
5G562	CAD/CAM	16	46	62	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	25	56	81	P	3
5G564	APPLIED THERMODYNAMICS-III	23	49	72	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	16	44	60	P	3
5G566	INDUSTRIAL MANAGEMENT	23	56	79	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	65	94	P	2
5G568	MACHINE DYNAMICS LAB	28	63	91	P	2
5G569	SEMINAR-II	78	-	78	P	2
				691	7.5	24

15701A0383 BHUMIREDDY SREEDHAR REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	25	39	64	P	3
5G562	CAD/CAM	21	50	71	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	26	36	62	P	3
5G564	APPLIED THERMODYNAMICS-III	18	40	58	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	20	50	70	P	3
5G566	INDUSTRIAL MANAGEMENT	24	35	59	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	62	91	P	2
5G568	MACHINE DYNAMICS LAB	27	58	85	P	2
5G569	SEMINAR-II	73	-	73	P	2
				633	6.8	24

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15701A0384 KUNCHAM SUBBA REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	24	54	78	P	3
5G562	CAD/CAM	18	49	67	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	23	43	66	P	3
5G564	APPLIED THERMODYNAMICS-III	24	51	75	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	24	58	82	P	3
5G566	INDUSTRIAL MANAGEMENT	27	44	71	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	59	86	P	2
5G568	MACHINE DYNAMICS LAB	27	64	91	P	2
5G569	SEMINAR-II	90	-	90	P	2
				706	7.7	24

15701A0385 VELPULA SUBHASH

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	27	53	80	P	3
5G562	CAD/CAM	20	42	62	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	27	45	72	P	3
5G564	APPLIED THERMODYNAMICS-III	19	41	60	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	24	37	61	P	3
5G566	INDUSTRIAL MANAGEMENT	16	53	69	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	54	82	P	2
5G568	MACHINE DYNAMICS LAB	26	60	86	P	2
5G569	SEMINAR-II	71	-	71	P	2
				643	7.0	24

15701A0387 T SUBRAMANYAM

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	41	69	P	3
5G562	CAD/CAM	25	64	89	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	27	55	82	P	3
5G564	APPLIED THERMODYNAMICS-III	21	56	77	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	26	50	76	P	3
5G566	INDUSTRIAL MANAGEMENT	16	45	61	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	56	83	P	2
5G568	MACHINE DYNAMICS LAB	25	56	81	P	2
5G569	SEMINAR-II	86	-	86	P	2
				704	7.7	24

15701A0388 TALARI SUDARSHAN

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	19	51	70	P	3
5G562	CAD/CAM	20	54	74	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	24	52	76	P	3
5G564	APPLIED THERMODYNAMICS-III	10	40	50	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	19	62	81	P	3
5G566	INDUSTRIAL MANAGEMENT	17	57	74	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	57	84	P	2
5G568	MACHINE DYNAMICS LAB	19	63	82	P	2
5G569	SEMINAR-II	62	-	62	P	2
				653	7.2	24

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15701A0389 NARAYANA SUDHEER

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	26	48	74	P	3
5G562	CAD/CAM	20	57	77	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	27	34	61	P	3
5G564	APPLIED THERMODYNAMICS-III	22	54	76	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	25	47	72	P	3
5G566	INDUSTRIAL MANAGEMENT	23	46	69	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	51	78	P	2
5G568	MACHINE DYNAMICS LAB	28	69	97	P	2
5G569	SEMINAR-II	82	-	82	P	2
				686	7.5	24

15701A0390 POLI SUKUMAR

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	23	54	77	P	3
5G562	CAD/CAM	23	29	52	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	20	33	53	P	3
5G564	APPLIED THERMODYNAMICS-III	20	45	65	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	23	36	59	P	3
5G566	INDUSTRIAL MANAGEMENT	15	39	54	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	51	78	P	2
5G568	MACHINE DYNAMICS LAB	27	59	86	P	2
5G569	SEMINAR-II	78	-	78	P	2
				602	6.5	24

15701A0391 KAKARLA SUNIL

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	25	60	85	P	3
5G562	CAD/CAM	23	54	77	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	26	57	83	P	3
5G564	APPLIED THERMODYNAMICS-III	22	52	74	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	22	52	74	P	3
5G566	INDUSTRIAL MANAGEMENT	21	51	72	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	52	81	P	2
5G568	MACHINE DYNAMICS LAB	27	62	89	P	2
5G569	SEMINAR-II	93	-	93	P	2
				728	8.0	24

15701A0392 DEVARA SUNIL KUMAR

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	25	50	75	P	3
5G562	CAD/CAM	22	40	62	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	24	56	80	P	3
5G564	APPLIED THERMODYNAMICS-III	20	38	58	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	24	59	83	P	3
5G566	INDUSTRIAL MANAGEMENT	26	60	86	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	67	94	P	2
5G568	MACHINE DYNAMICS LAB	24	64	88	P	2
5G569	SEMINAR-II	82	-	82	P	2
				708	7.7	24

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15701A0394 CHOUDARAPU SURENDRA BABU

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	19	37	56	P	3
5G562	CAD/CAM	22	34	56	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	21	31	52	P	3
5G564	APPLIED THERMODYNAMICS-III	15	33	48	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	20	27	47	P	3
5G566	INDUSTRIAL MANAGEMENT	13	30	43	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	60	87	P	2
5G568	MACHINE DYNAMICS LAB	25	59	84	P	2
5G569	SEMINAR-II	79	-	79	P	2
				552	5.8	24

15701A0395 BOMMIREDDY SURENDRANATHA REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	16	25	41	P	3
5G562	CAD/CAM	18	35	53	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	19	32	51	P	3
5G564	APPLIED THERMODYNAMICS-III	9	31	40	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	18	49	67	P	3
5G566	INDUSTRIAL MANAGEMENT	17	39	56	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	26	52	78	P	2
5G568	MACHINE DYNAMICS LAB	25	62	87	P	2
5G569	SEMINAR-II	61	-	61	P	2
				534	5.7	24

15701A0398 PANDITI THARUN

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	26	49	75	P	3
5G562	CAD/CAM	21	59	80	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	19	43	62	P	3
5G564	APPLIED THERMODYNAMICS-III	19	45	64	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	24	45	69	P	3
5G566	INDUSTRIAL MANAGEMENT	24	50	74	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	26	68	94	P	2
5G568	MACHINE DYNAMICS LAB	27	63	90	P	2
5G569	SEMINAR-II	69	-	69	P	2
				677	7.4	24

15701A0399 MIDDIPOGULA THIRUPAL

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	60	88	P	3
5G562	CAD/CAM	25	49	74	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	30	52	82	P	3
5G564	APPLIED THERMODYNAMICS-III	25	58	83	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	29	53	82	P	3
5G566	INDUSTRIAL MANAGEMENT	26	49	75	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	66	95	P	2
5G568	MACHINE DYNAMICS LAB	25	64	89	P	2
5G569	SEMINAR-II	81	-	81	P	2
				749	8.2	24

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15701A03A0 BHEEMISSETTY THULASI KUMAR

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	27	56	83	P	3
5G562	CAD/CAM	25	46	71	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	29	46	75	P	3
5G564	APPLIED THERMODYNAMICS-III	23	56	79	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	29	42	71	P	3
5G566	INDUSTRIAL MANAGEMENT	20	50	70	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	66	93	P	2
5G568	MACHINE DYNAMICS LAB	28	63	91	P	2
5G569	SEMINAR-II	80	-	80	P	2
				713	7.8	24

15701A03A1 POLI THULASI KUMAR REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	19	36	55	P	3
5G562	CAD/CAM	24	42	66	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	24	28	52	P	3
5G564	APPLIED THERMODYNAMICS-III	17	50	67	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	21	49	70	P	3
5G566	INDUSTRIAL MANAGEMENT	17	42	59	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	58	86	P	2
5G568	MACHINE DYNAMICS LAB	26	55	81	P	2
5G569	SEMINAR-II	73	-	73	P	2
				609	6.6	24

15701A03A2 VANARASA VARSHITH

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	15	19	34	F	0
5G562	CAD/CAM	16	29	45	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	13	34	47	P	3
5G564	APPLIED THERMODYNAMICS-III	14	16	30	F	0
5G565	DESIGN OF MACHINE ELEMENTS-II	16	9	25	F	0
5G566	INDUSTRIAL MANAGEMENT	5	18	23	F	0
5G567	METROLOGY AND MACHINE TOOLS LAB	15	41	56	P	2
5G568	MACHINE DYNAMICS LAB	25	52	77	P	2
5G569	SEMINAR-II	62	-	62	P	2
				399	2.7	12

15701A03A3 CHITVELI VASUDEVA

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	19	53	72	P	3
5G562	CAD/CAM	21	33	54	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	22	43	65	P	3
5G564	APPLIED THERMODYNAMICS-III	15	46	61	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	16	25	41	P	3
5G566	INDUSTRIAL MANAGEMENT	15	27	42	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	56	83	P	2
5G568	MACHINE DYNAMICS LAB	25	55	80	P	2
5G569	SEMINAR-II	80	-	80	P	2
				578	6.2	24

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15701A03A4 MEDA VEERAMANIKANTA

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	27	60	87	P	3
5G562	CAD/CAM	25	39	64	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	26	53	79	P	3
5G564	APPLIED THERMODYNAMICS-III	27	64	91	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	28	50	78	P	3
5G566	INDUSTRIAL MANAGEMENT	27	48	75	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	67	95	P	2
5G568	MACHINE DYNAMICS LAB	27	65	92	P	2
5G569	SEMINAR-II	87	-	87	P	2
				748	8.2	24

15701A03A5 KONDA VEERAT REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	26	56	82	P	3
5G562	CAD/CAM	27	42	69	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	27	56	83	P	3
5G564	APPLIED THERMODYNAMICS-III	27	60	87	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	29	46	75	P	3
5G566	INDUSTRIAL MANAGEMENT	26	56	82	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	56	85	P	2
5G568	MACHINE DYNAMICS LAB	29	66	95	P	2
5G569	SEMINAR-II	85	-	85	P	2
				743	8.1	24

15701A03A6 CHALLA VENKATA BALA TEJA

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	64	92	P	3
5G562	CAD/CAM	27	39	66	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	26	50	76	P	3
5G564	APPLIED THERMODYNAMICS-III	25	62	87	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	29	57	86	P	3
5G566	INDUSTRIAL MANAGEMENT	20	45	65	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	65	94	P	2
5G568	MACHINE DYNAMICS LAB	28	65	93	P	2
5G569	SEMINAR-II	80	-	80	P	2
				739	8.1	24

15701A03A8 RASIBOYINA VENKATA RAVI KUMAR

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	24	50	74	P	3
5G562	CAD/CAM	24	38	62	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	19	47	66	P	3
5G564	APPLIED THERMODYNAMICS-III	20	39	59	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	24	52	76	P	3
5G566	INDUSTRIAL MANAGEMENT	20	18	38	F	0
5G567	METROLOGY AND MACHINE TOOLS LAB	27	61	88	P	2
5G568	MACHINE DYNAMICS LAB	27	61	88	P	2
5G569	SEMINAR-II	65	-	65	P	2
				616	6.2	21

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15701A03B0 VELAKACHERLA VENKATA SURESH BABU

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	21	16	37	F	0
5G562	CAD/CAM	18	34	52	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	17	29	46	P	3
5G564	APPLIED THERMODYNAMICS-III	16	1	17	F	0
5G565	DESIGN OF MACHINE ELEMENTS-II	12	37	49	P	3
5G566	INDUSTRIAL MANAGEMENT	13	17	30	F	0
5G567	METROLOGY AND MACHINE TOOLS LAB	28	60	88	P	2
5G568	MACHINE DYNAMICS LAB	28	57	85	P	2
5G569	SEMINAR-II	65	-	65	P	2
				469	3.8	15

15701A03B1 BATTALA VENKATA SURESH

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	26	54	80	P	3
5G562	CAD/CAM	23	44	67	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	24	48	72	P	3
5G564	APPLIED THERMODYNAMICS-III	28	54	82	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	28	53	81	P	3
5G566	INDUSTRIAL MANAGEMENT	28	47	75	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	63	91	P	2
5G568	MACHINE DYNAMICS LAB	28	61	89	P	2
5G569	SEMINAR-II	77	-	77	P	2
				714	7.8	24

15701A03B2 BOMMA VENKATASAI GURU PRASAD

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	23	57	80	P	3
5G562	CAD/CAM	20	43	63	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	21	36	57	P	3
5G564	APPLIED THERMODYNAMICS-III	18	16	34	F	0
5G565	DESIGN OF MACHINE ELEMENTS-II	22	44	66	P	3
5G566	INDUSTRIAL MANAGEMENT	19	44	63	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	51	80	P	2
5G568	MACHINE DYNAMICS LAB	27	59	86	P	2
5G569	SEMINAR-II	85	-	85	P	2
				614	6.2	21

15701A03B3 BOMMANA VENKATESH

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	25	56	81	P	3
5G562	CAD/CAM	22	50	72	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	20	41	61	P	3
5G564	APPLIED THERMODYNAMICS-III	23	59	82	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	24	45	69	P	3
5G566	INDUSTRIAL MANAGEMENT	23	41	64	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	65	93	P	2
5G568	MACHINE DYNAMICS LAB	27	62	89	P	2
5G569	SEMINAR-II	81	-	81	P	2
				692	7.5	24

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15701A03B4 BOYA VENKATESHWARLU

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	27	48	75	P	3
5G562	CAD/CAM	25	30	55	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	24	49	73	P	3
5G564	APPLIED THERMODYNAMICS-III	24	57	81	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	29	42	71	P	3
5G566	INDUSTRIAL MANAGEMENT	24	46	70	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	61	89	P	2
5G568	MACHINE DYNAMICS LAB	27	65	92	P	2
5G569	SEMINAR-II	82	-	82	P	2
				688	7.5	24

15701A03B6 POTHANABOINA VENKATESWARLU

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	27	65	92	P	3
5G562	CAD/CAM	26	41	67	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	24	48	72	P	3
5G564	APPLIED THERMODYNAMICS-III	24	56	80	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	26	47	73	P	3
5G566	INDUSTRIAL MANAGEMENT	22	55	77	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	65	92	P	2
5G568	MACHINE DYNAMICS LAB	28	62	90	P	2
5G569	SEMINAR-II	80	-	80	P	2
				723	7.9	24

15701A03B7 CHINTHAKUNTA VENUGOPAL REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	24	40	64	P	3
5G562	CAD/CAM	21	36	57	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	20	38	58	P	3
5G564	APPLIED THERMODYNAMICS-III	19	18	37	F	0
5G565	DESIGN OF MACHINE ELEMENTS-II	20	39	59	P	3
5G566	INDUSTRIAL MANAGEMENT	20	32	52	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	65	92	P	2
5G568	MACHINE DYNAMICS LAB	28	52	80	P	2
5G569	SEMINAR-II	72	-	72	P	2
				571	5.6	21

15701A03B8 INDLA VINOD KUMAR

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	26	55	81	P	3
5G562	CAD/CAM	23	59	82	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	24	52	76	P	3
5G564	APPLIED THERMODYNAMICS-III	26	57	83	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	29	68	97	P	3
5G566	INDUSTRIAL MANAGEMENT	26	58	84	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	64	91	P	2
5G568	MACHINE DYNAMICS LAB	28	60	88	P	2
5G569	SEMINAR-II	79	-	79	P	2
				761	8.4	24

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15701A03C0 KARNATI VISWANATH REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	21	53	74	P	3
5G562	CAD/CAM	22	33	55	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	21	42	63	P	3
5G564	APPLIED THERMODYNAMICS-III	25	58	83	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	25	31	56	P	3
5G566	INDUSTRIAL MANAGEMENT	22	29	51	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	70	98	P	2
5G568	MACHINE DYNAMICS LAB	29	69	98	P	2
5G569	SEMINAR-II	93	-	93	P	2
				671	7.1	24

15701A03C1 N WASIM AHMED

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	23	51	74	P	3
5G562	CAD/CAM	23	34	57	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	23	48	71	P	3
5G564	APPLIED THERMODYNAMICS-III	18	44	62	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	24	36	60	P	3
5G566	INDUSTRIAL MANAGEMENT	24	53	77	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	22	57	79	P	2
5G568	MACHINE DYNAMICS LAB	28	60	88	P	2
5G569	SEMINAR-II	84	-	84	P	2
				652	7.1	24

15701A03C2 BOJJIREDDYCHINTHALAGARI YASWANTH REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	26	48	74	P	3
5G562	CAD/CAM	23	46	69	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	23	39	62	P	3
5G564	APPLIED THERMODYNAMICS-III	18	25	43	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	27	44	71	P	3
5G566	INDUSTRIAL MANAGEMENT	21	52	73	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	62	89	P	2
5G568	MACHINE DYNAMICS LAB	27	60	87	P	2
5G569	SEMINAR-II	74	-	74	P	2
				642	6.9	24

15701A03C3 NAGURU ZAHEER AHMED

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	26	46	72	P	3
5G562	CAD/CAM	25	49	74	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	24	39	63	P	3
5G564	APPLIED THERMODYNAMICS-III	21	39	60	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	27	41	68	P	3
5G566	INDUSTRIAL MANAGEMENT	21	43	64	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	65	93	P	2
5G568	MACHINE DYNAMICS LAB	27	62	89	P	2
5G569	SEMINAR-II	84	-	84	P	2
				667	7.2	24

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15709A0301 TALARI ASHOK KUMAR

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	27	48	75	P	3
5G562	CAD/CAM	23	38	61	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	21	41	62	P	3
5G564	APPLIED THERMODYNAMICS-III	23	47	70	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	22	32	54	P	3
5G566	INDUSTRIAL MANAGEMENT	21	44	65	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	58	85	P	2
5G568	MACHINE DYNAMICS LAB	28	64	92	P	2
5G569	SEMINAR-II	72	-	72	P	2
				636	6.9	24

15709A0302 SYED BASHEER

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	23	35	58	P	3
5G562	CAD/CAM	20	28	48	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	22	41	63	P	3
5G564	APPLIED THERMODYNAMICS-III	21	41	62	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	24	46	70	P	3
5G566	INDUSTRIAL MANAGEMENT	19	36	55	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	61	90	P	2
5G568	MACHINE DYNAMICS LAB	26	60	86	P	2
5G569	SEMINAR-II	67	-	67	P	2
				599	6.4	24

15709A0303 GOWDACHERUVU BHARGAVA REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	24	56	80	P	3
5G562	CAD/CAM	23	44	67	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	28	56	84	P	3
5G564	APPLIED THERMODYNAMICS-III	22	52	74	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	29	38	67	P	3
5G566	INDUSTRIAL MANAGEMENT	22	55	77	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	54	81	P	2
5G568	MACHINE DYNAMICS LAB	28	58	86	P	2
5G569	SEMINAR-II	98	-	98	P	2
				714	7.8	24

15709A0304 DANDE DHEERAJ REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	23	39	62	P	3
5G562	CAD/CAM	22	28	50	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	22	34	56	P	3
5G564	APPLIED THERMODYNAMICS-III	16	28	44	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	17	44	61	P	3
5G566	INDUSTRIAL MANAGEMENT	9	22	31	F	0
5G567	METROLOGY AND MACHINE TOOLS LAB	27	54	81	P	2
5G568	MACHINE DYNAMICS LAB	27	60	87	P	2
5G569	SEMINAR-II	70	-	70	P	2
				542	5.3	21

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15709A0305 ARE GANESH

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	26	46	72	P	3
5G562	CAD/CAM	23	38	61	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	25	41	66	P	3
5G564	APPLIED THERMODYNAMICS-III	20	46	66	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	27	32	59	P	3
5G566	INDUSTRIAL MANAGEMENT	22	44	66	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	61	88	P	2
5G568	MACHINE DYNAMICS LAB	29	60	89	P	2
5G569	SEMINAR-II	92	-	92	P	2
				659	7.1	24

15709A0306 GADDAM HARI KRISHNA

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	27	43	70	P	3
5G562	CAD/CAM	24	38	62	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	23	41	64	P	3
5G564	APPLIED THERMODYNAMICS-III	23	27	50	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	26	41	67	P	3
5G566	INDUSTRIAL MANAGEMENT	24	45	69	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	60	88	P	2
5G568	MACHINE DYNAMICS LAB	27	60	87	P	2
5G569	SEMINAR-II	81	-	81	P	2
				638	6.9	24

15709A0307 SHAIK IMRAN

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	27	47	74	P	3
5G562	CAD/CAM	23	49	72	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	27	46	73	P	3
5G564	APPLIED THERMODYNAMICS-III	25	57	82	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	25	56	81	P	3
5G566	INDUSTRIAL MANAGEMENT	23	59	82	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	63	91	P	2
5G568	MACHINE DYNAMICS LAB	29	61	90	P	2
5G569	SEMINAR-II	85	-	85	P	2
				730	8.0	24

15709A0308 YATTAPU JATHIN KUMAR REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	26	45	71	P	3
5G562	CAD/CAM	25	36	61	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	25	55	80	P	3
5G564	APPLIED THERMODYNAMICS-III	23	54	77	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	26	30	56	P	3
5G566	INDUSTRIAL MANAGEMENT	23	40	63	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	64	92	P	2
5G568	MACHINE DYNAMICS LAB	28	65	93	P	2
5G569	SEMINAR-II	93	-	93	P	2
				686	7.4	24

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Y. Jayaram
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15709A0309 GAJULA KARTHIK

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	25	59	84	P	3
5G562	CAD/CAM	27	49	76	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	26	54	80	P	3
5G564	APPLIED THERMODYNAMICS-III	26	60	86	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	28	47	75	P	3
5G566	INDUSTRIAL MANAGEMENT	24	57	81	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	69	98	P	2
5G568	MACHINE DYNAMICS LAB	29	66	95	P	2
5G569	SEMINAR-II	86	-	86	P	2
				761	8.3	24

15709A0310 THALAPANENI KRISHNAMA NAIDU

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	21	37	58	P	3
5G562	CAD/CAM	25	34	59	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	24	36	60	P	3
5G564	APPLIED THERMODYNAMICS-III	23	32	55	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	23	34	57	P	3
5G566	INDUSTRIAL MANAGEMENT	19	29	48	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	62	91	P	2
5G568	MACHINE DYNAMICS LAB	26	62	88	P	2
5G569	SEMINAR-II	88	-	88	P	2
				604	6.4	24

15709A0311 CHAMARTI MANOJ KUMAR RAJU

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	21	38	59	P	3
5G562	CAD/CAM	19	49	68	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	19	34	53	P	3
5G564	APPLIED THERMODYNAMICS-III	15	36	51	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	22	40	62	P	3
5G566	INDUSTRIAL MANAGEMENT	16	28	44	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	63	91	P	2
5G568	MACHINE DYNAMICS LAB	26	60	86	P	2
5G569	SEMINAR-II	68	-	68	P	2
				582	6.2	24

15709A0313 VARIKOOTI NARAHARI

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	26	44	70	P	3
5G562	CAD/CAM	26	48	74	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	24	48	72	P	3
5G564	APPLIED THERMODYNAMICS-III	27	56	83	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	29	59	88	P	3
5G566	INDUSTRIAL MANAGEMENT	28	63	91	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	61	90	P	2
5G568	MACHINE DYNAMICS LAB	28	64	92	P	2
5G569	SEMINAR-II	78	-	78	P	2
				738	8.1	24

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15709A0314 KARNATI NAVAKANTH REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	27	53	80	P	3
5G562	CAD/CAM	23	28	51	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	23	41	64	P	3
5G564	APPLIED THERMODYNAMICS-III	26	46	72	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	28	50	78	P	3
5G566	INDUSTRIAL MANAGEMENT	21	41	62	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	58	87	P	2
5G568	MACHINE DYNAMICS LAB	27	64	91	P	2
5G569	SEMINAR-II	98	-	98	P	2
				683	7.3	24

15709A0315 BUSIREDDI NITYAPUJA REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	64	92	P	3
5G562	CAD/CAM	27	55	82	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	27	58	85	P	3
5G564	APPLIED THERMODYNAMICS-III	29	52	81	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	29	65	94	P	3
5G566	INDUSTRIAL MANAGEMENT	28	63	91	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	70	99	P	2
5G568	MACHINE DYNAMICS LAB	28	68	96	P	2
5G569	SEMINAR-II	90	-	90	P	2
				810	8.9	24

15709A0316 SAMINENI OMKAR VAMSI KRISHNA

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	11	60	71	P	3
5G562	CAD/CAM	23	57	80	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	24	34	58	P	3
5G564	APPLIED THERMODYNAMICS-III	26	36	62	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	27	50	77	P	3
5G566	INDUSTRIAL MANAGEMENT	14	40	54	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	60	88	P	2
5G568	MACHINE DYNAMICS LAB	27	61	88	P	2
5G569	SEMINAR-II	77	-	77	P	2
				655	7.1	24

15709A0317 SANAYAGARI PAVAN KALYAN REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	26	62	88	P	3
5G562	CAD/CAM	24	48	72	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	27	58	85	P	3
5G564	APPLIED THERMODYNAMICS-III	25	50	75	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	30	55	85	P	3
5G566	INDUSTRIAL MANAGEMENT	22	61	83	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	68	97	P	2
5G568	MACHINE DYNAMICS LAB	28	65	93	P	2
5G569	SEMINAR-II	88	-	88	P	2
				766	8.4	24

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15709A0320 GOVINDU RAMSAI

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	17	44	61	P	3
5G562	CAD/CAM	18	54	72	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	20	33	53	P	3
5G564	APPLIED THERMODYNAMICS-III	16	34	50	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	19	40	59	P	3
5G566	INDUSTRIAL MANAGEMENT	14	36	50	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	26	59	85	P	2
5G568	MACHINE DYNAMICS LAB	26	65	91	P	2
5G569	SEMINAR-II	85	-	85	P	2
				606	6.4	24

15709A0321 INUKULA REDDI VARAPRASAD

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	25	56	81	P	3
5G562	CAD/CAM	24	50	74	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	26	40	66	P	3
5G564	APPLIED THERMODYNAMICS-III	22	56	78	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	25	36	61	P	3
5G566	INDUSTRIAL MANAGEMENT	17	38	55	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	60	87	P	2
5G568	MACHINE DYNAMICS LAB	28	65	93	P	2
5G569	SEMINAR-II	92	-	92	P	2
				687	7.4	24

15709A0322 K ROOHUL AMEEN

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	24	53	77	P	3
5G562	CAD/CAM	26	55	81	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	23	51	74	P	3
5G564	APPLIED THERMODYNAMICS-III	19	41	60	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	27	48	75	P	3
5G566	INDUSTRIAL MANAGEMENT	19	52	71	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	59	87	P	2
5G568	MACHINE DYNAMICS LAB	27	63	90	P	2
5G569	SEMINAR-II	90	-	90	P	2
				705	7.7	24

15709A0323 VEMULA SAI CHARAN

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	25	60	85	P	3
5G562	CAD/CAM	24	58	82	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	27	58	85	P	3
5G564	APPLIED THERMODYNAMICS-III	20	47	67	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	28	58	86	P	3
5G566	INDUSTRIAL MANAGEMENT	17	45	62	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	58	86	P	2
5G568	MACHINE DYNAMICS LAB	26	60	86	P	2
5G569	SEMINAR-II	76	-	76	P	2
				715	7.9	24

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15709A0325 MASULA SAI SUDHA

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	25	62	87	P	3
5G562	CAD/CAM	23	44	67	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	27	35	62	P	3
5G564	APPLIED THERMODYNAMICS-III	22	49	71	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	25	55	80	P	3
5G566	INDUSTRIAL MANAGEMENT	25	47	72	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	26	60	86	P	2
5G568	MACHINE DYNAMICS LAB	28	64	92	P	2
5G569	SEMINAR-II	93	-	93	P	2
				710	7.7	24

15709A0326 SANA SIVANANDA REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	19	50	69	P	3
5G562	CAD/CAM	20	38	58	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	19	34	53	P	3
5G564	APPLIED THERMODYNAMICS-III	17	36	53	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	15	28	43	P	3
5G566	INDUSTRIAL MANAGEMENT	22	28	50	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	58	85	P	2
5G568	MACHINE DYNAMICS LAB	25	58	83	P	2
5G569	SEMINAR-II	78	-	78	P	2
				572	6.1	24

15709A0328 NUKANABOINA SREENIVASULU

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	22	45	67	P	3
5G562	CAD/CAM	20	38	58	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	21	38	59	P	3
5G564	APPLIED THERMODYNAMICS-III	19	36	55	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	20	37	57	P	3
5G566	INDUSTRIAL MANAGEMENT	17	33	50	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	61	88	P	2
5G568	MACHINE DYNAMICS LAB	25	60	85	P	2
5G569	SEMINAR-II	67	-	67	P	2
				586	6.3	24

15709A0329 MADA SUBBARAYUDU

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	27	62	89	P	3
5G562	CAD/CAM	30	64	94	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	29	62	91	P	3
5G564	APPLIED THERMODYNAMICS-III	30	64	94	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	30	60	90	P	3
5G566	INDUSTRIAL MANAGEMENT	29	58	87	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	61	90	P	2
5G568	MACHINE DYNAMICS LAB	29	69	98	P	2
5G569	SEMINAR-II	99	-	99	P	2
				832	9.2	24

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15709A0330 BODAMAPPU SUNIL KUMAR

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	21	48	69	P	3
5G562	CAD/CAM	23	38	61	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	22	37	59	P	3
5G564	APPLIED THERMODYNAMICS-III	19	31	50	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	24	32	56	P	3
5G566	INDUSTRIAL MANAGEMENT	18	33	51	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	60	89	P	2
5G568	MACHINE DYNAMICS LAB	28	60	88	P	2
5G569	SEMINAR-II	78	-	78	P	2
				601	6.4	24

15709A0331 SINGASANI SURYA TEJA

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	24	59	83	P	3
5G562	CAD/CAM	24	36	60	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	25	54	79	P	3
5G564	APPLIED THERMODYNAMICS-III	23	54	77	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	25	53	78	P	3
5G566	INDUSTRIAL MANAGEMENT	23	51	74	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	63	92	P	2
5G568	MACHINE DYNAMICS LAB	27	64	91	P	2
5G569	SEMINAR-II	91	-	91	P	2
				725	7.9	24

15709A0332 CHEMANTHI SURYA THEJA

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	21	32	53	P	3
5G562	CAD/CAM	18	38	56	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	21	41	62	P	3
5G564	APPLIED THERMODYNAMICS-III	17	49	66	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	23	55	78	P	3
5G566	INDUSTRIAL MANAGEMENT	15	43	58	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	61	89	P	2
5G568	MACHINE DYNAMICS LAB	27	61	88	P	2
5G569	SEMINAR-II	73	-	73	P	2
				623	6.7	24

15709A0333 AVVARU UDAY KIRAN

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	25	58	83	P	3
5G562	CAD/CAM	27	44	71	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	26	52	78	P	3
5G564	APPLIED THERMODYNAMICS-III	25	58	83	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	25	65	90	P	3
5G566	INDUSTRIAL MANAGEMENT	20	60	80	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	60	88	P	2
5G568	MACHINE DYNAMICS LAB	27	65	92	P	2
5G569	SEMINAR-II	85	-	85	P	2
				750	8.2	24

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15709A0334 DARS VENKATA UDAY KUMAR

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	18	32	50	P	3
5G562	CAD/CAM	20	29	49	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	24	38	62	P	3
5G564	APPLIED THERMODYNAMICS-III	15	30	45	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	23	25	48	P	3
5G566	INDUSTRIAL MANAGEMENT	15	41	56	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	61	89	P	2
5G568	MACHINE DYNAMICS LAB	28	57	85	P	2
5G569	SEMINAR-II	75	-	75	P	2
				559	5.9	24

15709A0335 BHOOMI REDDY VENKATA VINOD KUMAR REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	20	49	69	P	3
5G562	CAD/CAM	23	31	54	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	24	36	60	P	3
5G564	APPLIED THERMODYNAMICS-III	15	31	46	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	22	34	56	P	3
5G566	INDUSTRIAL MANAGEMENT	19	29	48	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	24	55	79	P	2
5G568	MACHINE DYNAMICS LAB	27	59	86	P	2
5G569	SEMINAR-II	80	-	80	P	2
				578	6.2	24

15709A0336 SIDDAPUREDDY VENKATESWARLU REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	20	45	65	P	3
5G562	CAD/CAM	24	39	63	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	21	31	52	P	3
5G564	APPLIED THERMODYNAMICS-III	17	28	45	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	23	25	48	P	3
5G566	INDUSTRIAL MANAGEMENT	15	28	43	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	58	86	P	2
5G568	MACHINE DYNAMICS LAB	25	60	85	P	2
5G569	SEMINAR-II	85	-	85	P	2
				572	6.0	24

15709A0337 MALLIREDDY YESWANTH KUMAR REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	10	39	49	P	3
5G562	CAD/CAM	24	35	59	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	16	31	47	P	3
5G564	APPLIED THERMODYNAMICS-III	15	14	29	F	0
5G565	DESIGN OF MACHINE ELEMENTS-II	20	25	45	P	3
5G566	INDUSTRIAL MANAGEMENT	18	28	46	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	55	82	P	2
5G568	MACHINE DYNAMICS LAB	26	59	85	P	2
5G569	SEMINAR-II	88	-	88	P	2
				530	5.2	21

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16700A0301 BASANABOYINA CHAITANYA

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	26	67	93	P	3
5G562	CAD/CAM	26	48	74	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	27	50	77	P	3
5G564	APPLIED THERMODYNAMICS-III	26	53	79	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	29	38	67	P	3
5G566	INDUSTRIAL MANAGEMENT	28	57	85	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	68	97	P	2
5G568	MACHINE DYNAMICS LAB	28	61	89	P	2
5G569	SEMINAR-II	89	-	89	P	2
				750	8.2	24

16700A0302 MOPURI JAYACHANDRA REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	25	46	71	P	3
5G562	CAD/CAM	19	25	44	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	21	39	60	P	3
5G564	APPLIED THERMODYNAMICS-III	17	40	57	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	27	48	75	P	3
5G566	INDUSTRIAL MANAGEMENT	20	44	64	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	60	87	P	2
5G568	MACHINE DYNAMICS LAB	27	61	88	P	2
5G569	SEMINAR-II	80	-	80	P	2
				626	6.7	24

16700A0303 OSURU MAHENDRA YADAV

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	22	33	55	P	3
5G562	CAD/CAM	18	43	61	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	20	33	53	P	3
5G564	APPLIED THERMODYNAMICS-III	15	9	24	F	0
5G565	DESIGN OF MACHINE ELEMENTS-II	24	36	60	P	3
5G566	INDUSTRIAL MANAGEMENT	18	28	46	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	59	86	P	2
5G568	MACHINE DYNAMICS LAB	27	61	88	P	2
5G569	SEMINAR-II	65	-	65	P	2
				538	5.4	21

16700A0304 BL VENKATANARAYANAREDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	26	45	71	P	3
5G562	CAD/CAM	23	32	55	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	26	41	67	P	3
5G564	APPLIED THERMODYNAMICS-III	22	43	65	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	25	25	50	P	3
5G566	INDUSTRIAL MANAGEMENT	19	39	58	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	61	89	P	2
5G568	MACHINE DYNAMICS LAB	27	58	85	P	2
5G569	SEMINAR-II	92	-	92	P	2
				632	6.7	24

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16705A0301 MERZA ARSHAD BAIG

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	29	58	87	P	3
5G562	CAD/CAM	27	43	70	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	25	42	67	P	3
5G564	APPLIED THERMODYNAMICS-III	25	59	84	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	26	62	88	P	3
5G566	INDUSTRIAL MANAGEMENT	26	56	82	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	62	91	P	2
5G568	MACHINE DYNAMICS LAB	28	62	90	P	2
5G569	SEMINAR-II	98	-	98	P	2
				757	8.3	24

16705A0302 KOTTE KODANDAGARI BALA KRISHNA

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	61	89	P	3
5G562	CAD/CAM	29	41	70	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	29	51	80	P	3
5G564	APPLIED THERMODYNAMICS-III	28	58	86	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	24	51	75	P	3
5G566	INDUSTRIAL MANAGEMENT	28	58	86	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	70	99	P	2
5G568	MACHINE DYNAMICS LAB	28	67	95	P	2
5G569	SEMINAR-II	96	-	96	P	2
				776	8.4	24

16705A0303 POGULA DEVIVARAPRASAD

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	29	56	85	P	3
5G562	CAD/CAM	29	51	80	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	27	42	69	P	3
5G564	APPLIED THERMODYNAMICS-III	28	47	75	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	29	53	82	P	3
5G566	INDUSTRIAL MANAGEMENT	29	56	85	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	68	97	P	2
5G568	MACHINE DYNAMICS LAB	29	69	98	P	2
5G569	SEMINAR-II	98	-	98	P	2
				769	8.3	24

16705A0304 KURUVA GADILINGAPPA

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	25	48	73	P	3
5G562	CAD/CAM	25	33	58	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	22	38	60	P	3
5G564	APPLIED THERMODYNAMICS-III	26	54	80	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	26	54	80	P	3
5G566	INDUSTRIAL MANAGEMENT	25	57	82	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	64	93	P	2
5G568	MACHINE DYNAMICS LAB	28	60	88	P	2
5G569	SEMINAR-II	94	-	94	P	2
				708	7.7	24

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16705A0305 YAMMANURU GANESHKUMAR REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	27	59	86	P	3
5G562	CAD/CAM	26	45	71	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	28	60	88	P	3
5G564	APPLIED THERMODYNAMICS-III	28	52	80	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	30	50	80	P	3
5G566	INDUSTRIAL MANAGEMENT	28	51	79	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	68	97	P	2
5G568	MACHINE DYNAMICS LAB	27	66	93	P	2
5G569	SEMINAR-II	86	-	86	P	2
				760	8.3	24

16705A0306 VALLEPU GURU NAVEEN

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	45	73	P	3
5G562	CAD/CAM	27	33	60	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	27	52	79	P	3
5G564	APPLIED THERMODYNAMICS-III	26	59	85	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	27	48	75	P	3
5G566	INDUSTRIAL MANAGEMENT	27	47	74	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	60	89	P	2
5G568	MACHINE DYNAMICS LAB	28	58	86	P	2
5G569	SEMINAR-II	80	-	80	P	2
				701	7.7	24

16705A0307 NARALA GURU RAJA REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	26	47	73	P	3
5G562	CAD/CAM	22	28	50	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	20	43	63	P	3
5G564	APPLIED THERMODYNAMICS-III	15	36	51	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	20	51	71	P	3
5G566	INDUSTRIAL MANAGEMENT	15	44	59	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	64	91	P	2
5G568	MACHINE DYNAMICS LAB	27	49	76	P	2
5G569	SEMINAR-II	81	-	81	P	2
				615	6.6	24

16705A0308 GUNDAM HAREESH

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	29	53	82	P	3
5G562	CAD/CAM	22	46	68	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	26	59	85	P	3
5G564	APPLIED THERMODYNAMICS-III	25	60	85	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	26	28	54	P	3
5G566	INDUSTRIAL MANAGEMENT	25	47	72	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	68	96	P	2
5G568	MACHINE DYNAMICS LAB	28	64	92	P	2
5G569	SEMINAR-II	80	-	80	P	2
				714	7.8	24

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16705A0309 ALISETTY HARIKRISHNA

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	26	43	69	P	3
5G562	CAD/CAM	23	37	60	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	19	33	52	P	3
5G564	APPLIED THERMODYNAMICS-III	22	38	60	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	20	35	55	P	3
5G566	INDUSTRIAL MANAGEMENT	19	34	53	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	60	89	P	2
5G568	MACHINE DYNAMICS LAB	28	59	87	P	2
5G569	SEMINAR-II	84	-	84	P	2
				609	6.5	24

16705A0310 SHAIK KHALEEL

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	27	57	84	P	3
5G562	CAD/CAM	25	55	80	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	28	57	85	P	3
5G564	APPLIED THERMODYNAMICS-III	19	36	55	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	25	62	87	P	3
5G566	INDUSTRIAL MANAGEMENT	25	56	81	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	62	89	P	2
5G568	MACHINE DYNAMICS LAB	28	61	89	P	2
5G569	SEMINAR-II	80	-	80	P	2
				730	8.0	24

16705A0311 MYLARAPU MADANAMOHAN REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	46	74	P	3
5G562	CAD/CAM	26	32	58	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	24	47	71	P	3
5G564	APPLIED THERMODYNAMICS-III	23	41	64	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	25	48	73	P	3
5G566	INDUSTRIAL MANAGEMENT	20	51	71	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	64	92	P	2
5G568	MACHINE DYNAMICS LAB	28	59	87	P	2
5G569	SEMINAR-II	83	-	83	P	2
				673	7.3	24

16705A0312 KAKARALA MADHU BABU

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	49	77	P	3
5G562	CAD/CAM	26	45	71	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	27	46	73	P	3
5G564	APPLIED THERMODYNAMICS-III	25	56	81	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	28	61	89	P	3
5G566	INDUSTRIAL MANAGEMENT	23	44	67	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	60	89	P	2
5G568	MACHINE DYNAMICS LAB	28	57	85	P	2
5G569	SEMINAR-II	85	-	85	P	2
				717	7.8	24

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16705A0313 RAMIREDDY MAHESWARA REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	29	44	73	P	3
5G562	CAD/CAM	22	50	72	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	29	61	90	P	3
5G564	APPLIED THERMODYNAMICS-III	27	51	78	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	29	60	89	P	3
5G566	INDUSTRIAL MANAGEMENT	27	49	76	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	64	92	P	2
5G568	MACHINE DYNAMICS LAB	27	55	82	P	2
5G569	SEMINAR-II	80	-	80	P	2
				732	8.0	24

16705A0314 NALASINGU MANOJKUMAR

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	26	54	80	P	3
5G562	CAD/CAM	23	42	65	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	23	48	71	P	3
5G564	APPLIED THERMODYNAMICS-III	25	59	84	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	23	44	67	P	3
5G566	INDUSTRIAL MANAGEMENT	24	47	71	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	26	60	86	P	2
5G568	MACHINE DYNAMICS LAB	27	55	82	P	2
5G569	SEMINAR-II	80	-	80	P	2
				686	7.5	24

16705A0315 THAMMINENI MARUTHI NAIDU

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	29	53	82	P	3
5G562	CAD/CAM	20	38	58	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	27	52	79	P	3
5G564	APPLIED THERMODYNAMICS-III	23	49	72	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	19	54	73	P	3
5G566	INDUSTRIAL MANAGEMENT	21	50	71	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	68	96	P	2
5G568	MACHINE DYNAMICS LAB	29	59	88	P	2
5G569	SEMINAR-II	82	-	82	P	2
				701	7.6	24

16705A0316 THATIGATLA MURALI MOHAN

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	29	49	78	P	3
5G562	CAD/CAM	29	47	76	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	28	56	84	P	3
5G564	APPLIED THERMODYNAMICS-III	29	56	85	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	28	62	90	P	3
5G566	INDUSTRIAL MANAGEMENT	29	53	82	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	70	99	P	2
5G568	MACHINE DYNAMICS LAB	30	65	95	P	2
5G569	SEMINAR-II	94	-	94	P	2
				783	8.5	24

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16705A0317 CHALAMAKUNTA NAGENDRA REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	56	84	P	3
5G562	CAD/CAM	25	43	68	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	28	55	83	P	3
5G564	APPLIED THERMODYNAMICS-III	24	55	79	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	27	28	55	P	3
5G566	INDUSTRIAL MANAGEMENT	26	47	73	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	61	88	P	2
5G568	MACHINE DYNAMICS LAB	27	52	79	P	2
5G569	SEMINAR-II	81	-	81	P	2
				690	7.5	24

16705A0318 SHAIK NOORULLA

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	51	79	P	3
5G562	CAD/CAM	24	43	67	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	27	59	86	P	3
5G564	APPLIED THERMODYNAMICS-III	26	50	76	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	26	62	88	P	3
5G566	INDUSTRIAL MANAGEMENT	25	47	72	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	62	89	P	2
5G568	MACHINE DYNAMICS LAB	29	61	90	P	2
5G569	SEMINAR-II	81	-	81	P	2
				728	8.0	24

16705A0319 POLIMERA OBULA REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	22	56	78	P	3
5G562	CAD/CAM	22	43	65	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	23	39	62	P	3
5G564	APPLIED THERMODYNAMICS-III	21	47	68	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	21	48	69	P	3
5G566	INDUSTRIAL MANAGEMENT	22	43	65	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	60	87	P	2
5G568	MACHINE DYNAMICS LAB	27	58	85	P	2
5G569	SEMINAR-II	81	-	81	P	2
				660	7.1	24

16705A0320 PAIDIKALVA PAVAN KUMAR

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	23	51	74	P	3
5G562	CAD/CAM	25	53	78	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	24	39	63	P	3
5G564	APPLIED THERMODYNAMICS-III	19	38	57	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	25	59	84	P	3
5G566	INDUSTRIAL MANAGEMENT	19	45	64	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	60	88	P	2
5G568	MACHINE DYNAMICS LAB	25	60	85	P	2
5G569	SEMINAR-II	81	-	81	P	2
				674	7.3	24

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16705A0321 MADINENI PAVANKALYAN

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	55	83	P	3
5G562	CAD/CAM	25	49	74	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	26	51	77	P	3
5G564	APPLIED THERMODYNAMICS-III	25	49	74	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	29	52	81	P	3
5G566	INDUSTRIAL MANAGEMENT	28	58	86	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	60	89	P	2
5G568	MACHINE DYNAMICS LAB	26	65	91	P	2
5G569	SEMINAR-II	87	-	87	P	2
				742	8.1	24

16705A0322 LAKKIREDDY PRADEEP KUMAR REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	60	88	P	3
5G562	CAD/CAM	23	56	79	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	26	54	80	P	3
5G564	APPLIED THERMODYNAMICS-III	23	59	82	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	26	34	60	P	3
5G566	INDUSTRIAL MANAGEMENT	25	54	79	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	61	88	P	2
5G568	MACHINE DYNAMICS LAB	27	61	88	P	2
5G569	SEMINAR-II	79	-	79	P	2
				723	7.9	24

16705A0323 CHANDA RAGHUNATH REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	27	46	73	P	3
5G562	CAD/CAM	22	42	64	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	29	43	72	P	3
5G564	APPLIED THERMODYNAMICS-III	28	46	74	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	27	42	69	P	3
5G566	INDUSTRIAL MANAGEMENT	25	44	69	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	60	88	P	2
5G568	MACHINE DYNAMICS LAB	27	63	90	P	2
5G569	SEMINAR-II	90	-	90	P	2
				689	7.4	24

16705A0324 MEKALA RAMALINGA REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	27	55	82	P	3
5G562	CAD/CAM	23	54	77	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	26	50	76	P	3
5G564	APPLIED THERMODYNAMICS-III	23	28	51	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	24	37	61	P	3
5G566	INDUSTRIAL MANAGEMENT	22	45	67	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	58	86	P	2
5G568	MACHINE DYNAMICS LAB	25	60	85	P	2
5G569	SEMINAR-II	83	-	83	P	2
				668	7.2	24

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16705A0325 NUKANABOINA RAMAMOCHAN

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	23	49	72	P	3
5G562	CAD/CAM	21	40	61	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	21	42	63	P	3
5G564	APPLIED THERMODYNAMICS-III	19	47	66	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	23	33	56	P	3
5G566	INDUSTRIAL MANAGEMENT	22	47	69	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	58	85	P	2
5G568	MACHINE DYNAMICS LAB	26	60	86	P	2
5G569	SEMINAR-II	80	-	80	P	2
				638	6.9	24

16705A0326 SHAIK RIYAZ

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	26	49	75	P	3
5G562	CAD/CAM	23	55	78	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	24	46	70	P	3
5G564	APPLIED THERMODYNAMICS-III	22	43	65	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	27	48	75	P	3
5G566	INDUSTRIAL MANAGEMENT	22	51	73	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	62	89	P	2
5G568	MACHINE DYNAMICS LAB	24	60	84	P	2
5G569	SEMINAR-II	86	-	86	P	2
				695	7.6	24

16705A0327 MALLAGUNDLA SAIKUMAR

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	27	50	77	P	3
5G562	CAD/CAM	22	55	77	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	29	40	69	P	3
5G564	APPLIED THERMODYNAMICS-III	25	51	76	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	24	36	60	P	3
5G566	INDUSTRIAL MANAGEMENT	26	46	72	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	60	89	P	2
5G568	MACHINE DYNAMICS LAB	26	65	91	P	2
5G569	SEMINAR-II	86	-	86	P	2
				697	7.6	24

16705A0328 SYED SAJJAD

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	16	39	55	P	3
5G562	CAD/CAM	21	30	51	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	25	34	59	P	3
5G564	APPLIED THERMODYNAMICS-III	19	29	48	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	23	37	60	P	3
5G566	INDUSTRIAL MANAGEMENT	20	51	71	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	59	87	P	2
5G568	MACHINE DYNAMICS LAB	25	60	85	P	2
5G569	SEMINAR-II	80	-	80	P	2
				596	6.4	24

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16705A0329 G SANDEEP KUMAR

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	59	87	P	3
5G562	CAD/CAM	26	41	67	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	29	46	75	P	3
5G564	APPLIED THERMODYNAMICS-III	24	48	72	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	27	43	70	P	3
5G566	INDUSTRIAL MANAGEMENT	23	57	80	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	29	62	91	P	2
5G568	MACHINE DYNAMICS LAB	27	64	91	P	2
5G569	SEMINAR-II	81	-	81	P	2
				714	7.8	24

16705A0330 CHENNAKKAGARI SIREESHA

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	25	48	73	P	3
5G562	CAD/CAM	22	31	53	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	25	37	62	P	3
5G564	APPLIED THERMODYNAMICS-III	25	58	83	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	25	43	68	P	3
5G566	INDUSTRIAL MANAGEMENT	21	39	60	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	59	87	P	2
5G568	MACHINE DYNAMICS LAB	27	64	91	P	2
5G569	SEMINAR-II	87	-	87	P	2
				664	7.1	24

16705A0331 ATHIKARI SREENIVAS

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	26	54	80	P	3
5G562	CAD/CAM	26	46	72	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	28	57	85	P	3
5G564	APPLIED THERMODYNAMICS-III	27	57	84	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	29	60	89	P	3
5G566	INDUSTRIAL MANAGEMENT	29	56	85	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	30	64	94	P	2
5G568	MACHINE DYNAMICS LAB	28	68	96	P	2
5G569	SEMINAR-II	90	-	90	P	2
				775	8.5	24

16705A0332 BANDI SREEPATHI REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	24	38	62	P	3
5G562	CAD/CAM	23	54	77	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	28	58	86	P	3
5G564	APPLIED THERMODYNAMICS-III	24	49	73	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	26	48	74	P	3
5G566	INDUSTRIAL MANAGEMENT	25	55	80	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	30	68	98	P	2
5G568	MACHINE DYNAMICS LAB	26	65	91	P	2
5G569	SEMINAR-II	88	-	88	P	2
				729	7.9	24

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16705A0333 KAVETI SUNEEL KUMAR

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	27	44	71	P	3
5G562	CAD/CAM	25	44	69	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	25	40	65	P	3
5G564	APPLIED THERMODYNAMICS-III	20	41	61	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	26	31	57	P	3
5G566	INDUSTRIAL MANAGEMENT	21	42	63	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	60	88	P	2
5G568	MACHINE DYNAMICS LAB	26	63	89	P	2
5G569	SEMINAR-II	75	-	75	P	2
				638	6.9	24

16705A0334 PANYAM SURENDRABABU

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	22	46	68	P	3
5G562	CAD/CAM	24	39	63	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	24	38	62	P	3
5G564	APPLIED THERMODYNAMICS-III	18	40	58	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	26	46	72	P	3
5G566	INDUSTRIAL MANAGEMENT	18	36	54	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	25	56	81	P	2
5G568	MACHINE DYNAMICS LAB	28	61	89	P	2
5G569	SEMINAR-II	76	-	76	P	2
				623	6.7	24

16705A0335 CHOWDAM THIRUMALAKISHOR

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	26	46	72	P	3
5G562	CAD/CAM	24	40	64	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	24	42	66	P	3
5G564	APPLIED THERMODYNAMICS-III	20	38	58	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	23	51	74	P	3
5G566	INDUSTRIAL MANAGEMENT	23	39	62	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	59	87	P	2
5G568	MACHINE DYNAMICS LAB	27	60	87	P	2
5G569	SEMINAR-II	85	-	85	P	2
				655	7.1	24

16705A0336 VANAPALLI VEERA MANIKANTA

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	22	39	61	P	3
5G562	CAD/CAM	25	35	60	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	22	40	62	P	3
5G564	APPLIED THERMODYNAMICS-III	20	52	72	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	26	43	69	P	3
5G566	INDUSTRIAL MANAGEMENT	18	38	56	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	64	92	P	2
5G568	MACHINE DYNAMICS LAB	29	65	94	P	2
5G569	SEMINAR-II	92	-	92	P	2
				658	7.0	24

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16705A0337 GALI VENKATA MAHESH

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	26	49	75	P	3
5G562	CAD/CAM	25	39	64	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	27	40	67	P	3
5G564	APPLIED THERMODYNAMICS-III	26	56	82	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	28	50	78	P	3
5G566	INDUSTRIAL MANAGEMENT	23	53	76	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	57	84	P	2
5G568	MACHINE DYNAMICS LAB	28	63	91	P	2
5G569	SEMINAR-II	78	-	78	P	2
				695	7.6	24

16705A0338 NALLANUKALA VENKATA RAMANAI AH

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	23	38	61	P	3
5G562	CAD/CAM	25	39	64	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	27	44	71	P	3
5G564	APPLIED THERMODYNAMICS-III	23	59	82	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	26	39	65	P	3
5G566	INDUSTRIAL MANAGEMENT	26	40	66	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	63	91	P	2
5G568	MACHINE DYNAMICS LAB	28	62	90	P	2
5G569	SEMINAR-II	68	-	68	P	2
				658	7.1	24

16705A0339 GAJJALA VINOD KUMAR REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	24	39	63	P	3
5G562	CAD/CAM	25	33	58	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	24	36	60	P	3
5G564	APPLIED THERMODYNAMICS-III	24	55	79	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	26	33	59	P	3
5G566	INDUSTRIAL MANAGEMENT	25	36	61	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	63	91	P	2
5G568	MACHINE DYNAMICS LAB	28	56	84	P	2
5G569	SEMINAR-II	82	-	82	P	2
				637	6.8	24

16705A0340 OBULAPU VISHNUVARDHAN REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	25	50	75	P	3
5G562	CAD/CAM	23	46	69	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	24	47	71	P	3
5G564	APPLIED THERMODYNAMICS-III	23	39	62	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	28	46	74	P	3
5G566	INDUSTRIAL MANAGEMENT	24	48	72	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	27	52	79	P	2
5G568	MACHINE DYNAMICS LAB	28	61	89	P	2
5G569	SEMINAR-II	87	-	87	P	2
				678	7.4	24

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16705A0341 S VIVEKANANDA REDDY

5G561	INSTRUMENTATION AND CONTROL SYSTEMS	28	47	75	P	3
5G562	CAD/CAM	27	48	75	P	3
5G563	METROLOGY AND SURFACE ENGINEERING	26	46	72	P	3
5G564	APPLIED THERMODYNAMICS-III	26	40	66	P	3
5G565	DESIGN OF MACHINE ELEMENTS-II	28	43	71	P	3
5G566	INDUSTRIAL MANAGEMENT	26	51	77	P	3
5G567	METROLOGY AND MACHINE TOOLS LAB	28	69	97	P	2
5G568	MACHINE DYNAMICS LAB	27	60	87	P	2
5G569	SEMINAR-II	95	-	95	P	2
				715	7.7	24

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13701A0447 CHILAKAPATI MALA KONDAIAH

5G361	VLSI DESIGN	21	44	65	P	3
5G362	MICROWAVE ENGINEERING	12	49	61	P	3
5G363	MICROPROCESSORS & INTERFACING	18	45	63	P	3
5G364	DIGITAL SIGNAL PROCESSING	17	48	65	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	21	31	52	P	3
5G366	RADAR ENGINEERING	25	49	74	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	Ab	21	F	0
5G369	DIGITAL SIGNAL PROCESSING LAB	24	61	85	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	24	60	84	P	2
				570	6.1	22

15701A0401 KAVUTURU ADI NARAYANA

5G361	VLSI DESIGN	23	37	60	P	3
5G362	MICROWAVE ENGINEERING	20	62	82	P	3
5G363	MICROPROCESSORS & INTERFACING	21	46	67	P	3
5G364	DIGITAL SIGNAL PROCESSING	22	47	69	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	20	32	52	P	3
5G366	RADAR ENGINEERING	23	55	78	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	38	60	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	62	90	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	26	56	82	P	2
				640	7.0	24

15701A0402 SEJARLA AJAY

5G361	VLSI DESIGN	28	53	81	P	3
5G362	MICROWAVE ENGINEERING	27	45	72	P	3
5G363	MICROPROCESSORS & INTERFACING	25	52	77	P	3
5G364	DIGITAL SIGNAL PROCESSING	27	49	76	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	60	82	P	3
5G366	RADAR ENGINEERING	27	61	88	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	51	75	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	65	92	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	25	68	93	P	2
				736	8.1	24

15701A0403 KAKARLA AKHILA

5G361	VLSI DESIGN	28	60	88	P	3
5G362	MICROWAVE ENGINEERING	29	47	76	P	3
5G363	MICROPROCESSORS & INTERFACING	28	59	87	P	3
5G364	DIGITAL SIGNAL PROCESSING	29	57	86	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	50	77	P	3
5G366	RADAR ENGINEERING	30	47	77	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	28	58	86	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	60	88	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	30	69	99	P	2
				764	8.4	24

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15701A0404 THALAPAREDDY ANANDALAHARI

5G361	VLSI DESIGN	29	60	89	P	3
5G362	MICROWAVE ENGINEERING	28	62	90	P	3
5G363	MICROPROCESSORS & INTERFACING	28	56	84	P	3
5G364	DIGITAL SIGNAL PROCESSING	29	58	87	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	62	87	P	3
5G366	RADAR ENGINEERING	30	65	95	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	27	49	76	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	70	97	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	68	97	P	2
				802	8.9	24

15701A0405 EMMADI ANIL KUMAR

5G361	VLSI DESIGN	28	60	88	P	3
5G362	MICROWAVE ENGINEERING	26	64	90	P	3
5G363	MICROPROCESSORS & INTERFACING	28	44	72	P	3
5G364	DIGITAL SIGNAL PROCESSING	28	54	82	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	44	66	P	3
5G366	RADAR ENGINEERING	30	67	97	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	56	82	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	67	95	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	68	96	P	2
				768	8.4	24

15701A0406 KANUMA ANITHA

5G361	VLSI DESIGN	24	42	66	P	3
5G362	MICROWAVE ENGINEERING	23	52	75	P	3
5G363	MICROPROCESSORS & INTERFACING	23	46	69	P	3
5G364	DIGITAL SIGNAL PROCESSING	25	58	83	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	62	84	P	3
5G366	RADAR ENGINEERING	28	58	86	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	35	59	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	67	95	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	27	58	85	P	2
				702	7.7	24

15701A0407 KODIKUTHALA ANJANEYULU

5G361	VLSI DESIGN	27	53	80	P	3
5G362	MICROWAVE ENGINEERING	21	52	73	P	3
5G363	MICROPROCESSORS & INTERFACING	23	46	69	P	3
5G364	DIGITAL SIGNAL PROCESSING	25	46	71	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	30	53	P	3
5G366	RADAR ENGINEERING	29	55	84	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	40	64	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	60	88	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	68	96	P	2
				678	7.4	24

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15701A0408 CHANDASARI ANURADHA

5G361	VLSI DESIGN	27	62	89	P	3
5G362	MICROWAVE ENGINEERING	28	59	87	P	3
5G363	MICROPROCESSORS & INTERFACING	27	52	79	P	3
5G364	DIGITAL SIGNAL PROCESSING	28	60	88	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	30	52	82	P	3
5G366	RADAR ENGINEERING	30	61	91	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	45	70	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	67	96	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	58	86	P	2
				768	8.5	24

15701A0409 POTHURI ANUSHA

5G361	VLSI DESIGN	28	58	86	P	3
5G362	MICROWAVE ENGINEERING	26	54	80	P	3
5G363	MICROPROCESSORS & INTERFACING	24	33	57	P	3
5G364	DIGITAL SIGNAL PROCESSING	26	50	76	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	68	94	P	3
5G366	RADAR ENGINEERING	29	61	90	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	42	65	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	55	83	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	61	89	P	2
				720	8.0	24

15701A0411 VANGIPURAM ASHOK

5G361	VLSI DESIGN	24	57	81	P	3
5G362	MICROWAVE ENGINEERING	21	45	66	P	3
5G363	MICROPROCESSORS & INTERFACING	22	37	59	P	3
5G364	DIGITAL SIGNAL PROCESSING	21	38	59	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	16	32	48	P	3
5G366	RADAR ENGINEERING	25	52	77	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	40	64	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	25	50	75	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	25	68	93	P	2
				622	6.8	24

15701A0412 SHAIK AYESHA SIDIKHA

5G361	VLSI DESIGN	27	47	74	P	3
5G362	MICROWAVE ENGINEERING	27	56	83	P	3
5G363	MICROPROCESSORS & INTERFACING	25	49	74	P	3
5G364	DIGITAL SIGNAL PROCESSING	27	57	84	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	42	68	P	3
5G366	RADAR ENGINEERING	29	64	93	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	48	73	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	70	99	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	58	87	P	2
				735	8.1	24

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15701A0413 CHILAMAKUR BABA FAKRUDDIN

5G361	VLSI DESIGN	18	46	64	P	3
5G362	MICROWAVE ENGINEERING	17	42	59	P	3
5G363	MICROPROCESSORS & INTERFACING	14	45	59	P	3
5G364	DIGITAL SIGNAL PROCESSING	18	57	75	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	16	50	66	P	3
5G366	RADAR ENGINEERING	27	64	91	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	20	48	68	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	24	59	83	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	23	43	66	P	2
				631	6.9	24

15701A0414 LAKKINENI BALA SIDDAIAH

5G361	VLSI DESIGN	16	32	48	P	3
5G362	MICROWAVE ENGINEERING	21	35	56	P	3
5G363	MICROPROCESSORS & INTERFACING	15	14	29	F	0
5G364	DIGITAL SIGNAL PROCESSING	16	33	49	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	17	34	51	P	3
5G366	RADAR ENGINEERING	23	63	86	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	33	54	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	21	50	71	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	22	58	80	P	2
				524	5.3	21

15701A0415 PEDDANAPALLI SEENAPPAGARI BALAJI

5G361	VLSI DESIGN	26	64	90	P	3
5G362	MICROWAVE ENGINEERING	27	63	90	P	3
5G363	MICROPROCESSORS & INTERFACING	25	48	73	P	3
5G364	DIGITAL SIGNAL PROCESSING	24	61	85	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	58	81	P	3
5G366	RADAR ENGINEERING	27	58	85	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	49	72	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	26	60	86	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	27	69	96	P	2
				758	8.4	24

15701A0416 BONTHA BHAVANA

5G361	VLSI DESIGN	29	68	97	P	3
5G362	MICROWAVE ENGINEERING	29	54	83	P	3
5G363	MICROPROCESSORS & INTERFACING	26	47	73	P	3
5G364	DIGITAL SIGNAL PROCESSING	27	59	86	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	66	93	P	3
5G366	RADAR ENGINEERING	30	59	89	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	35	60	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	25	62	87	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	59	88	P	2
				756	8.4	24

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15701A0417 MALLEPALLI BINDU SREE

5G361	VLSI DESIGN	29	57	86	P	3
5G362	MICROWAVE ENGINEERING	28	50	78	P	3
5G363	MICROPROCESSORS & INTERFACING	25	46	71	P	3
5G364	DIGITAL SIGNAL PROCESSING	25	50	75	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	56	82	P	3
5G366	RADAR ENGINEERING	30	56	86	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	27	53	80	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	65	94	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	68	96	P	2
				748	8.2	24

15701A0418 MEDA CHAITHRA

5G361	VLSI DESIGN	28	67	95	P	3
5G362	MICROWAVE ENGINEERING	28	60	88	P	3
5G363	MICROPROCESSORS & INTERFACING	26	47	73	P	3
5G364	DIGITAL SIGNAL PROCESSING	26	52	78	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	65	92	P	3
5G366	RADAR ENGINEERING	29	59	88	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	46	71	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	65	92	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	69	98	P	2
				775	8.6	24

15701A0419 RAMIREDDYGARI CHAKRADHARESWAR REDDY

5G361	VLSI DESIGN	29	66	95	P	3
5G362	MICROWAVE ENGINEERING	25	33	58	P	3
5G363	MICROPROCESSORS & INTERFACING	25	45	70	P	3
5G364	DIGITAL SIGNAL PROCESSING	27	48	75	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	39	61	P	3
5G366	RADAR ENGINEERING	27	43	70	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	45	70	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	60	87	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	68	96	P	2
				682	7.4	24

15701A0420 UCHALA CHANDRA MOHAN REDDY

5G361	VLSI DESIGN	26	50	76	P	3
5G362	MICROWAVE ENGINEERING	29	57	86	P	3
5G363	MICROPROCESSORS & INTERFACING	21	43	64	P	3
5G364	DIGITAL SIGNAL PROCESSING	28	51	79	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	19	40	59	P	3
5G366	RADAR ENGINEERING	26	60	86	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	45	69	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	26	62	88	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	26	61	87	P	2
				694	7.6	24

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15701A0421 VELPUCHERLA CHANDRIKA REDDY

5G361	VLSI DESIGN	29	52	81	P	3
5G362	MICROWAVE ENGINEERING	28	62	90	P	3
5G363	MICROPROCESSORS & INTERFACING	25	53	78	P	3
5G364	DIGITAL SIGNAL PROCESSING	26	58	84	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	44	71	P	3
5G366	RADAR ENGINEERING	30	62	92	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	40	65	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	62	91	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	30	64	94	P	2
				746	8.2	24

15701A0422 ARITAKULA CHITTARANJAN KUMAR

5G361	VLSI DESIGN	21	56	77	P	3
5G362	MICROWAVE ENGINEERING	22	MP	22	F	0
5G363	MICROPROCESSORS & INTERFACING	21	53	74	P	3
5G364	DIGITAL SIGNAL PROCESSING	20	36	56	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	16	45	61	P	3
5G366	RADAR ENGINEERING	26	53	79	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	39	62	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	60	88	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	27	67	94	P	2
				613	6.3	21

15701A0423 PEDDIVEETI DEVENDRA

5G361	VLSI DESIGN	19	28	47	P	3
5G362	MICROWAVE ENGINEERING	17	36	53	P	3
5G363	MICROPROCESSORS & INTERFACING	16	33	49	P	3
5G364	DIGITAL SIGNAL PROCESSING	15	38	53	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	16	26	42	P	3
5G366	RADAR ENGINEERING	25	42	67	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	29	50	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	25	50	75	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	18	45	63	P	2
				499	5.4	24

15701A0424 KAMMARA DHARANEEDHAR

5G361	VLSI DESIGN	21	50	71	P	3
5G362	MICROWAVE ENGINEERING	16	42	58	P	3
5G363	MICROPROCESSORS & INTERFACING	10	48	58	P	3
5G364	DIGITAL SIGNAL PROCESSING	15	39	54	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	20	25	45	P	3
5G366	RADAR ENGINEERING	23	50	73	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	35	57	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	24	40	64	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	22	56	78	P	2
				558	6.1	24

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15701A0425 GUDISE DILEEP KUMAR

5G361	VLSI DESIGN	25	37	62	P	3
5G362	MICROWAVE ENGINEERING	24	40	64	P	3
5G363	MICROPROCESSORS & INTERFACING	17	47	64	P	3
5G364	DIGITAL SIGNAL PROCESSING	22	48	70	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	20	38	58	P	3
5G366	RADAR ENGINEERING	28	52	80	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	33	54	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	60	88	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	26	69	95	P	2
				635	6.9	24

15701A0426 CHADARLA DIVYA

5G361	VLSI DESIGN	28	54	82	P	3
5G362	MICROWAVE ENGINEERING	28	54	82	P	3
5G363	MICROPROCESSORS & INTERFACING	27	49	76	P	3
5G364	DIGITAL SIGNAL PROCESSING	26	62	88	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	29	48	77	P	3
5G366	RADAR ENGINEERING	30	63	93	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	40	64	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	68	96	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	69	98	P	2
				756	8.3	24

15701A0427 SEEMAKURTHI GANGA VARA PRASAD

5G361	VLSI DESIGN	18	51	69	P	3
5G362	MICROWAVE ENGINEERING	23	46	69	P	3
5G363	MICROPROCESSORS & INTERFACING	19	25	44	P	3
5G364	DIGITAL SIGNAL PROCESSING	19	34	53	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	20	34	54	P	3
5G366	RADAR ENGINEERING	26	46	72	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	47	71	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	60	88	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	24	47	71	P	2
				591	6.4	24

15701A0428 BHOGARAJU HARICHANDANA

5G361	VLSI DESIGN	29	63	92	P	3
5G362	MICROWAVE ENGINEERING	28	65	93	P	3
5G363	MICROPROCESSORS & INTERFACING	20	41	61	P	3
5G364	DIGITAL SIGNAL PROCESSING	24	58	82	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	50	76	P	3
5G366	RADAR ENGINEERING	28	55	83	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	47	72	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	61	88	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	26	68	94	P	2
				741	8.2	24

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15701A0429 MAMBAKAM HARISH

5G361	VLSI DESIGN	22	48	70	P	3
5G362	MICROWAVE ENGINEERING	21	25	46	P	3
5G363	MICROPROCESSORS & INTERFACING	16	25	41	P	3
5G364	DIGITAL SIGNAL PROCESSING	18	42	60	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	15	32	47	P	3
5G366	RADAR ENGINEERING	23	57	80	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	37	59	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	60	88	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	22	59	81	P	2
				572	6.2	24

15701A0430 KARURU HARSHAVARDHAN

5G361	VLSI DESIGN	25	60	85	P	3
5G362	MICROWAVE ENGINEERING	22	57	79	P	3
5G363	MICROPROCESSORS & INTERFACING	21	51	72	P	3
5G364	DIGITAL SIGNAL PROCESSING	23	48	71	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	50	72	P	3
5G366	RADAR ENGINEERING	27	58	85	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	45	68	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	64	91	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	59	88	P	2
				711	7.8	24

15701A0431 PUJALA HARSHINI

5G361	VLSI DESIGN	28	28	56	P	3
5G362	MICROWAVE ENGINEERING	27	55	82	P	3
5G363	MICROPROCESSORS & INTERFACING	18	46	64	P	3
5G364	DIGITAL SIGNAL PROCESSING	23	57	80	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	55	80	P	3
5G366	RADAR ENGINEERING	28	62	90	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	25	48	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	60	88	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	60	88	P	2
				676	7.5	24

15701A0432 KUDUMULA HEMA

5G361	VLSI DESIGN	28	39	67	P	3
5G362	MICROWAVE ENGINEERING	28	53	81	P	3
5G363	MICROPROCESSORS & INTERFACING	24	45	69	P	3
5G364	DIGITAL SIGNAL PROCESSING	28	56	84	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	28	44	72	P	3
5G366	RADAR ENGINEERING	30	66	96	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	35	59	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	60	87	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	56	85	P	2
				700	7.7	24

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15701A0433 BOLISETTY HEMALATHA

5G361	VLSI DESIGN	28	63	91	P	3
5G362	MICROWAVE ENGINEERING	27	57	84	P	3
5G363	MICROPROCESSORS & INTERFACING	27	47	74	P	3
5G364	DIGITAL SIGNAL PROCESSING	27	58	85	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	47	74	P	3
5G366	RADAR ENGINEERING	29	60	89	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	46	71	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	65	94	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	27	69	96	P	2
				758	8.3	24

15701A0434 SAPPARAM HEMALATHA

5G361	VLSI DESIGN	28	67	95	P	3
5G362	MICROWAVE ENGINEERING	27	57	84	P	3
5G363	MICROPROCESSORS & INTERFACING	23	40	63	P	3
5G364	DIGITAL SIGNAL PROCESSING	28	64	92	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	28	68	96	P	3
5G366	RADAR ENGINEERING	30	61	91	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	40	66	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	68	96	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	68	96	P	2
				779	8.6	24

15701A0435 ALLAM HIMACHANDRIKA

5G361	VLSI DESIGN	28	61	89	P	3
5G362	MICROWAVE ENGINEERING	26	64	90	P	3
5G363	MICROPROCESSORS & INTERFACING	27	50	77	P	3
5G364	DIGITAL SIGNAL PROCESSING	29	54	83	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	57	83	P	3
5G366	RADAR ENGINEERING	29	65	94	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	51	75	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	65	94	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	69	97	P	2
				782	8.6	24

15701A0436 KAMIREDDY HIMADHAR REDDY

5G361	VLSI DESIGN	27	48	75	P	3
5G362	MICROWAVE ENGINEERING	23	58	81	P	3
5G363	MICROPROCESSORS & INTERFACING	25	32	57	P	3
5G364	DIGITAL SIGNAL PROCESSING	22	48	70	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	24	59	83	P	3
5G366	RADAR ENGINEERING	29	64	93	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	43	66	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	66	95	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	59	87	P	2
				707	7.8	24

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15701A0437 BUDAGALA HIMAJA

5G361	VLSI DESIGN	27	63	90	P	3
5G362	MICROWAVE ENGINEERING	25	56	81	P	3
5G363	MICROPROCESSORS & INTERFACING	22	40	62	P	3
5G364	DIGITAL SIGNAL PROCESSING	21	45	66	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	44	70	P	3
5G366	RADAR ENGINEERING	29	58	87	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	42	66	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	62	90	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	26	69	95	P	2
				707	7.7	24

15701A0438 VUTTARKAR HRUDAY KUMAR

5G361	VLSI DESIGN	16	33	49	P	3
5G362	MICROWAVE ENGINEERING	17	30	47	P	3
5G363	MICROPROCESSORS & INTERFACING	15	29	44	P	3
5G364	DIGITAL SIGNAL PROCESSING	16	28	44	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	16	42	58	P	3
5G366	RADAR ENGINEERING	21	29	50	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	39	63	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	45	73	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	23	59	82	P	2
				510	5.4	24

15701A0439 VANKAM JAYA BHARGAVI

5G361	VLSI DESIGN	15	62	77	P	3
5G362	MICROWAVE ENGINEERING	21	53	74	P	3
5G363	MICROPROCESSORS & INTERFACING	13	27	40	P	3
5G364	DIGITAL SIGNAL PROCESSING	19	46	65	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	15	60	75	P	3
5G366	RADAR ENGINEERING	16	57	73	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	41	65	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	59	86	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	23	68	91	P	2
				646	7.0	24

15701A0440 GANDLURU JAYA CHANDRA PRADEEPTHI

5G361	VLSI DESIGN	28	65	93	P	3
5G362	MICROWAVE ENGINEERING	27	61	88	P	3
5G363	MICROPROCESSORS & INTERFACING	25	37	62	P	3
5G364	DIGITAL SIGNAL PROCESSING	27	59	86	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	54	80	P	3
5G366	RADAR ENGINEERING	30	63	93	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	37	63	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	65	93	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	26	62	88	P	2
				746	8.3	24

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15701A0441 GONJIPALLI JAYA SREE CHANDRIKA

5G361	VLSI DESIGN	14	55	69	P	3
5G362	MICROWAVE ENGINEERING	8	39	47	P	3
5G363	MICROPROCESSORS & INTERFACING	13	35	48	P	3
5G364	DIGITAL SIGNAL PROCESSING	15	41	56	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	14	51	65	P	3
5G366	RADAR ENGINEERING	17	57	74	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	44	70	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	50	79	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	23	50	73	P	2
				581	6.3	24

15701A0442 MADU JHANSI

5G361	VLSI DESIGN	28	46	74	P	3
5G362	MICROWAVE ENGINEERING	27	55	82	P	3
5G363	MICROPROCESSORS & INTERFACING	26	55	81	P	3
5G364	DIGITAL SIGNAL PROCESSING	26	54	80	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	51	76	P	3
5G366	RADAR ENGINEERING	29	60	89	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	55	80	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	64	93	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	27	68	95	P	2
				750	8.2	24

15701A0443 BALU JHANSI RANI

5G361	VLSI DESIGN	29	47	76	P	3
5G362	MICROWAVE ENGINEERING	27	51	78	P	3
5G363	MICROPROCESSORS & INTERFACING	25	48	73	P	3
5G364	DIGITAL SIGNAL PROCESSING	25	58	83	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	54	80	P	3
5G366	RADAR ENGINEERING	29	55	84	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	41	64	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	68	96	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	58	86	P	2
				720	7.9	24

15701A0444 YERRAM JYOTSHNA

5G361	VLSI DESIGN	29	56	85	P	3
5G362	MICROWAVE ENGINEERING	26	55	81	P	3
5G363	MICROPROCESSORS & INTERFACING	24	40	64	P	3
5G364	DIGITAL SIGNAL PROCESSING	28	63	91	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	30	54	84	P	3
5G366	RADAR ENGINEERING	30	57	87	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	42	67	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	68	96	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	27	69	96	P	2
				751	8.3	24

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15701A0445 POLUKAL KOWSALYA

5G361	VLSI DESIGN	29	60	89	P	3
5G362	MICROWAVE ENGINEERING	28	55	83	P	3
5G363	MICROPROCESSORS & INTERFACING	24	42	66	P	3
5G364	DIGITAL SIGNAL PROCESSING	28	59	87	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	60	87	P	3
5G366	RADAR ENGINEERING	30	64	94	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	45	70	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	66	94	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	27	68	95	P	2
				765	8.4	24

15701A0446 DASARI KRISHNAVENI

5G361	VLSI DESIGN	28	56	84	P	3
5G362	MICROWAVE ENGINEERING	29	54	83	P	3
5G363	MICROPROCESSORS & INTERFACING	25	44	69	P	3
5G364	DIGITAL SIGNAL PROCESSING	28	58	86	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	49	75	P	3
5G366	RADAR ENGINEERING	29	62	91	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	44	69	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	68	96	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	69	97	P	2
				750	8.2	24

15701A0447 JAMMULA LAILA

5G361	VLSI DESIGN	26	58	84	P	3
5G362	MICROWAVE ENGINEERING	28	47	75	P	3
5G363	MICROPROCESSORS & INTERFACING	25	54	79	P	3
5G364	DIGITAL SIGNAL PROCESSING	27	58	85	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	44	71	P	3
5G366	RADAR ENGINEERING	30	53	83	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	42	66	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	68	96	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	26	67	93	P	2
				732	8.0	24

15701A0448 RENDLA LAKSHMI PRASANNA

5G361	VLSI DESIGN	26	67	93	P	3
5G362	MICROWAVE ENGINEERING	29	59	88	P	3
5G363	MICROPROCESSORS & INTERFACING	27	59	86	P	3
5G364	DIGITAL SIGNAL PROCESSING	30	62	92	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	28	61	89	P	3
5G366	RADAR ENGINEERING	30	58	88	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	47	73	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	70	98	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	69	98	P	2
				805	8.9	24

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15701A0449 MEESALA LAKSHMI PRASANTHI

5G361	VLSI DESIGN	27	62	89	P	3
5G362	MICROWAVE ENGINEERING	29	54	83	P	3
5G363	MICROPROCESSORS & INTERFACING	29	62	91	P	3
5G364	DIGITAL SIGNAL PROCESSING	30	68	98	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	28	51	79	P	3
5G366	RADAR ENGINEERING	30	63	93	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	27	47	74	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	70	99	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	30	67	97	P	2
				803	8.9	24

15701A0450 KOPPOLI LAVANYA

5G361	VLSI DESIGN	29	59	88	P	3
5G362	MICROWAVE ENGINEERING	28	57	85	P	3
5G363	MICROPROCESSORS & INTERFACING	21	38	59	P	3
5G364	DIGITAL SIGNAL PROCESSING	28	51	79	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	47	73	P	3
5G366	RADAR ENGINEERING	26	50	76	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	25	48	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	60	88	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	45	73	P	2
				669	7.4	24

15701A0451 KANALA LIKHITHA

5G361	VLSI DESIGN	24	34	58	P	3
5G362	MICROWAVE ENGINEERING	26	53	79	P	3
5G363	MICROPROCESSORS & INTERFACING	20	34	54	P	3
5G364	DIGITAL SIGNAL PROCESSING	23	44	67	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	21	61	82	P	3
5G366	RADAR ENGINEERING	27	42	69	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	35	59	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	64	91	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	23	59	82	P	2
				641	7.0	24

15701A0452 PASUPULA LOKAPAVANI

5G361	VLSI DESIGN	21	32	53	P	3
5G362	MICROWAVE ENGINEERING	21	39	60	P	3
5G363	MICROPROCESSORS & INTERFACING	18	33	51	P	3
5G364	DIGITAL SIGNAL PROCESSING	24	48	72	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	32	54	P	3
5G366	RADAR ENGINEERING	30	50	80	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	41	65	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	26	65	91	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	25	53	78	P	2
				604	6.5	24

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15701A0453 PARLAPALLI MAHESH

5G361	VLSI DESIGN	26	40	66	P	3
5G362	MICROWAVE ENGINEERING	17	54	71	P	3
5G363	MICROPROCESSORS & INTERFACING	19	42	61	P	3
5G364	DIGITAL SIGNAL PROCESSING	24	43	67	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	44	66	P	3
5G366	RADAR ENGINEERING	28	54	82	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	40	64	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	24	60	84	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	23	58	81	P	2
				642	7.0	24

15701A0454 MEDIDARAJU MALLESWARI

5G361	VLSI DESIGN	28	34	62	P	3
5G362	MICROWAVE ENGINEERING	29	57	86	P	3
5G363	MICROPROCESSORS & INTERFACING	24	39	63	P	3
5G364	DIGITAL SIGNAL PROCESSING	30	58	88	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	28	52	80	P	3
5G366	RADAR ENGINEERING	30	56	86	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	37	61	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	26	66	92	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	27	58	85	P	2
				703	7.7	24

15701A0455 BALISETTY MANEESHA

5G361	VLSI DESIGN	19	52	71	P	3
5G362	MICROWAVE ENGINEERING	24	51	75	P	3
5G363	MICROPROCESSORS & INTERFACING	17	42	59	P	3
5G364	DIGITAL SIGNAL PROCESSING	19	39	58	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	42	64	P	3
5G366	RADAR ENGINEERING	29	41	70	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	36	57	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	23	48	71	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	26	59	85	P	2
				610	6.7	24

15701A0456 MADDIKA MANI KUMAR REDDY

5G361	VLSI DESIGN	22	66	88	P	3
5G362	MICROWAVE ENGINEERING	28	59	87	P	3
5G363	MICROPROCESSORS & INTERFACING	23	49	72	P	3
5G364	DIGITAL SIGNAL PROCESSING	29	56	85	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	40	62	P	3
5G366	RADAR ENGINEERING	27	45	72	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	31	56	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	67	95	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	27	69	96	P	2
				713	7.8	24

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15701A0458 CHINNAPUREDDY MANOJ KUMAR REDDY

5G361	VLSI DESIGN	23	39	62	P	3
5G362	MICROWAVE ENGINEERING	26	54	80	P	3
5G363	MICROPROCESSORS & INTERFACING	16	49	65	P	3
5G364	DIGITAL SIGNAL PROCESSING	18	46	64	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	17	39	56	P	3
5G366	RADAR ENGINEERING	25	42	67	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	36	60	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	26	63	89	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	15	46	61	P	2
				604	6.6	24

15701A0459 MAHENDRAKAR MANOJ

5G361	VLSI DESIGN	19	56	75	P	3
5G362	MICROWAVE ENGINEERING	23	52	75	P	3
5G363	MICROPROCESSORS & INTERFACING	16	40	56	P	3
5G364	DIGITAL SIGNAL PROCESSING	25	49	74	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	21	35	56	P	3
5G366	RADAR ENGINEERING	27	31	58	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	33	56	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	26	63	89	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	48	76	P	2
				615	6.7	24

15701A0460 VENNAPUSA MANOJ REDDY

5G361	VLSI DESIGN	26	68	94	P	3
5G362	MICROWAVE ENGINEERING	28	57	85	P	3
5G363	MICROPROCESSORS & INTERFACING	26	63	89	P	3
5G364	DIGITAL SIGNAL PROCESSING	30	66	96	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	55	82	P	3
5G366	RADAR ENGINEERING	30	54	84	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	50	76	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	69	97	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	26	69	95	P	2
				798	8.8	24

15701A0461 SHAIK MD RASOOL

5G361	VLSI DESIGN	25	59	84	P	3
5G362	MICROWAVE ENGINEERING	24	52	76	P	3
5G363	MICROPROCESSORS & INTERFACING	19	48	67	P	3
5G364	DIGITAL SIGNAL PROCESSING	24	62	86	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	38	60	P	3
5G366	RADAR ENGINEERING	26	56	82	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	39	65	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	25	65	90	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	21	60	81	P	2
				691	7.6	24

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15701A0462 SHAIK MUHAMMAD SUHAIL

5G361	VLSI DESIGN	22	49	71	P	3
5G362	MICROWAVE ENGINEERING	17	50	67	P	3
5G363	MICROPROCESSORS & INTERFACING	15	49	64	P	3
5G364	DIGITAL SIGNAL PROCESSING	27	54	81	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	17	35	52	P	3
5G366	RADAR ENGINEERING	27	58	85	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	35	58	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	24	62	86	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	20	55	75	P	2
				639	7.0	24

15701A0463 KALAMKUNTLA NAGA SRI PRIYA

5G361	VLSI DESIGN	26	58	84	P	3
5G362	MICROWAVE ENGINEERING	26	65	91	P	3
5G363	MICROPROCESSORS & INTERFACING	22	56	78	P	3
5G364	DIGITAL SIGNAL PROCESSING	30	62	92	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	28	56	84	P	3
5G366	RADAR ENGINEERING	30	53	83	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	27	46	73	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	62	90	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	30	67	97	P	2
				772	8.5	24

15701A0464 PULLA NAGAMOHAN REDDY

5G361	VLSI DESIGN	30	62	92	P	3
5G362	MICROWAVE ENGINEERING	24	57	81	P	3
5G363	MICROPROCESSORS & INTERFACING	25	54	79	P	3
5G364	DIGITAL SIGNAL PROCESSING	30	53	83	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	55	81	P	3
5G366	RADAR ENGINEERING	30	54	84	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	27	52	79	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	70	99	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	26	69	95	P	2
				773	8.5	24

15701A0465 KONURU NAGARJUNA RAJU

5G361	VLSI DESIGN	29	62	91	P	3
5G362	MICROWAVE ENGINEERING	24	59	83	P	3
5G363	MICROPROCESSORS & INTERFACING	22	54	76	P	3
5G364	DIGITAL SIGNAL PROCESSING	25	49	74	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	43	65	P	3
5G366	RADAR ENGINEERING	28	48	76	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	45	71	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	64	92	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	69	98	P	2
				726	7.9	24

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15701A0466 THORRIVEMULA NAGENDRA PRASAD

5G361	VLSI DESIGN	17	48	65	P	3
5G362	MICROWAVE ENGINEERING	16	37	53	P	3
5G363	MICROPROCESSORS & INTERFACING	17	27	44	P	3
5G364	DIGITAL SIGNAL PROCESSING	13	39	52	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	16	47	63	P	3
5G366	RADAR ENGINEERING	24	50	74	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	35	57	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	24	44	68	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	21	45	66	P	2
				542	5.9	24

15701A0467 BINGI NANDAKUMAR

5G361	VLSI DESIGN	18	33	51	P	3
5G362	MICROWAVE ENGINEERING	25	44	69	P	3
5G363	MICROPROCESSORS & INTERFACING	15	18	33	F	0
5G364	DIGITAL SIGNAL PROCESSING	19	48	67	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	16	59	75	P	3
5G366	RADAR ENGINEERING	26	33	59	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	38	59	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	21	41	62	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	21	47	68	P	2
				543	5.5	21

15701A0468 SANUBOYINA NARA SIMHULU

5G361	VLSI DESIGN	16	25	41	P	3
5G362	MICROWAVE ENGINEERING	17	46	63	P	3
5G363	MICROPROCESSORS & INTERFACING	13	16	29	F	0
5G364	DIGITAL SIGNAL PROCESSING	23	36	59	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	20	61	81	P	3
5G366	RADAR ENGINEERING	27	39	66	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	39	63	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	22	60	82	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	23	45	68	P	2
				552	5.6	21

15701A0469 KORAMUTLA NARASIMHULU

5G361	VLSI DESIGN	15	10	25	F	0
5G362	MICROWAVE ENGINEERING	10	33	43	P	3
5G363	MICROPROCESSORS & INTERFACING	13	5	18	F	0
5G364	DIGITAL SIGNAL PROCESSING	16	39	55	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	19	32	51	P	3
5G366	RADAR ENGINEERING	29	29	58	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	27	50	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	20	42	62	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	18	45	63	P	2
				425	4.0	18

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15701A0470 DARLA NARENDRA BABU

5G361	VLSI DESIGN	13	8	21	F	0
5G362	MICROWAVE ENGINEERING	11	29	40	P	3
5G363	MICROPROCESSORS & INTERFACING	13	22	35	F	0
5G364	DIGITAL SIGNAL PROCESSING	7	22	29	F	0
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	13	36	49	P	3
5G366	RADAR ENGINEERING	20	32	52	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	25	46	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	18	Ab	18	F	0
5G36A	MICROPROCESSORS & INTERFACING LAB	3	Ab	3	F	0
				293	2.1	11

15701A0471 KOMMINENI NARENDRA KUMAR

5G361	VLSI DESIGN	27	63	90	P	3
5G362	MICROWAVE ENGINEERING	28	56	84	P	3
5G363	MICROPROCESSORS & INTERFACING	20	47	67	P	3
5G364	DIGITAL SIGNAL PROCESSING	29	49	78	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	24	55	79	P	3
5G366	RADAR ENGINEERING	29	54	83	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	51	77	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	68	97	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	30	69	99	P	2
				754	8.2	24

15701A0472 C NAVEEN KUMAR REDDY

5G361	VLSI DESIGN	16	37	53	P	3
5G362	MICROWAVE ENGINEERING	18	31	49	P	3
5G363	MICROPROCESSORS & INTERFACING	16	33	49	P	3
5G364	DIGITAL SIGNAL PROCESSING	21	29	50	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	19	19	38	F	0
5G366	RADAR ENGINEERING	24	37	61	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	34	59	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	25	62	87	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	22	56	78	P	2
				524	5.1	21

15701A0473 SURE NAVEEN KUMAR

5G361	VLSI DESIGN	20	30	50	P	3
5G362	MICROWAVE ENGINEERING	18	25	43	P	3
5G363	MICROPROCESSORS & INTERFACING	18	31	49	P	3
5G364	DIGITAL SIGNAL PROCESSING	21	44	65	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	16	45	61	P	3
5G366	RADAR ENGINEERING	28	45	73	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	42	66	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	25	60	85	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	24	45	69	P	2
				561	6.0	24

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15701A0474 KANAKANTI NAVEEN REDDY

5G361	VLSI DESIGN	25	68	93	P	3
5G362	MICROWAVE ENGINEERING	29	60	89	P	3
5G363	MICROPROCESSORS & INTERFACING	27	55	82	P	3
5G364	DIGITAL SIGNAL PROCESSING	30	59	89	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	30	61	91	P	3
5G366	RADAR ENGINEERING	29	59	88	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	27	44	71	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	68	97	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	30	68	98	P	2
				798	8.8	24

15701A0475 NARALA NIKHIL CHANDRA REDDY

5G361	VLSI DESIGN	29	61	90	P	3
5G362	MICROWAVE ENGINEERING	26	54	80	P	3
5G363	MICROPROCESSORS & INTERFACING	30	53	83	P	3
5G364	DIGITAL SIGNAL PROCESSING	28	47	75	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	48	70	P	3
5G366	RADAR ENGINEERING	29	54	83	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	28	55	83	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	67	95	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	68	97	P	2
				756	8.3	24

15701A0476 MELLAMPUTI NIKHITHA

5G361	VLSI DESIGN	24	60	84	P	3
5G362	MICROWAVE ENGINEERING	22	56	78	P	3
5G363	MICROPROCESSORS & INTERFACING	20	51	71	P	3
5G364	DIGITAL SIGNAL PROCESSING	22	50	72	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	43	69	P	3
5G366	RADAR ENGINEERING	30	53	83	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	41	65	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	65	92	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	27	67	94	P	2
				708	7.8	24

15701A0477 GATTU NITHYA

5G361	VLSI DESIGN	23	49	72	P	3
5G362	MICROWAVE ENGINEERING	25	48	73	P	3
5G363	MICROPROCESSORS & INTERFACING	18	46	64	P	3
5G364	DIGITAL SIGNAL PROCESSING	25	46	71	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	39	66	P	3
5G366	RADAR ENGINEERING	29	43	72	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	45	70	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	63	91	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	67	96	P	2
				675	7.3	24

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15701A0478 DOMMADI PADMANABHA REDDY HEMASRI

5G361	VLSI DESIGN	30	69	99	P	3
5G362	MICROWAVE ENGINEERING	30	64	94	P	3
5G363	MICROPROCESSORS & INTERFACING	25	64	89	P	3
5G364	DIGITAL SIGNAL PROCESSING	30	66	96	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	30	60	90	P	3
5G366	RADAR ENGINEERING	30	66	96	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	28	52	80	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	70	99	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	69	97	P	2
				840	9.3	24

15701A0479 CHENNUR PAVANKUMAR

5G361	VLSI DESIGN	19	37	56	P	3
5G362	MICROWAVE ENGINEERING	20	38	58	P	3
5G363	MICROPROCESSORS & INTERFACING	19	51	70	P	3
5G364	DIGITAL SIGNAL PROCESSING	22	37	59	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	18	35	53	P	3
5G366	RADAR ENGINEERING	26	29	55	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	45	69	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	19	61	80	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	22	59	81	P	2
				581	6.3	24

15701A0480 HANCHATE PAVANSAI VALLABH

5G361	VLSI DESIGN	19	29	48	P	3
5G362	MICROWAVE ENGINEERING	16	51	67	P	3
5G363	MICROPROCESSORS & INTERFACING	17	36	53	P	3
5G364	DIGITAL SIGNAL PROCESSING	17	25	42	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	19	44	63	P	3
5G366	RADAR ENGINEERING	28	35	63	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	42	63	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	22	45	67	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	19	49	68	P	2
				534	5.8	24

15701A0481 KUTTHURU PAVANI KUMARI

5G361	VLSI DESIGN	24	45	69	P	3
5G362	MICROWAVE ENGINEERING	25	53	78	P	3
5G363	MICROPROCESSORS & INTERFACING	18	38	56	P	3
5G364	DIGITAL SIGNAL PROCESSING	27	59	86	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	18	43	61	P	3
5G366	RADAR ENGINEERING	30	54	84	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	52	77	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	65	92	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	58	86	P	2
				689	7.5	24

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15701A0482 GOLLAPALLI PAVANKUMAR

5G361	VLSI DESIGN	14	50	64	P	3
5G362	MICROWAVE ENGINEERING	21	25	46	P	3
5G363	MICROPROCESSORS & INTERFACING	15	31	46	P	3
5G364	DIGITAL SIGNAL PROCESSING	20	34	54	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	15	34	49	P	3
5G366	RADAR ENGINEERING	25	35	60	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	35	59	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	21	43	64	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	22	45	67	P	2
				509	5.5	24

15701A0483 NANNURU POORNACHANDRA

5G361	VLSI DESIGN	15	25	40	P	3
5G362	MICROWAVE ENGINEERING	16	31	47	P	3
5G363	MICROPROCESSORS & INTERFACING	14	35	49	P	3
5G364	DIGITAL SIGNAL PROCESSING	16	44	60	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	19	33	52	P	3
5G366	RADAR ENGINEERING	28	42	70	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	32	55	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	21	56	77	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	14	47	61	P	2
				511	5.5	24

15701A0484 SAGILI PRANITHA

5G361	VLSI DESIGN	26	35	61	P	3
5G362	MICROWAVE ENGINEERING	25	58	83	P	3
5G363	MICROPROCESSORS & INTERFACING	20	39	59	P	3
5G364	DIGITAL SIGNAL PROCESSING	22	52	74	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	41	67	P	3
5G366	RADAR ENGINEERING	30	44	74	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	35	60	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	25	55	80	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	54	83	P	2
				641	7.0	24

15701A0485 KANCHARLA PRASANTHI

5G361	VLSI DESIGN	28	66	94	P	3
5G362	MICROWAVE ENGINEERING	29	63	92	P	3
5G363	MICROPROCESSORS & INTERFACING	27	47	74	P	3
5G364	DIGITAL SIGNAL PROCESSING	30	59	89	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	30	52	82	P	3
5G366	RADAR ENGINEERING	29	52	81	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	27	45	72	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	69	97	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	30	67	97	P	2
				778	8.6	24

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15701A0486 AKULA PRATHYUSHA

5G361	VLSI DESIGN	26	66	92	P	3
5G362	MICROWAVE ENGINEERING	27	54	81	P	3
5G363	MICROPROCESSORS & INTERFACING	17	37	54	P	3
5G364	DIGITAL SIGNAL PROCESSING	27	48	75	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	21	46	67	P	3
5G366	RADAR ENGINEERING	29	57	86	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	47	73	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	26	65	91	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	69	98	P	2
				717	7.8	24

15701A0487 MUDDENENI PREM KUMAR

5G361	VLSI DESIGN	17	56	73	P	3
5G362	MICROWAVE ENGINEERING	16	48	64	P	3
5G363	MICROPROCESSORS & INTERFACING	12	28	40	P	3
5G364	DIGITAL SIGNAL PROCESSING	15	35	50	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	19	43	62	P	3
5G366	RADAR ENGINEERING	16	49	65	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	31	55	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	20	45	65	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	20	42	62	P	2
				536	5.9	24

15701A0488 RAMAPURAM RAKESH REDDY

5G361	VLSI DESIGN	28	69	97	P	3
5G362	MICROWAVE ENGINEERING	28	51	79	P	3
5G363	MICROPROCESSORS & INTERFACING	25	55	80	P	3
5G364	DIGITAL SIGNAL PROCESSING	29	67	96	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	29	53	82	P	3
5G366	RADAR ENGINEERING	29	65	94	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	40	66	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	67	95	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	30	68	98	P	2
				787	8.7	24

15701A0489 KANCHANA RAM SATISH KUMAR REDDY

5G361	VLSI DESIGN	27	45	72	P	3
5G362	MICROWAVE ENGINEERING	27	63	90	P	3
5G363	MICROPROCESSORS & INTERFACING	24	37	61	P	3
5G364	DIGITAL SIGNAL PROCESSING	29	40	69	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	45	72	P	3
5G366	RADAR ENGINEERING	28	42	70	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	44	68	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	60	88	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	60	88	P	2
				678	7.4	24

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15701A0490 MATTA RAMESH NITHIN SAI

5G361	VLSI DESIGN	24	60	84	P	3
5G362	MICROWAVE ENGINEERING	24	41	65	P	3
5G363	MICROPROCESSORS & INTERFACING	24	49	73	P	3
5G364	DIGITAL SIGNAL PROCESSING	28	51	79	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	46	72	P	3
5G366	RADAR ENGINEERING	28	56	84	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	48	73	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	66	93	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	24	66	90	P	2
				713	7.8	24

15701A0491 KONDAGANDLA RAMU

5G361	VLSI DESIGN	27	58	85	P	3
5G362	MICROWAVE ENGINEERING	24	39	63	P	3
5G363	MICROPROCESSORS & INTERFACING	21	42	63	P	3
5G364	DIGITAL SIGNAL PROCESSING	26	51	77	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	37	63	P	3
5G366	RADAR ENGINEERING	27	53	80	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	36	58	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	61	88	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	27	62	89	P	2
				666	7.3	24

15701A0492 BHIMSETTY RAMYA

5G361	VLSI DESIGN	28	66	94	P	3
5G362	MICROWAVE ENGINEERING	25	54	79	P	3
5G363	MICROPROCESSORS & INTERFACING	26	32	58	P	3
5G364	DIGITAL SIGNAL PROCESSING	29	58	87	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	29	48	77	P	3
5G366	RADAR ENGINEERING	30	57	87	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	48	74	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	68	95	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	30	68	98	P	2
				749	8.2	24

15701A0493 BOVILLA RAMYA

5G361	VLSI DESIGN	28	67	95	P	3
5G362	MICROWAVE ENGINEERING	30	61	91	P	3
5G363	MICROPROCESSORS & INTERFACING	25	41	66	P	3
5G364	DIGITAL SIGNAL PROCESSING	28	55	83	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	28	44	72	P	3
5G366	RADAR ENGINEERING	30	59	89	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	44	69	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	70	99	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	67	96	P	2
				760	8.4	24

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Y. Jayal
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15701A0494 KUMMARA RAMYA

5G361	VLSI DESIGN	25	58	83	P	3
5G362	MICROWAVE ENGINEERING	30	41	71	P	3
5G363	MICROPROCESSORS & INTERFACING	23	36	59	P	3
5G364	DIGITAL SIGNAL PROCESSING	25	56	81	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	54	81	P	3
5G366	RADAR ENGINEERING	28	55	83	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	46	71	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	67	95	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	27	60	87	P	2
				711	7.8	24

15701A0496 ONIPENTA RAVISANKAR REDDY

5G361	VLSI DESIGN	28	50	78	P	3
5G362	MICROWAVE ENGINEERING	30	53	83	P	3
5G363	MICROPROCESSORS & INTERFACING	25	41	66	P	3
5G364	DIGITAL SIGNAL PROCESSING	30	52	82	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	45	71	P	3
5G366	RADAR ENGINEERING	28	42	70	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	47	72	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	30	67	97	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	60	89	P	2
				708	7.7	24

15701A0497 SURAPU REDDY SAHITHI

5G361	VLSI DESIGN	28	63	91	P	3
5G362	MICROWAVE ENGINEERING	30	61	91	P	3
5G363	MICROPROCESSORS & INTERFACING	27	53	80	P	3
5G364	DIGITAL SIGNAL PROCESSING	30	60	90	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	28	45	73	P	3
5G366	RADAR ENGINEERING	29	57	86	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	27	54	81	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	70	99	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	70	99	P	2
				790	8.7	24

15701A0498 ANNAVARAPU REVARDHAN REDDY

5G361	VLSI DESIGN	24	60	84	P	3
5G362	MICROWAVE ENGINEERING	30	48	78	P	3
5G363	MICROPROCESSORS & INTERFACING	25	51	76	P	3
5G364	DIGITAL SIGNAL PROCESSING	26	47	73	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	46	71	P	3
5G366	RADAR ENGINEERING	26	52	78	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	53	77	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	66	94	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	70	98	P	2
				729	7.9	24

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15701A0499 SHAIK SADIKA

5G361	VLSI DESIGN	29	68	97	P	3
5G362	MICROWAVE ENGINEERING	30	58	88	P	3
5G363	MICROPROCESSORS & INTERFACING	26	43	69	P	3
5G364	DIGITAL SIGNAL PROCESSING	27	67	94	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	29	69	98	P	3
5G366	RADAR ENGINEERING	28	67	95	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	45	68	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	69	97	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	62	91	P	2
				797	8.8	24

15701A04A0 CHANDULA V SAI BHARADWAJA REDDY

5G361	VLSI DESIGN	27	47	74	P	3
5G362	MICROWAVE ENGINEERING	29	55	84	P	3
5G363	MICROPROCESSORS & INTERFACING	25	41	66	P	3
5G364	DIGITAL SIGNAL PROCESSING	26	54	80	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	42	68	P	3
5G366	RADAR ENGINEERING	26	53	79	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	43	65	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	64	91	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	27	60	87	P	2
				694	7.6	24

15701A04A1 TANGELLA SAI DINESH

5G361	VLSI DESIGN	28	62	90	P	3
5G362	MICROWAVE ENGINEERING	27	55	82	P	3
5G363	MICROPROCESSORS & INTERFACING	23	41	64	P	3
5G364	DIGITAL SIGNAL PROCESSING	29	55	84	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	45	70	P	3
5G366	RADAR ENGINEERING	28	64	92	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	20	39	59	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	68	95	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	67	95	P	2
				731	8.1	24

15701A04A2 GADI SAI KISHORE

5G361	VLSI DESIGN	22	42	64	P	3
5G362	MICROWAVE ENGINEERING	21	29	50	P	3
5G363	MICROPROCESSORS & INTERFACING	17	18	35	F	0
5G364	DIGITAL SIGNAL PROCESSING	20	38	58	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	25	48	P	3
5G366	RADAR ENGINEERING	22	43	65	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	42	64	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	25	38	63	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	25	45	70	P	2
				517	5.2	21

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15701A04A3 CHINTHAGINJALA SAI KRISHNA

5G361	VLSI DESIGN	19	49	68	P	3
5G362	MICROWAVE ENGINEERING	26	42	68	P	3
5G363	MICROPROCESSORS & INTERFACING	16	27	43	P	3
5G364	DIGITAL SIGNAL PROCESSING	20	51	71	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	21	60	81	P	3
5G366	RADAR ENGINEERING	25	51	76	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	41	63	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	25	39	64	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	26	60	86	P	2
				620	6.8	24

15701A04A4 LINGALA SAI SASIKALA

5G361	VLSI DESIGN	28	64	92	P	3
5G362	MICROWAVE ENGINEERING	29	57	86	P	3
5G363	MICROPROCESSORS & INTERFACING	24	51	75	P	3
5G364	DIGITAL SIGNAL PROCESSING	30	60	90	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	28	60	88	P	3
5G366	RADAR ENGINEERING	29	58	87	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	49	74	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	67	95	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	27	50	77	P	2
				764	8.5	24

15701A04A5 BYRISETTY SAIDIVYA

5G361	VLSI DESIGN	24	54	78	P	3
5G362	MICROWAVE ENGINEERING	29	55	84	P	3
5G363	MICROPROCESSORS & INTERFACING	22	29	51	P	3
5G364	DIGITAL SIGNAL PROCESSING	29	56	85	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	65	92	P	3
5G366	RADAR ENGINEERING	23	64	87	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	42	63	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	69	98	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	27	62	89	P	2
				727	8.0	24

15701A04A6 GUNDLURU SAIDIVYA

5G361	VLSI DESIGN	27	64	91	P	3
5G362	MICROWAVE ENGINEERING	30	62	92	P	3
5G363	MICROPROCESSORS & INTERFACING	25	39	64	P	3
5G364	DIGITAL SIGNAL PROCESSING	29	51	80	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	51	76	P	3
5G366	RADAR ENGINEERING	29	69	98	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	40	62	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	68	96	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	67	95	P	2
				754	8.3	24

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15701A04A7 KOTHAPALLI SAILABANU

5G361	VLSI DESIGN	26	70	96	P	3
5G362	MICROWAVE ENGINEERING	29	60	89	P	3
5G363	MICROPROCESSORS & INTERFACING	24	56	80	P	3
5G364	DIGITAL SIGNAL PROCESSING	29	55	84	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	29	53	82	P	3
5G366	RADAR ENGINEERING	29	64	93	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	46	70	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	30	68	98	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	70	98	P	2
				790	8.7	24

15701A04A8 JADAV SAIRAHUL RAO

5G361	VLSI DESIGN	23	53	76	P	3
5G362	MICROWAVE ENGINEERING	18	46	64	P	3
5G363	MICROPROCESSORS & INTERFACING	21	25	46	P	3
5G364	DIGITAL SIGNAL PROCESSING	26	44	70	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	36	59	P	3
5G366	RADAR ENGINEERING	23	48	71	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	41	62	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	26	63	89	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	26	8	34	F	0
				571	6.0	22

15701A04A9 GUNDUPALLI SAMEERA

5G361	VLSI DESIGN	27	55	82	P	3
5G362	MICROWAVE ENGINEERING	25	57	82	P	3
5G363	MICROPROCESSORS & INTERFACING	23	45	68	P	3
5G364	DIGITAL SIGNAL PROCESSING	26	57	83	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	28	41	69	P	3
5G366	RADAR ENGINEERING	29	58	87	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	54	75	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	26	60	86	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	26	40	66	P	2
				698	7.7	24

15701A04B0 MANDAPATI SATYAPRIYA

5G361	VLSI DESIGN	28	68	96	P	3
5G362	MICROWAVE ENGINEERING	29	48	77	P	3
5G363	MICROPROCESSORS & INTERFACING	22	37	59	P	3
5G364	DIGITAL SIGNAL PROCESSING	26	55	81	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	58	84	P	3
5G366	RADAR ENGINEERING	28	58	86	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	47	72	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	66	95	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	25	53	P	2
				703	7.8	24

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15701A04B1 MAMILLA SHANTHI

5G361	VLSI DESIGN	29	61	90	P	3
5G362	MICROWAVE ENGINEERING	30	58	88	P	3
5G363	MICROPROCESSORS & INTERFACING	25	48	73	P	3
5G364	DIGITAL SIGNAL PROCESSING	30	56	86	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	28	52	80	P	3
5G366	RADAR ENGINEERING	28	58	86	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	45	67	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	67	95	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	27	45	72	P	2
				737	8.2	24

15701A04B2 MUNAGANURI SHIVA KEERTHI

5G361	VLSI DESIGN	26	32	58	P	3
5G362	MICROWAVE ENGINEERING	24	40	64	P	3
5G363	MICROPROCESSORS & INTERFACING	19	16	35	F	0
5G364	DIGITAL SIGNAL PROCESSING	26	51	77	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	44	71	P	3
5G366	RADAR ENGINEERING	27	48	75	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	20	40	60	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	62	89	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	25	62	87	P	2
				616	6.2	21

15701A04B3 SREEPURAM SIVA KRISHNA

5G361	VLSI DESIGN	15	7	22	F	0
5G362	MICROWAVE ENGINEERING	15	25	40	P	3
5G363	MICROPROCESSORS & INTERFACING	13	6	19	F	0
5G364	DIGITAL SIGNAL PROCESSING	16	29	45	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	19	29	48	P	3
5G366	RADAR ENGINEERING	22	37	59	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	33	54	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	26	59	85	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	24	35	59	P	2
				431	4.0	18

15701A04B4 MUTHYALA SIVA PAVAN KUMAR

5G361	VLSI DESIGN	23	42	65	P	3
5G362	MICROWAVE ENGINEERING	29	56	85	P	3
5G363	MICROPROCESSORS & INTERFACING	23	49	72	P	3
5G364	DIGITAL SIGNAL PROCESSING	24	33	57	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	51	77	P	3
5G366	RADAR ENGINEERING	26	62	88	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	20	31	51	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	63	91	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	26	50	76	P	2
				662	7.3	24

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15701A04B5 KOTLA SIVA SANKAR

5G361	VLSI DESIGN	29	45	74	P	3
5G362	MICROWAVE ENGINEERING	30	62	92	P	3
5G363	MICROPROCESSORS & INTERFACING	27	50	77	P	3
5G364	DIGITAL SIGNAL PROCESSING	30	60	90	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	29	54	83	P	3
5G366	RADAR ENGINEERING	29	63	92	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	44	66	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	69	98	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	30	60	90	P	2
				762	8.4	24

15701A04B6 SURAPUREDDY SRAVANI

5G361	VLSI DESIGN	24	56	80	P	3
5G362	MICROWAVE ENGINEERING	29	64	93	P	3
5G363	MICROPROCESSORS & INTERFACING	25	45	70	P	3
5G364	DIGITAL SIGNAL PROCESSING	29	59	88	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	52	79	P	3
5G366	RADAR ENGINEERING	29	64	93	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	37	59	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	67	95	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	26	67	93	P	2
				750	8.3	24

15701A04B7 SURTHINANI SREEKANTH

5G361	VLSI DESIGN	23	36	59	P	3
5G362	MICROWAVE ENGINEERING	26	44	70	P	3
5G363	MICROPROCESSORS & INTERFACING	21	42	63	P	3
5G364	DIGITAL SIGNAL PROCESSING	25	57	82	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	50	75	P	3
5G366	RADAR ENGINEERING	20	47	67	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	45	67	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	65	92	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	25	45	70	P	2
				645	7.1	24

15701A04B9 ANNEM SRINIVASA REDDY

5G361	VLSI DESIGN	25	44	69	P	3
5G362	MICROWAVE ENGINEERING	27	63	90	P	3
5G363	MICROPROCESSORS & INTERFACING	21	42	63	P	3
5G364	DIGITAL SIGNAL PROCESSING	26	51	77	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	47	74	P	3
5G366	RADAR ENGINEERING	21	63	84	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	43	66	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	67	95	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	24	60	84	P	2
				702	7.7	24

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15701A04C0 KONNIPATI SUBRAMANYAM

5G361	VLSI DESIGN	24	37	61	P	3
5G362	MICROWAVE ENGINEERING	19	40	59	P	3
5G363	MICROPROCESSORS & INTERFACING	22	25	47	P	3
5G364	DIGITAL SIGNAL PROCESSING	22	52	74	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	44	69	P	3
5G366	RADAR ENGINEERING	23	56	79	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	19	44	63	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	64	91	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	27	60	87	P	2
				630	6.8	24

15701A04C1 BEPAR THARANUM SULTHANA

5G361	VLSI DESIGN	24	36	60	P	3
5G362	MICROWAVE ENGINEERING	25	65	90	P	3
5G363	MICROPROCESSORS & INTERFACING	23	36	59	P	3
5G364	DIGITAL SIGNAL PROCESSING	25	45	70	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	51	77	P	3
5G366	RADAR ENGINEERING	27	62	89	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	49	74	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	68	97	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	27	40	67	P	2
				683	7.5	24

15701A04C2 KAMATAM SUMA VARSHITHA

5G361	VLSI DESIGN	26	42	68	P	3
5G362	MICROWAVE ENGINEERING	30	61	91	P	3
5G363	MICROPROCESSORS & INTERFACING	27	51	78	P	3
5G364	DIGITAL SIGNAL PROCESSING	30	62	92	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	40	67	P	3
5G366	RADAR ENGINEERING	29	66	95	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	45	69	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	68	97	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	26	58	84	P	2
				741	8.2	24

15701A04C3 NAGIREDDY SUMANTHA REDDY

5G361	VLSI DESIGN	26	48	74	P	3
5G362	MICROWAVE ENGINEERING	18	55	73	P	3
5G363	MICROPROCESSORS & INTERFACING	23	31	54	P	3
5G364	DIGITAL SIGNAL PROCESSING	29	49	78	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	28	38	66	P	3
5G366	RADAR ENGINEERING	28	56	84	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	47	70	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	65	93	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	60	88	P	2
				680	7.4	24

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15701A04C4 KOMARA SUSHMA

5G361	VLSI DESIGN	19	53	72	P	3
5G362	MICROWAVE ENGINEERING	16	52	68	P	3
5G363	MICROPROCESSORS & INTERFACING	17	25	42	P	3
5G364	DIGITAL SIGNAL PROCESSING	16	32	48	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	21	37	58	P	3
5G366	RADAR ENGINEERING	16	54	70	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	25	46	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	60	87	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	24	67	91	P	2
				582	6.3	24

15701A04C5 CHOUDAVARAM SUSMITHA

5G361	VLSI DESIGN	21	52	73	P	3
5G362	MICROWAVE ENGINEERING	23	41	64	P	3
5G363	MICROPROCESSORS & INTERFACING	22	39	61	P	3
5G364	DIGITAL SIGNAL PROCESSING	24	54	78	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	37	64	P	3
5G366	RADAR ENGINEERING	27	51	78	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	41	64	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	64	92	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	60	88	P	2
				662	7.2	24

15701A04C6 MADDINENI SWAPNA

5G361	VLSI DESIGN	28	54	82	P	3
5G362	MICROWAVE ENGINEERING	28	55	83	P	3
5G363	MICROPROCESSORS & INTERFACING	25	44	69	P	3
5G364	DIGITAL SIGNAL PROCESSING	29	56	85	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	48	75	P	3
5G366	RADAR ENGINEERING	28	55	83	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	43	66	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	67	95	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	67	95	P	2
				733	8.0	24

15701A04C7 BOVILLA SWARNA

5G361	VLSI DESIGN	29	64	93	P	3
5G362	MICROWAVE ENGINEERING	27	56	83	P	3
5G363	MICROPROCESSORS & INTERFACING	24	49	73	P	3
5G364	DIGITAL SIGNAL PROCESSING	30	57	87	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	28	56	84	P	3
5G366	RADAR ENGINEERING	30	57	87	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	38	62	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	65	94	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	60	89	P	2
				752	8.3	24

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15701A04C8 ANDLURU SWARNALATHA

5G361	VLSI DESIGN	28	61	89	P	3
5G362	MICROWAVE ENGINEERING	26	61	87	P	3
5G363	MICROPROCESSORS & INTERFACING	25	53	78	P	3
5G364	DIGITAL SIGNAL PROCESSING	29	60	89	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	28	46	74	P	3
5G366	RADAR ENGINEERING	29	56	85	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	42	66	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	30	69	99	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	30	70	100	P	2
				767	8.4	24

15701A04C9 VALLEPU SWETHA

5G361	VLSI DESIGN	20	64	84	P	3
5G362	MICROWAVE ENGINEERING	23	51	74	P	3
5G363	MICROPROCESSORS & INTERFACING	21	33	54	P	3
5G364	DIGITAL SIGNAL PROCESSING	19	53	72	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	41	66	P	3
5G366	RADAR ENGINEERING	26	39	65	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	35	57	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	26	67	93	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	25	40	65	P	2
				630	6.9	24

15701A04D0 THALAPAGALA TEJA

5G361	VLSI DESIGN	22	25	47	P	3
5G362	MICROWAVE ENGINEERING	21	40	61	P	3
5G363	MICROPROCESSORS & INTERFACING	19	25	44	P	3
5G364	DIGITAL SIGNAL PROCESSING	22	41	63	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	34	59	P	3
5G366	RADAR ENGINEERING	23	53	76	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	30	53	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	26	61	87	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	27	45	72	P	2
				562	6.1	24

15701A04D1 PUTTA TEJASREE

5G361	VLSI DESIGN	20	57	77	P	3
5G362	MICROWAVE ENGINEERING	18	38	56	P	3
5G363	MICROPROCESSORS & INTERFACING	21	14	35	F	0
5G364	DIGITAL SIGNAL PROCESSING	19	38	57	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	25	48	P	3
5G366	RADAR ENGINEERING	27	17	44	F	0
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	36	59	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	58	85	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	25	25	50	P	2
				511	4.5	18

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15701A04D2 KHATHA THARUN KUMAR REDDY

5G361	VLSI DESIGN	28	63	91	P	3
5G362	MICROWAVE ENGINEERING	28	64	92	P	3
5G363	MICROPROCESSORS & INTERFACING	27	54	81	P	3
5G364	DIGITAL SIGNAL PROCESSING	27	60	87	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	30	61	91	P	3
5G366	RADAR ENGINEERING	30	54	84	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	48	71	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	65	93	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	26	68	94	P	2
				784	8.7	24

15701A04D3 MUDDALA THARUNI

5G361	VLSI DESIGN	18	49	67	P	3
5G362	MICROWAVE ENGINEERING	18	36	54	P	3
5G363	MICROPROCESSORS & INTERFACING	19	41	60	P	3
5G364	DIGITAL SIGNAL PROCESSING	19	40	59	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	17	25	42	P	3
5G366	RADAR ENGINEERING	24	45	69	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	20	38	58	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	56	84	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	27	58	85	P	2
				578	6.2	24

15701A04D4 VELAGACHARLA THRILOKNATH REDDY

5G361	VLSI DESIGN	22	18	40	F	0
5G362	MICROWAVE ENGINEERING	15	46	61	P	3
5G363	MICROPROCESSORS & INTERFACING	18	27	45	P	3
5G364	DIGITAL SIGNAL PROCESSING	16	28	44	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	21	43	64	P	3
5G366	RADAR ENGINEERING	21	59	80	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	25	47	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	26	62	88	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	25	40	65	P	2
				534	5.3	21

15701A04D5 JAVVAJI VAISHNAVI

5G361	VLSI DESIGN	25	55	80	P	3
5G362	MICROWAVE ENGINEERING	25	54	79	P	3
5G363	MICROPROCESSORS & INTERFACING	27	41	68	P	3
5G364	DIGITAL SIGNAL PROCESSING	29	42	71	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	29	66	95	P	3
5G366	RADAR ENGINEERING	27	55	82	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	47	71	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	60	87	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	27	62	89	P	2
				722	7.9	24

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15701A04D6 GANDIKOTA VANITHA

5G361	VLSI DESIGN	16	43	59	P	3
5G362	MICROWAVE ENGINEERING	16	46	62	P	3
5G363	MICROPROCESSORS & INTERFACING	20	52	72	P	3
5G364	DIGITAL SIGNAL PROCESSING	20	46	66	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	24	64	88	P	3
5G366	RADAR ENGINEERING	26	57	83	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	35	56	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	68	97	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	26	63	89	P	2
				672	7.3	24

15701A04D7 CHARUGUNDLA VASANTHI

5G361	VLSI DESIGN	22	40	62	P	3
5G362	MICROWAVE ENGINEERING	16	36	52	P	3
5G363	MICROPROCESSORS & INTERFACING	19	30	49	P	3
5G364	DIGITAL SIGNAL PROCESSING	25	40	65	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	24	46	70	P	3
5G366	RADAR ENGINEERING	25	45	70	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	20	41	61	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	66	93	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	66	94	P	2
				616	6.6	24

15701A04D8 KALLURI VENKATA DHANUSHYA LAKSHMI

5G361	VLSI DESIGN	26	59	85	P	3
5G362	MICROWAVE ENGINEERING	29	54	83	P	3
5G363	MICROPROCESSORS & INTERFACING	25	29	54	P	3
5G364	DIGITAL SIGNAL PROCESSING	25	45	70	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	41	68	P	3
5G366	RADAR ENGINEERING	26	58	84	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	19	29	48	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	65	92	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	26	69	95	P	2
				679	7.5	24

15701A04D9 GUNDRATHI VENKATA SAI

5G361	VLSI DESIGN	23	60	83	P	3
5G362	MICROWAVE ENGINEERING	19	57	76	P	3
5G363	MICROPROCESSORS & INTERFACING	20	16	36	F	0
5G364	DIGITAL SIGNAL PROCESSING	24	34	58	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	61	84	P	3
5G366	RADAR ENGINEERING	23	43	66	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	39	61	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	63	91	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	25	25	50	P	2
				605	6.2	21

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15701A04E0 DUGGIREDDY THIMMAREDDY GARI VENKATA SOWMYA

5G361	VLSI DESIGN	24	49	73	P	3
5G362	MICROWAVE ENGINEERING	19	48	67	P	3
5G363	MICROPROCESSORS & INTERFACING	23	40	63	P	3
5G364	DIGITAL SIGNAL PROCESSING	25	41	66	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	18	41	F	0
5G366	RADAR ENGINEERING	28	43	71	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	33	55	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	62	89	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	27	25	52	P	2
				577	5.8	21

15701A04E1 YERUVA VENKATA SUBHAKAR

5G361	VLSI DESIGN	24	30	54	P	3
5G362	MICROWAVE ENGINEERING	27	45	72	P	3
5G363	MICROPROCESSORS & INTERFACING	26	50	76	P	3
5G364	DIGITAL SIGNAL PROCESSING	27	60	87	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	29	42	71	P	3
5G366	RADAR ENGINEERING	29	62	91	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	42	66	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	65	93	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	69	98	P	2
				708	7.7	24

15701A04E2 PASUPULETI VENKATA SURESH

5G361	VLSI DESIGN	18	19	37	F	0
5G362	MICROWAVE ENGINEERING	19	45	64	P	3
5G363	MICROPROCESSORS & INTERFACING	18	25	43	P	3
5G364	DIGITAL SIGNAL PROCESSING	17	18	35	F	0
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	31	58	P	3
5G366	RADAR ENGINEERING	24	48	72	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	30	53	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	60	87	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	22	35	57	P	2
				506	4.6	18

15701A04E3 SUGURU VENKATA SWARNA

5G361	VLSI DESIGN	24	33	57	P	3
5G362	MICROWAVE ENGINEERING	28	58	86	P	3
5G363	MICROPROCESSORS & INTERFACING	25	45	70	P	3
5G364	DIGITAL SIGNAL PROCESSING	29	44	73	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	28	32	60	P	3
5G366	RADAR ENGINEERING	30	65	95	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	41	65	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	67	95	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	60	88	P	2
				689	7.5	24

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Y. Jayal
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15701A04E4 TAKKILAPATI VENU GOPAL CHOWDARY

5G361	VLSI DESIGN	19	50	69	P	3
5G362	MICROWAVE ENGINEERING	19	44	63	P	3
5G363	MICROPROCESSORS & INTERFACING	11	32	43	P	3
5G364	DIGITAL SIGNAL PROCESSING	21	25	46	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	28	29	57	P	3
5G366	RADAR ENGINEERING	22	43	65	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	34	55	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	26	56	82	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	26	40	66	P	2
				546	5.9	24

15701A04E5 KOMAROLU VISHNUVARDHAN RAO

5G361	VLSI DESIGN	18	57	75	P	3
5G362	MICROWAVE ENGINEERING	22	54	76	P	3
5G363	MICROPROCESSORS & INTERFACING	22	39	61	P	3
5G364	DIGITAL SIGNAL PROCESSING	18	35	53	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	28	28	56	P	3
5G366	RADAR ENGINEERING	25	56	81	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	33	54	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	59	87	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	63	91	P	2
				634	6.9	24

15701A04E6 VARADARAJU VYSHNAVI

5G361	VLSI DESIGN	27	57	84	P	3
5G362	MICROWAVE ENGINEERING	28	47	75	P	3
5G363	MICROPROCESSORS & INTERFACING	21	53	74	P	3
5G364	DIGITAL SIGNAL PROCESSING	30	55	85	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	30	41	71	P	3
5G366	RADAR ENGINEERING	28	60	88	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	39	60	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	30	66	96	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	60	88	P	2
				721	7.9	24

15701A04E7 SHAIK WAHEED BASHA

5G361	VLSI DESIGN	23	40	63	P	3
5G362	MICROWAVE ENGINEERING	23	51	74	P	3
5G363	MICROPROCESSORS & INTERFACING	26	38	64	P	3
5G364	DIGITAL SIGNAL PROCESSING	26	40	66	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	30	51	81	P	3
5G366	RADAR ENGINEERING	25	62	87	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	35	58	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	38	65	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	27	60	87	P	2
				645	7.1	24

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15701A04E8 BANTUPALLI YAMINI ALEKHYA

5G361	VLSI DESIGN	17	28	45	P	3
5G362	MICROWAVE ENGINEERING	19	29	48	P	3
5G363	MICROPROCESSORS & INTERFACING	17	27	44	P	3
5G364	DIGITAL SIGNAL PROCESSING	12	44	56	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	37	62	P	3
5G366	RADAR ENGINEERING	18	38	56	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	Ab	24	F	0
5G369	DIGITAL SIGNAL PROCESSING LAB	26	48	74	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	25	66	91	P	2
				500	5.2	22

15701A04E9 JINDE YASHWANTH KUMAR

5G361	VLSI DESIGN	24	28	52	P	3
5G362	MICROWAVE ENGINEERING	26	41	67	P	3
5G363	MICROPROCESSORS & INTERFACING	24	37	61	P	3
5G364	DIGITAL SIGNAL PROCESSING	21	49	70	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	29	48	77	P	3
5G366	RADAR ENGINEERING	23	51	74	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	40	61	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	34	61	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	26	66	92	P	2
				615	6.7	24

15701A04F0 KAMBHAM YELLAIAH

5G361	VLSI DESIGN	23	30	53	P	3
5G362	MICROWAVE ENGINEERING	28	48	76	P	3
5G363	MICROPROCESSORS & INTERFACING	24	43	67	P	3
5G364	DIGITAL SIGNAL PROCESSING	24	52	76	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	29	48	77	P	3
5G366	RADAR ENGINEERING	26	63	89	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	20	44	64	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	53	80	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	27	67	94	P	2
				676	7.4	24

15705A0436 VADAPALLI SHANAWAZ

5G361	VLSI DESIGN	13	9	22	F	0
5G362	MICROWAVE ENGINEERING	14	31	45	P	3
5G363	MICROPROCESSORS & INTERFACING	11	6	17	F	0
5G364	DIGITAL SIGNAL PROCESSING	11	7	18	F	0
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	20	29	49	P	3
5G366	RADAR ENGINEERING	13	20	33	F	0
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	31	53	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	25	59	84	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	24	66	90	P	2
				411	3.0	12

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15709A0401 SHAIK AMRIN

5G361	VLSI DESIGN	22	48	70	P	3
5G362	MICROWAVE ENGINEERING	28	40	68	P	3
5G363	MICROPROCESSORS & INTERFACING	23	32	55	P	3
5G364	DIGITAL SIGNAL PROCESSING	26	40	66	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	28	37	65	P	3
5G366	RADAR ENGINEERING	28	48	76	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	49	71	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	56	85	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	65	93	P	2
				649	7.0	24

15709A0402 BOLLAVARAM ANUSHA

5G361	VLSI DESIGN	19	30	49	P	3
5G362	MICROWAVE ENGINEERING	25	45	70	P	3
5G363	MICROPROCESSORS & INTERFACING	18	30	48	P	3
5G364	DIGITAL SIGNAL PROCESSING	25	43	68	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	26	53	P	3
5G366	RADAR ENGINEERING	21	42	63	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	20	40	60	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	61	88	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	25	53	78	P	2
				577	6.2	24

15709A0403 LINGARAJU BHARGAVI

5G361	VLSI DESIGN	19	51	70	P	3
5G362	MICROWAVE ENGINEERING	22	53	75	P	3
5G363	MICROPROCESSORS & INTERFACING	21	47	68	P	3
5G364	DIGITAL SIGNAL PROCESSING	27	50	77	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	28	42	70	P	3
5G366	RADAR ENGINEERING	24	52	76	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	41	67	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	63	91	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	23	43	66	P	2
				660	7.3	24

15709A0404 BATHINA BHAVANA

5G361	VLSI DESIGN	21	57	78	P	3
5G362	MICROWAVE ENGINEERING	22	41	63	P	3
5G363	MICROPROCESSORS & INTERFACING	24	43	67	P	3
5G364	DIGITAL SIGNAL PROCESSING	27	44	71	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	29	40	69	P	3
5G366	RADAR ENGINEERING	22	51	73	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	38	60	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	64	93	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	62	91	P	2
				665	7.2	24

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15709A0405 TULAVA DIVYASAI

5G361	VLSI DESIGN	21	59	80	P	3
5G362	MICROWAVE ENGINEERING	28	44	72	P	3
5G363	MICROPROCESSORS & INTERFACING	20	47	67	P	3
5G364	DIGITAL SIGNAL PROCESSING	27	41	68	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	45	72	P	3
5G366	RADAR ENGINEERING	25	52	77	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	33	55	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	45	73	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	25	57	82	P	2
				646	7.2	24

15709A0406 A D GEETHA

5G361	VLSI DESIGN	25	51	76	P	3
5G362	MICROWAVE ENGINEERING	29	62	91	P	3
5G363	MICROPROCESSORS & INTERFACING	25	51	76	P	3
5G364	DIGITAL SIGNAL PROCESSING	29	53	82	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	30	53	83	P	3
5G366	RADAR ENGINEERING	29	65	94	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	43	67	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	30	69	99	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	68	97	P	2
				765	8.4	24

15709A0407 KANUMARLAPUDI GURU VENKATA SAI KRISHNA

5G361	VLSI DESIGN	24	60	84	P	3
5G362	MICROWAVE ENGINEERING	28	51	79	P	3
5G363	MICROPROCESSORS & INTERFACING	27	54	81	P	3
5G364	DIGITAL SIGNAL PROCESSING	28	47	75	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	28	50	78	P	3
5G366	RADAR ENGINEERING	28	70	98	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	38	60	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	30	70	100	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	61	89	P	2
				744	8.2	24

15709A0408 THIPPASANI LAKSHMI PRAVEENA

5G361	VLSI DESIGN	23	56	79	P	3
5G362	MICROWAVE ENGINEERING	29	65	94	P	3
5G363	MICROPROCESSORS & INTERFACING	25	52	77	P	3
5G364	DIGITAL SIGNAL PROCESSING	29	62	91	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	30	54	84	P	3
5G366	RADAR ENGINEERING	28	68	96	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	44	65	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	30	68	98	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	66	95	P	2
				779	8.6	24

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15709A0409 DEVIREDDY LAKSHMI SOWMYA

5G361	VLSI DESIGN	24	38	62	P	3
5G362	MICROWAVE ENGINEERING	25	63	88	P	3
5G363	MICROPROCESSORS & INTERFACING	20	47	67	P	3
5G364	DIGITAL SIGNAL PROCESSING	25	50	75	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	29	34	63	P	3
5G366	RADAR ENGINEERING	27	61	88	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	31	53	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	62	90	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	25	59	84	P	2
				670	7.4	24

15709A0410 LAVAN KUMAR REDDY K B

5G361	VLSI DESIGN	19	16	35	F	0
5G362	MICROWAVE ENGINEERING	18	25	43	P	3
5G363	MICROPROCESSORS & INTERFACING	13	17	30	F	0
5G364	DIGITAL SIGNAL PROCESSING	20	26	46	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	18	43	F	0
5G366	RADAR ENGINEERING	22	43	65	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	19	26	45	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	45	72	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	24	62	86	P	2
				465	3.6	15

15709A0411 BASANABOINA LAVANYA

5G361	VLSI DESIGN	19	13	32	F	0
5G362	MICROWAVE ENGINEERING	26	25	51	P	3
5G363	MICROPROCESSORS & INTERFACING	21	19	40	F	0
5G364	DIGITAL SIGNAL PROCESSING	25	39	64	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	28	33	61	P	3
5G366	RADAR ENGINEERING	26	36	62	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	19	31	50	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	63	92	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	24	55	79	P	2
				531	4.8	18

15709A0412 YETIKADI MADHU SUDHA

5G361	VLSI DESIGN	26	33	59	P	3
5G362	MICROWAVE ENGINEERING	27	53	80	P	3
5G363	MICROPROCESSORS & INTERFACING	25	33	58	P	3
5G364	DIGITAL SIGNAL PROCESSING	25	56	81	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	29	52	81	P	3
5G366	RADAR ENGINEERING	29	59	88	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	37	58	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	50	79	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	26	65	91	P	2
				675	7.4	24

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15709A0413 KANAKADANDI MANISHA

5G361	VLSI DESIGN	25	32	57	P	3
5G362	MICROWAVE ENGINEERING	27	54	81	P	3
5G363	MICROPROCESSORS & INTERFACING	21	38	59	P	3
5G364	DIGITAL SIGNAL PROCESSING	22	46	68	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	28	31	59	P	3
5G366	RADAR ENGINEERING	27	53	80	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	39	60	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	46	75	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	24	54	78	P	2
				617	6.8	24

15709A0415 SHAIK MOHAMMED AFRIDI

5G361	VLSI DESIGN	18	25	43	P	3
5G362	MICROWAVE ENGINEERING	14	19	33	F	0
5G363	MICROPROCESSORS & INTERFACING	17	33	50	P	3
5G364	DIGITAL SIGNAL PROCESSING	16	32	48	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	42	67	P	3
5G366	RADAR ENGINEERING	21	41	62	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	38	63	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	26	66	92	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	26	59	85	P	2
				543	5.3	21

15709A0416 DEVARAKONDA MOHAN BOOTHESWAR

5G361	VLSI DESIGN	21	28	49	P	3
5G362	MICROWAVE ENGINEERING	21	41	62	P	3
5G363	MICROPROCESSORS & INTERFACING	26	49	75	P	3
5G364	DIGITAL SIGNAL PROCESSING	24	44	68	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	24	44	68	P	3
5G366	RADAR ENGINEERING	26	40	66	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	38	59	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	30	63	93	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	70	99	P	2
				639	6.9	24

15709A0417 KANTA NARASIMHA PRAKASH

5G361	VLSI DESIGN	18	12	30	F	0
5G362	MICROWAVE ENGINEERING	16	36	52	P	3
5G363	MICROPROCESSORS & INTERFACING	14	37	51	P	3
5G364	DIGITAL SIGNAL PROCESSING	17	29	46	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	28	45	73	P	3
5G366	RADAR ENGINEERING	19	43	62	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	20	30	50	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	26	50	76	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	20	52	72	P	2
				512	5.2	21

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15709A0418 PENDIBOYINA NARASIMHULU

5G361	VLSI DESIGN	27	53	80	P	3
5G362	MICROWAVE ENGINEERING	25	50	75	P	3
5G363	MICROPROCESSORS & INTERFACING	27	51	78	P	3
5G364	DIGITAL SIGNAL PROCESSING	19	41	60	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	28	54	82	P	3
5G366	RADAR ENGINEERING	29	53	82	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	31	54	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	26	62	88	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	24	67	91	P	2
				690	7.6	24

15709A0420 SIRIGIREDDY NIHARIKA

5G361	VLSI DESIGN	26	61	87	P	3
5G362	MICROWAVE ENGINEERING	29	62	91	P	3
5G363	MICROPROCESSORS & INTERFACING	30	54	84	P	3
5G364	DIGITAL SIGNAL PROCESSING	29	52	81	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	29	65	94	P	3
5G366	RADAR ENGINEERING	30	58	88	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	52	77	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	30	70	100	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	67	96	P	2
				798	8.8	24

15709A0421 GOPINENI PALAKONDAIAH

5G361	VLSI DESIGN	19	46	65	P	3
5G362	MICROWAVE ENGINEERING	17	37	54	P	3
5G363	MICROPROCESSORS & INTERFACING	17	31	48	P	3
5G364	DIGITAL SIGNAL PROCESSING	15	35	50	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	25	47	P	3
5G366	RADAR ENGINEERING	22	32	54	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	20	42	62	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	26	50	76	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	23	63	86	P	2
				542	5.8	24

15709A0422 KANDULA PREETHI

5G361	VLSI DESIGN	25	67	92	P	3
5G362	MICROWAVE ENGINEERING	29	56	85	P	3
5G363	MICROPROCESSORS & INTERFACING	29	52	81	P	3
5G364	DIGITAL SIGNAL PROCESSING	27	58	85	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	29	55	84	P	3
5G366	RADAR ENGINEERING	30	52	82	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	33	58	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	30	68	98	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	67	96	P	2
				761	8.4	24

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Y. Jayal
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15709A0423 KOTTAKULA RAMANJANEYULU

5G361	VLSI DESIGN	21	59	80	P	3
5G362	MICROWAVE ENGINEERING	22	47	69	P	3
5G363	MICROPROCESSORS & INTERFACING	17	41	58	P	3
5G364	DIGITAL SIGNAL PROCESSING	23	34	57	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	28	25	53	P	3
5G366	RADAR ENGINEERING	25	54	79	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	40	64	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	26	67	93	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	23	64	87	P	2
				640	6.9	24

15709A0424 GALI SARIKA

5G361	VLSI DESIGN	21	13	34	F	0
5G362	MICROWAVE ENGINEERING	21	41	62	P	3
5G363	MICROPROCESSORS & INTERFACING	20	47	67	P	3
5G364	DIGITAL SIGNAL PROCESSING	18	36	54	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	37	62	P	3
5G366	RADAR ENGINEERING	26	44	70	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	33	54	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	60	87	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	24	65	89	P	2
				579	5.8	21

15709A0426 CHUNDU SOWJANYA

5G361	VLSI DESIGN	28	62	90	P	3
5G362	MICROWAVE ENGINEERING	29	57	86	P	3
5G363	MICROPROCESSORS & INTERFACING	24	54	78	P	3
5G364	DIGITAL SIGNAL PROCESSING	28	57	85	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	29	37	66	P	3
5G366	RADAR ENGINEERING	30	68	98	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	27	48	75	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	30	66	96	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	64	93	P	2
				767	8.4	24

15709A0427 SINGAMSETTY SOWMYA

5G361	VLSI DESIGN	23	34	57	P	3
5G362	MICROWAVE ENGINEERING	25	54	79	P	3
5G363	MICROPROCESSORS & INTERFACING	20	55	75	P	3
5G364	DIGITAL SIGNAL PROCESSING	28	47	75	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	28	41	69	P	3
5G366	RADAR ENGINEERING	25	57	82	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	42	65	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	30	61	91	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	57	85	P	2
				678	7.4	24

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15709A0428 LAKIDI SRAVANI

5G361	VLSI DESIGN	20	54	74	P	3
5G362	MICROWAVE ENGINEERING	27	47	74	P	3
5G363	MICROPROCESSORS & INTERFACING	26	57	83	P	3
5G364	DIGITAL SIGNAL PROCESSING	27	37	64	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	29	26	55	P	3
5G366	RADAR ENGINEERING	27	52	79	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	38	61	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	67	96	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	68	97	P	2
				683	7.4	24

15709A0429 THIPPANA SREEKANTH REDDY

5G361	VLSI DESIGN	23	36	59	P	3
5G362	MICROWAVE ENGINEERING	25	55	80	P	3
5G363	MICROPROCESSORS & INTERFACING	25	55	80	P	3
5G364	DIGITAL SIGNAL PROCESSING	25	40	65	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	29	51	80	P	3
5G366	RADAR ENGINEERING	29	53	82	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	33	54	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	55	82	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	24	62	86	P	2
				668	7.4	24

15709A0431 MERUVA SREENU

5G361	VLSI DESIGN	24	56	80	P	3
5G362	MICROWAVE ENGINEERING	26	57	83	P	3
5G363	MICROPROCESSORS & INTERFACING	26	61	87	P	3
5G364	DIGITAL SIGNAL PROCESSING	28	53	81	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	39	64	P	3
5G366	RADAR ENGINEERING	28	57	85	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	42	66	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	61	90	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	25	61	86	P	2
				722	8.0	24

15709A0432 NADAMALA SUCHARITHA

5G361	VLSI DESIGN	22	33	55	P	3
5G362	MICROWAVE ENGINEERING	26	49	75	P	3
5G363	MICROPROCESSORS & INTERFACING	21	40	61	P	3
5G364	DIGITAL SIGNAL PROCESSING	20	35	55	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	28	31	59	P	3
5G366	RADAR ENGINEERING	28	40	68	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	30	54	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	26	64	90	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	24	54	78	P	2
				595	6.5	24

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15709A0433 GADDE SURENDRA

5G361	VLSI DESIGN	18	38	56	P	3
5G362	MICROWAVE ENGINEERING	22	25	47	P	3
5G363	MICROPROCESSORS & INTERFACING	19	31	50	P	3
5G364	DIGITAL SIGNAL PROCESSING	16	21	37	F	0
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	19	25	44	P	3
5G366	RADAR ENGINEERING	21	41	62	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	31	57	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	25	48	73	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	24	59	83	P	2
				509	5.0	21

15709A0434 PIDIKITI SURESH

5G361	VLSI DESIGN	20	53	73	P	3
5G362	MICROWAVE ENGINEERING	20	41	61	P	3
5G363	MICROPROCESSORS & INTERFACING	24	50	74	P	3
5G364	DIGITAL SIGNAL PROCESSING	24	43	67	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	29	34	63	P	3
5G366	RADAR ENGINEERING	24	51	75	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	40	64	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	47	76	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	67	96	P	2
				649	7.1	24

15709A0435 NOONE TEJA

5G361	VLSI DESIGN	19	52	71	P	3
5G362	MICROWAVE ENGINEERING	23	29	52	P	3
5G363	MICROPROCESSORS & INTERFACING	26	53	79	P	3
5G364	DIGITAL SIGNAL PROCESSING	23	43	66	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	28	48	76	P	3
5G366	RADAR ENGINEERING	26	61	87	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	45	68	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	69	97	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	66	95	P	2
				691	7.5	24

15709A0436 VADLAMANI UDAYACHARI

5G361	VLSI DESIGN	19	49	68	P	3
5G362	MICROWAVE ENGINEERING	24	34	58	P	3
5G363	MICROPROCESSORS & INTERFACING	21	40	61	P	3
5G364	DIGITAL SIGNAL PROCESSING	21	35	56	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	29	25	54	P	3
5G366	RADAR ENGINEERING	20	50	70	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	42	64	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	56	83	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	25	62	87	P	2
				601	6.5	24

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15709A0437 KONDA UMAMAHESWARI

5G361	VLSI DESIGN	29	66	95	P	3
5G362	MICROWAVE ENGINEERING	29	51	80	P	3
5G363	MICROPROCESSORS & INTERFACING	29	61	90	P	3
5G364	DIGITAL SIGNAL PROCESSING	30	63	93	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	28	66	94	P	3
5G366	RADAR ENGINEERING	30	67	97	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	45	70	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	30	69	99	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	70	99	P	2
				817	9.0	24

15709A0438 SHAIK UMAR

5G361	VLSI DESIGN	19	52	71	P	3
5G362	MICROWAVE ENGINEERING	16	61	77	P	3
5G363	MICROPROCESSORS & INTERFACING	22	48	70	P	3
5G364	DIGITAL SIGNAL PROCESSING	18	33	51	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	28	29	57	P	3
5G366	RADAR ENGINEERING	26	60	86	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	38	61	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	26	58	84	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	64	92	P	2
				649	7.1	24

15709A0439 DODLA VENKATA SAI SUKESH

5G361	VLSI DESIGN	17	45	62	P	3
5G362	MICROWAVE ENGINEERING	20	54	74	P	3
5G363	MICROPROCESSORS & INTERFACING	18	42	60	P	3
5G364	DIGITAL SIGNAL PROCESSING	21	53	74	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	44	70	P	3
5G366	RADAR ENGINEERING	23	61	84	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	38	59	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	55	82	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	27	60	87	P	2
				652	7.2	24

15709A0440 BODAGALA VENKATARAHL

5G361	VLSI DESIGN	22	45	67	P	3
5G362	MICROWAVE ENGINEERING	20	39	59	P	3
5G363	MICROPROCESSORS & INTERFACING	22	41	63	P	3
5G364	DIGITAL SIGNAL PROCESSING	20	36	56	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	28	50	P	3
5G366	RADAR ENGINEERING	23	32	55	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	41	65	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	24	50	74	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	23	68	91	P	2
				580	6.2	24

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Y. Prasad
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Annamacharya Institute of Technology and Sciences
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15709A0441 CHINTAKUNTA VENKATESH

5G361	VLSI DESIGN	26	70	96	P	3
5G362	MICROWAVE ENGINEERING	29	59	88	P	3
5G363	MICROPROCESSORS & INTERFACING	29	57	86	P	3
5G364	DIGITAL SIGNAL PROCESSING	30	56	86	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	30	69	99	P	3
5G366	RADAR ENGINEERING	30	61	91	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	34	56	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	30	70	100	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	68	97	P	2
				799	8.9	24

15709A0442 DUDDEKUNTA VISHNU VARDHAN REDDY

5G361	VLSI DESIGN	16	38	54	P	3
5G362	MICROWAVE ENGINEERING	23	36	59	P	3
5G363	MICROPROCESSORS & INTERFACING	22	34	56	P	3
5G364	DIGITAL SIGNAL PROCESSING	19	41	60	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	40	63	P	3
5G366	RADAR ENGINEERING	22	51	73	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	38	60	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	26	50	76	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	24	63	87	P	2
				588	6.4	24

16705A0401 SHAIK ABDUL AJEEJ

5G361	VLSI DESIGN	26	45	71	P	3
5G362	MICROWAVE ENGINEERING	27	57	84	P	3
5G363	MICROPROCESSORS & INTERFACING	24	33	57	P	3
5G364	DIGITAL SIGNAL PROCESSING	24	47	71	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	55	80	P	3
5G366	RADAR ENGINEERING	29	52	81	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	31	55	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	70	99	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	67	95	P	2
				693	7.6	24

16705A0402 KALLE ADI LAKSHMI

5G361	VLSI DESIGN	23	18	41	F	0
5G362	MICROWAVE ENGINEERING	23	60	83	P	3
5G363	MICROPROCESSORS & INTERFACING	18	55	73	P	3
5G364	DIGITAL SIGNAL PROCESSING	24	54	78	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	33	59	P	3
5G366	RADAR ENGINEERING	27	41	68	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	25	42	67	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	61	90	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	25	53	P	2
				612	6.2	21

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16705A0403 UMMADI ARUNA KUMARI

5G361	VLSI DESIGN	27	36	63	P	3
5G362	MICROWAVE ENGINEERING	18	44	62	P	3
5G363	MICROPROCESSORS & INTERFACING	22	49	71	P	3
5G364	DIGITAL SIGNAL PROCESSING	24	46	70	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	24	48	72	P	3
5G366	RADAR ENGINEERING	27	48	75	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	35	58	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	41	69	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	27	67	94	P	2
				634	7.0	24

16705A0404 PASUPULA BHASKAR REDDY

5G361	VLSI DESIGN	26	45	71	P	3
5G362	MICROWAVE ENGINEERING	24	46	70	P	3
5G363	MICROPROCESSORS & INTERFACING	20	40	60	P	3
5G364	DIGITAL SIGNAL PROCESSING	25	43	68	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	51	73	P	3
5G366	RADAR ENGINEERING	26	49	75	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	33	55	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	54	82	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	25	35	60	P	2
				614	6.8	24

16705A0405 VENNAPUSA CHAITHANYA KUMAR REDDY

5G361	VLSI DESIGN	26	40	66	P	3
5G362	MICROWAVE ENGINEERING	26	59	85	P	3
5G363	MICROPROCESSORS & INTERFACING	22	50	72	P	3
5G364	DIGITAL SIGNAL PROCESSING	22	52	74	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	40	63	P	3
5G366	RADAR ENGINEERING	29	67	96	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	35	57	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	55	83	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	27	25	52	P	2
				648	7.3	24

16705A0406 GODLA VEETI GURUSEKHAR

5G361	VLSI DESIGN	28	56	84	P	3
5G362	MICROWAVE ENGINEERING	25	57	82	P	3
5G363	MICROPROCESSORS & INTERFACING	23	36	59	P	3
5G364	DIGITAL SIGNAL PROCESSING	26	48	74	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	47	72	P	3
5G366	RADAR ENGINEERING	29	48	77	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	35	57	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	64	92	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	25	69	94	P	2
				691	7.6	24

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16705A0407 BANDI HARI

5G361	VLSI DESIGN	19	18	37	F	0
5G362	MICROWAVE ENGINEERING	16	35	51	P	3
5G363	MICROPROCESSORS & INTERFACING	14	26	40	P	3
5G364	DIGITAL SIGNAL PROCESSING	14	21	35	F	0
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	16	46	62	P	3
5G366	RADAR ENGINEERING	21	37	58	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	25	46	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	21	44	65	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	26	40	66	P	2
				460	4.1	18

16705A0408 GURIJALA JAYARAM

5G361	VLSI DESIGN	12	Ab	12	F	0
5G362	MICROWAVE ENGINEERING	13	6	19	F	0
5G363	MICROPROCESSORS & INTERFACING	5	4	9	F	0
5G364	DIGITAL SIGNAL PROCESSING	12	3	15	F	0
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	11	18	29	F	0
5G366	RADAR ENGINEERING	17	11	28	F	0
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	Ab	22	F	0
5G369	DIGITAL SIGNAL PROCESSING LAB	20	Ab	20	F	0
5G36A	MICROPROCESSORS & INTERFACING LAB	20	4	24	F	0
				178	0.0	0

16705A0409 REGATIPALLI KAVYA

5G361	VLSI DESIGN	27	48	75	P	3
5G362	MICROWAVE ENGINEERING	27	59	86	P	3
5G363	MICROPROCESSORS & INTERFACING	24	44	68	P	3
5G364	DIGITAL SIGNAL PROCESSING	27	54	81	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	54	81	P	3
5G366	RADAR ENGINEERING	29	53	82	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	26	44	70	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	65	92	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	30	70	100	P	2
				735	8.0	24

16705A0410 ANNAPUREDDY KULAY REDDY

5G361	VLSI DESIGN	19	41	60	P	3
5G362	MICROWAVE ENGINEERING	26	31	57	P	3
5G363	MICROPROCESSORS & INTERFACING	15	25	40	P	3
5G364	DIGITAL SIGNAL PROCESSING	16	37	53	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	43	65	P	3
5G366	RADAR ENGINEERING	28	35	63	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	31	52	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	21	48	69	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	21	25	46	P	2
				505	5.6	24

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16705A0411 MYLE LINGARAJU

5G361	VLSI DESIGN	28	63	91	P	3
5G362	MICROWAVE ENGINEERING	26	36	62	P	3
5G363	MICROPROCESSORS & INTERFACING	22	34	56	P	3
5G364	DIGITAL SIGNAL PROCESSING	22	51	73	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	22	29	51	P	3
5G366	RADAR ENGINEERING	30	50	80	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	31	53	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	24	45	69	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	69	97	P	2
				632	6.9	24

16705A0412 CHARMALA MADHURI

5G361	VLSI DESIGN	28	54	82	P	3
5G362	MICROWAVE ENGINEERING	27	54	81	P	3
5G363	MICROPROCESSORS & INTERFACING	27	41	68	P	3
5G364	DIGITAL SIGNAL PROCESSING	25	58	83	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	28	45	73	P	3
5G366	RADAR ENGINEERING	29	40	69	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	24	35	59	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	25	42	67	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	30	58	88	P	2
				670	7.4	24

16705A0413 THUMMALA MALLAREDDY

5G361	VLSI DESIGN	24	33	57	P	3
5G362	MICROWAVE ENGINEERING	13	47	60	P	3
5G363	MICROPROCESSORS & INTERFACING	17	41	58	P	3
5G364	DIGITAL SIGNAL PROCESSING	22	25	47	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	20	40	60	P	3
5G366	RADAR ENGINEERING	25	29	54	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	35	57	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	25	52	77	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	18	52	70	P	2
				540	5.9	24

16705A0414 GOSULA NAGA JYOTHI

5G361	VLSI DESIGN	28	28	56	P	3
5G362	MICROWAVE ENGINEERING	26	50	76	P	3
5G363	MICROPROCESSORS & INTERFACING	20	51	71	P	3
5G364	DIGITAL SIGNAL PROCESSING	24	47	71	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	35	60	P	3
5G366	RADAR ENGINEERING	28	52	80	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	40	63	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	22	58	80	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	24	66	90	P	2
				647	7.1	24

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16705A0415 GUDURU NAGASUMANACHARI

5G361	VLSI DESIGN	25	51	76	P	3
5G362	MICROWAVE ENGINEERING	23	51	74	P	3
5G363	MICROPROCESSORS & INTERFACING	22	36	58	P	3
5G364	DIGITAL SIGNAL PROCESSING	21	46	67	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	19	39	58	P	3
5G366	RADAR ENGINEERING	28	40	68	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	22	19	41	F	0
5G369	DIGITAL SIGNAL PROCESSING LAB	20	45	65	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	24	58	82	P	2
				589	6.2	22

16705A0416 BALINDI NOOKARAJU

5G361	VLSI DESIGN	13	32	45	P	3
5G362	MICROWAVE ENGINEERING	10	32	42	P	3
5G363	MICROPROCESSORS & INTERFACING	12	Ab	12	F	0
5G364	DIGITAL SIGNAL PROCESSING	15	28	43	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	15	Ab	15	F	0
5G366	RADAR ENGINEERING	23	39	62	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	20	41	F	0
5G369	DIGITAL SIGNAL PROCESSING LAB	16	30	46	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	12	Ab	12	F	0
				318	2.7	14

16705A0417 SANGHAM PRUDHVIRAJU

5G361	VLSI DESIGN	16	63	79	P	3
5G362	MICROWAVE ENGINEERING	16	46	62	P	3
5G363	MICROPROCESSORS & INTERFACING	15	46	61	P	3
5G364	DIGITAL SIGNAL PROCESSING	15	30	45	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	17	27	44	P	3
5G366	RADAR ENGINEERING	29	58	87	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	26	47	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	19	50	69	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	22	4	26	F	0
				520	5.6	22

16705A0418 BODDUBOINA SADA SIVA

5G361	VLSI DESIGN	22	25	47	P	3
5G362	MICROWAVE ENGINEERING	20	56	76	P	3
5G363	MICROPROCESSORS & INTERFACING	20	43	63	P	3
5G364	DIGITAL SIGNAL PROCESSING	20	45	65	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	41	68	P	3
5G366	RADAR ENGINEERING	28	51	79	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	19	25	44	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	60	87	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	26	40	66	P	2
				595	6.6	24

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16705A0419 DASARI SAI PRAKASH

5G361	VLSI DESIGN	22	39	61	P	3
5G362	MICROWAVE ENGINEERING	17	36	53	P	3
5G363	MICROPROCESSORS & INTERFACING	19	42	61	P	3
5G364	DIGITAL SIGNAL PROCESSING	22	33	55	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	33	60	P	3
5G366	RADAR ENGINEERING	25	48	73	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	20	40	60	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	64	91	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	25	69	94	P	2
				608	6.5	24

16705A0420 SYED SALEEM PEERA

5G361	VLSI DESIGN	21	28	49	P	3
5G362	MICROWAVE ENGINEERING	18	47	65	P	3
5G363	MICROPROCESSORS & INTERFACING	20	44	64	P	3
5G364	DIGITAL SIGNAL PROCESSING	22	41	63	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	62	89	P	3
5G366	RADAR ENGINEERING	27	57	84	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	20	37	57	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	66	93	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	27	60	87	P	2
				651	7.1	24

16705A0421 CHINTHU VENGANNAGARI SATHISH REDDY

5G361	VLSI DESIGN	23	28	51	P	3
5G362	MICROWAVE ENGINEERING	18	35	53	P	3
5G363	MICROPROCESSORS & INTERFACING	21	34	55	P	3
5G364	DIGITAL SIGNAL PROCESSING	19	29	48	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	39	65	P	3
5G366	RADAR ENGINEERING	22	49	71	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	18	32	50	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	27	60	87	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	26	5	31	F	0
				511	5.4	22

16705A0422 KETHU SNEHA LATHA

5G361	VLSI DESIGN	26	38	64	P	3
5G362	MICROWAVE ENGINEERING	20	48	68	P	3
5G363	MICROPROCESSORS & INTERFACING	24	38	62	P	3
5G364	DIGITAL SIGNAL PROCESSING	26	40	66	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	27	46	73	P	3
5G366	RADAR ENGINEERING	30	55	85	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	20	25	45	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	29	61	90	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	26	60	86	P	2
				639	7.0	24

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16705A0423 PUTHA SOWMYA

5G361	VLSI DESIGN	24	31	55	P	3
5G362	MICROWAVE ENGINEERING	17	30	47	P	3
5G363	MICROPROCESSORS & INTERFACING	24	25	49	P	3
5G364	DIGITAL SIGNAL PROCESSING	26	39	65	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	29	55	P	3
5G366	RADAR ENGINEERING	26	53	79	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	38	59	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	30	62	92	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	29	40	69	P	2
				570	6.2	24

16705A0424 SANKURI SRAVAN KUMAR

5G361	VLSI DESIGN	20	50	70	P	3
5G362	MICROWAVE ENGINEERING	19	29	48	P	3
5G363	MICROPROCESSORS & INTERFACING	19	25	44	P	3
5G364	DIGITAL SIGNAL PROCESSING	18	18	36	F	0
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	23	33	56	P	3
5G366	RADAR ENGINEERING	21	39	60	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	21	33	54	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	26	50	76	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	24	40	64	P	2
				508	5.0	21

16705A0425 NAGINENI SREEKANTH

5G361	VLSI DESIGN	23	54	77	P	3
5G362	MICROWAVE ENGINEERING	22	43	65	P	3
5G363	MICROPROCESSORS & INTERFACING	21	38	59	P	3
5G364	DIGITAL SIGNAL PROCESSING	22	45	67	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	25	42	67	P	3
5G366	RADAR ENGINEERING	24	46	70	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	40	63	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	58	86	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	28	66	94	P	2
				648	7.0	24

16705A0426 RAJA SURESH

5G361	VLSI DESIGN	20	57	77	P	3
5G362	MICROWAVE ENGINEERING	19	32	51	P	3
5G363	MICROPROCESSORS & INTERFACING	22	25	47	P	3
5G364	DIGITAL SIGNAL PROCESSING	21	39	60	P	3
5G365	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	26	52	78	P	3
5G366	RADAR ENGINEERING	25	42	67	P	3
5GC62	ENGLISH FOR COMPETITIVE EXAMINATIONS	23	28	51	P	2
5G369	DIGITAL SIGNAL PROCESSING LAB	28	62	90	P	2
5G36A	MICROPROCESSORS & INTERFACING LAB	26	64	90	P	2
				611	6.6	24

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14701A0510 GADAMSETTY BHARATHI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	20	39	59	P	3
5G162	DATA MINING & DATA WAREHOUSING	20	26	46	P	3
5G16C	INTERNET OF THINGS	19	25	44	P	3
5G163	SMART PHONE PROGRAMMING	12	34	46	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	19	25	44	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	15	18	33	F	0
5G16E	DATA MINING & INTERNET OF THINGS LAB	21	65	86	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	20	52	72	P	2
5G16D	SEMINAR-II	76	-	76	P	2
				506	4.9	21

14701A0517 KONETI HARICHARAN

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	16	40	56	P	3
5G162	DATA MINING & DATA WAREHOUSING	26	32	58	P	3
5G16C	INTERNET OF THINGS	15	42	57	P	3
5G163	SMART PHONE PROGRAMMING	19	50	69	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	16	25	41	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	22	36	58	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	25	58	83	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	20	53	73	P	2
5G16D	SEMINAR-II	85	-	85	P	2
				580	6.2	24

14701A0545 ONTEDDU MANOJ KUMAR REDDY

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	21	43	64	P	3
5G162	DATA MINING & DATA WAREHOUSING	27	42	69	P	3
5G16C	INTERNET OF THINGS	25	48	73	P	3
5G163	SMART PHONE PROGRAMMING	18	52	70	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	18	30	48	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	26	28	54	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	27	68	95	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	27	50	77	P	2
5G16D	SEMINAR-II	85	-	85	P	2
				635	6.8	24

14701A0555 PUTTA MYSUR RAJA REDDY

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	22	26	48	P	3
5G162	DATA MINING & DATA WAREHOUSING	16	16	32	F	0
5G16C	INTERNET OF THINGS	19	34	53	P	3
5G163	SMART PHONE PROGRAMMING	8	15	23	F	0
5G167	SOFTWARE TESTING METHODOLOGIES	10	24	34	F	0
5G16B	SOFTWARE PROJECT MANAGEMENT	15	2	17	F	0
5G16E	DATA MINING & INTERNET OF THINGS LAB	20	46	66	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	17	39	56	P	2
5G16D	SEMINAR-II	90	-	90	P	2
				419	3.0	12

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14701A0576 G RESHMA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	26	43	69	P	3
5G162	DATA MINING & DATA WAREHOUSING	24	32	56	P	3
5G16C	INTERNET OF THINGS	27	46	73	P	3
5G163	SMART PHONE PROGRAMMING	20	40	60	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	22	33	55	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	22	32	54	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	65	94	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	25	49	74	P	2
5G16D	SEMINAR-II	81	-	81	P	2
				616	6.6	24

14701A0595 SANGALA SUSMITHA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	19	50	69	P	3
5G162	DATA MINING & DATA WAREHOUSING	27	41	68	P	3
5G16C	INTERNET OF THINGS	23	44	67	P	3
5G163	SMART PHONE PROGRAMMING	25	35	60	P	3
5G164	ARTIFICIAL INTELLIGENCE	25	45	70	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	24	40	64	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	67	96	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	26	60	86	P	2
5G16D	SEMINAR-II	88	-	88	P	2
				668	7.2	24

15701A0501 SAGINALA AHMED ALI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	28	55	83	P	3
5G162	DATA MINING & DATA WAREHOUSING	22	37	59	P	3
5G16C	INTERNET OF THINGS	27	53	80	P	3
5G163	SMART PHONE PROGRAMMING	24	40	64	P	3
5G164	ARTIFICIAL INTELLIGENCE	25	48	73	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	23	40	63	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	28	67	95	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	58	87	P	2
5G16D	SEMINAR-II	90	-	90	P	2
				694	7.5	24

15701A0502 GUVVA AISWARYA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	28	54	82	P	3
5G162	DATA MINING & DATA WAREHOUSING	23	29	52	P	3
5G16C	INTERNET OF THINGS	26	47	73	P	3
5G163	SMART PHONE PROGRAMMING	20	30	50	P	3
5G164	ARTIFICIAL INTELLIGENCE	25	58	83	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	24	33	57	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	28	51	79	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	21	59	80	P	2
5G16D	SEMINAR-II	81	-	81	P	2
				637	6.9	24

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15701A0503 JANADRI AKHILA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	28	51	79	P	3
5G162	DATA MINING & DATA WAREHOUSING	25	38	63	P	3
5G16C	INTERNET OF THINGS	28	40	68	P	3
5G163	SMART PHONE PROGRAMMING	25	46	71	P	3
5G164	ARTIFICIAL INTELLIGENCE	27	44	71	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	22	34	56	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	28	64	92	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	28	60	88	P	2
5G16D	SEMINAR-II	80	-	80	P	2
				668	7.2	24

15701A0504 BARIKI AMRUTHA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	21	31	52	P	3
5G162	DATA MINING & DATA WAREHOUSING	19	25	44	P	3
5G16C	INTERNET OF THINGS	24	26	50	P	3
5G163	SMART PHONE PROGRAMMING	17	30	47	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	18	28	46	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	16	11	27	F	0
5G16E	DATA MINING & INTERNET OF THINGS LAB	25	53	78	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	22	58	80	P	2
5G16D	SEMINAR-II	79	-	79	P	2
				503	4.9	21

15701A0505 EDAGOTTI ANAND BABU

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	26	47	73	P	3
5G162	DATA MINING & DATA WAREHOUSING	23	38	61	P	3
5G16C	INTERNET OF THINGS	26	33	59	P	3
5G163	SMART PHONE PROGRAMMING	17	45	62	P	3
5G164	ARTIFICIAL INTELLIGENCE	27	46	73	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	24	38	62	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	28	60	88	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	25	59	84	P	2
5G16D	SEMINAR-II	85	-	85	P	2
				647	7.0	24

15701A0506 SHAIK MULLA ANNU KARISHMA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	29	45	74	P	3
5G162	DATA MINING & DATA WAREHOUSING	29	34	63	P	3
5G16C	INTERNET OF THINGS	29	57	86	P	3
5G163	SMART PHONE PROGRAMMING	22	50	72	P	3
5G164	ARTIFICIAL INTELLIGENCE	30	53	83	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	28	37	65	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	25	65	90	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	30	59	89	P	2
5G16D	SEMINAR-II	88	-	88	P	2
				710	7.7	24

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15701A0507 AFGHAN REDDY ARSHIYA KHANAM

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	29	54	83	P	3
5G162	DATA MINING & DATA WAREHOUSING	29	39	68	P	3
5G16C	INTERNET OF THINGS	27	40	67	P	3
5G163	SMART PHONE PROGRAMMING	24	41	65	P	3
5G164	ARTIFICIAL INTELLIGENCE	30	45	75	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	28	64	92	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	26	64	90	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	28	60	88	P	2
5G16D	SEMINAR-II	91	-	91	P	2
				719	7.8	24

15701A0508 MANCHURI ASHA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	30	64	94	P	3
5G162	DATA MINING & DATA WAREHOUSING	29	49	78	P	3
5G16C	INTERNET OF THINGS	30	47	77	P	3
5G163	SMART PHONE PROGRAMMING	27	65	92	P	3
5G164	ARTIFICIAL INTELLIGENCE	30	61	91	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	27	68	95	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	68	98	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	30	68	98	P	2
5G16D	SEMINAR-II	92	-	92	P	2
				815	8.9	24

15701A0509 MUSKE BHARANI DEVI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	28	52	80	P	3
5G162	DATA MINING & DATA WAREHOUSING	27	33	60	P	3
5G16C	INTERNET OF THINGS	28	48	76	P	3
5G163	SMART PHONE PROGRAMMING	21	42	63	P	3
5G164	ARTIFICIAL INTELLIGENCE	28	46	74	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	24	62	86	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	27	65	92	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	25	59	84	P	2
5G16D	SEMINAR-II	89	-	89	P	2
				704	7.6	24

15701A0510 AMBATI BHAVANA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	28	57	85	P	3
5G162	DATA MINING & DATA WAREHOUSING	29	37	66	P	3
5G16C	INTERNET OF THINGS	28	47	75	P	3
5G163	SMART PHONE PROGRAMMING	27	58	85	P	3
5G164	ARTIFICIAL INTELLIGENCE	30	45	75	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	26	68	94	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	69	99	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	30	59	89	P	2
5G16D	SEMINAR-II	87	-	87	P	2
				755	8.2	24

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15701A0511 SHAIK BIKKUBHAI ZAINAB

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	26	42	68	P	3
5G162	DATA MINING & DATA WAREHOUSING	24	30	54	P	3
5G16C	INTERNET OF THINGS	27	43	70	P	3
5G163	SMART PHONE PROGRAMMING	21	52	73	P	3
5G164	ARTIFICIAL INTELLIGENCE	25	34	59	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	24	54	78	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	27	56	83	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	25	58	83	P	2
5G16D	SEMINAR-II	80	-	80	P	2
				648	7.0	24

15701A0512 VAYALPETI CHANDRA LEKHA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	26	34	60	P	3
5G162	DATA MINING & DATA WAREHOUSING	18	27	45	P	3
5G16C	INTERNET OF THINGS	28	44	72	P	3
5G163	SMART PHONE PROGRAMMING	21	34	55	P	3
5G164	ARTIFICIAL INTELLIGENCE	23	48	71	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	17	52	69	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	26	64	90	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	25	59	84	P	2
5G16D	SEMINAR-II	91	-	91	P	2
				637	6.8	24

15701A0513 DORSALA CHANDRA VAMSI REDDY

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	20	40	60	P	3
5G162	DATA MINING & DATA WAREHOUSING	19	11	30	F	0
5G16C	INTERNET OF THINGS	22	28	50	P	3
5G163	SMART PHONE PROGRAMMING	15	35	50	P	3
5G164	ARTIFICIAL INTELLIGENCE	19	34	53	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	16	37	53	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	24	60	84	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	24	57	81	P	2
5G16D	SEMINAR-II	89	-	89	P	2
				550	5.4	21

15701A0514 YERRAGUNTLA CHANDRAMOULI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	24	41	65	P	3
5G162	DATA MINING & DATA WAREHOUSING	21	26	47	P	3
5G16C	INTERNET OF THINGS	22	30	52	P	3
5G163	SMART PHONE PROGRAMMING	15	37	52	P	3
5G164	ARTIFICIAL INTELLIGENCE	22	35	57	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	15	25	40	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	25	65	90	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	25	69	94	P	2
5G16D	SEMINAR-II	92	-	92	P	2
				589	6.2	24

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15701A0515 SANAKKAGARI CHARITHA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	24	43	67	P	3
5G162	DATA MINING & DATA WAREHOUSING	29	42	71	P	3
5G16C	INTERNET OF THINGS	27	36	63	P	3
5G163	SMART PHONE PROGRAMMING	22	47	69	P	3
5G164	ARTIFICIAL INTELLIGENCE	25	52	77	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	26	38	64	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	67	96	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	26	58	84	P	2
5G16D	SEMINAR-II	87	-	87	P	2
				678	7.3	24

15701A0516 E V S N DEEPAK

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	21	57	78	P	3
5G162	DATA MINING & DATA WAREHOUSING	25	38	63	P	3
5G16C	INTERNET OF THINGS	25	38	63	P	3
5G163	SMART PHONE PROGRAMMING	25	61	86	P	3
5G164	ARTIFICIAL INTELLIGENCE	23	52	75	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	22	41	63	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	58	87	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	30	66	96	P	2
5G16D	SEMINAR-II	92	-	92	P	2
				703	7.6	24

15701A0517 BANDLA DHARANI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	30	62	92	P	3
5G162	DATA MINING & DATA WAREHOUSING	29	35	64	P	3
5G16C	INTERNET OF THINGS	27	42	69	P	3
5G163	SMART PHONE PROGRAMMING	25	62	87	P	3
5G164	ARTIFICIAL INTELLIGENCE	30	34	64	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	28	36	64	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	28	58	86	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	28	58	86	P	2
5G16D	SEMINAR-II	84	-	84	P	2
				696	7.6	24

15701A0518 BODICHERLA ESWAR

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	20	30	50	P	3
5G162	DATA MINING & DATA WAREHOUSING	21	27	48	P	3
5G16C	INTERNET OF THINGS	20	20	40	F	0
5G163	SMART PHONE PROGRAMMING	16	32	48	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	18	37	55	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	17	25	42	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	28	58	86	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	25	57	82	P	2
5G16D	SEMINAR-II	78	-	78	P	2
				529	5.0	21

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15701A0519 SHAIK FARHANA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	27	57	84	P	3
5G162	DATA MINING & DATA WAREHOUSING	24	43	67	P	3
5G16C	INTERNET OF THINGS	26	46	72	P	3
5G163	SMART PHONE PROGRAMMING	22	41	63	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	24	33	57	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	26	56	82	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	26	60	86	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	27	65	92	P	2
5G16D	SEMINAR-II	80	-	80	P	2
				683	7.4	24

15701A0520 KAPPALA GAYATHRI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	29	68	97	P	3
5G162	DATA MINING & DATA WAREHOUSING	26	54	80	P	3
5G16C	INTERNET OF THINGS	29	54	83	P	3
5G163	SMART PHONE PROGRAMMING	24	41	65	P	3
5G164	ARTIFICIAL INTELLIGENCE	30	54	84	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	29	62	91	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	27	63	90	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	30	68	98	P	2
5G16D	SEMINAR-II	83	-	83	P	2
				771	8.5	24

15701A0521 NANDARAPU GAYATHRI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	30	64	94	P	3
5G162	DATA MINING & DATA WAREHOUSING	28	48	76	P	3
5G16C	INTERNET OF THINGS	29	47	76	P	3
5G163	SMART PHONE PROGRAMMING	25	53	78	P	3
5G164	ARTIFICIAL INTELLIGENCE	30	54	84	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	28	65	93	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	28	65	93	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	30	61	91	P	2
5G16D	SEMINAR-II	91	-	91	P	2
				776	8.5	24

15701A0522 DESANENI GOWTHAMI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	27	46	73	P	3
5G162	DATA MINING & DATA WAREHOUSING	22	35	57	P	3
5G16C	INTERNET OF THINGS	28	40	68	P	3
5G163	SMART PHONE PROGRAMMING	22	39	61	P	3
5G164	ARTIFICIAL INTELLIGENCE	20	40	60	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	22	26	48	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	27	61	88	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	69	98	P	2
5G16D	SEMINAR-II	92	-	92	P	2
				645	6.9	24

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15701A0523 CHINTALAPALLI PATTA HAMSA VEENA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	17	29	46	P	3
5G162	DATA MINING & DATA WAREHOUSING	18	19	37	F	0
5G16C	INTERNET OF THINGS	18	29	47	P	3
5G163	SMART PHONE PROGRAMMING	15	32	47	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	13	27	40	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	20	27	47	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	25	53	78	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	24	59	83	P	2
5G16D	SEMINAR-II	75	-	75	P	2
				500	4.8	21

15701A0524 P HARIKA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	22	43	65	P	3
5G162	DATA MINING & DATA WAREHOUSING	21	36	57	P	3
5G16C	INTERNET OF THINGS	25	52	77	P	3
5G163	SMART PHONE PROGRAMMING	18	43	61	P	3
5G164	ARTIFICIAL INTELLIGENCE	18	53	71	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	21	31	52	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	27	59	86	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	25	59	84	P	2
5G16D	SEMINAR-II	85	-	85	P	2
				638	6.9	24

15701A0525 S HARIKA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	28	50	78	P	3
5G162	DATA MINING & DATA WAREHOUSING	28	42	70	P	3
5G16C	INTERNET OF THINGS	28	46	74	P	3
5G163	SMART PHONE PROGRAMMING	26	49	75	P	3
5G164	ARTIFICIAL INTELLIGENCE	28	35	63	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	29	34	63	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	28	68	96	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	28	66	94	P	2
5G16D	SEMINAR-II	92	-	92	P	2
				705	7.6	24

15701A0526 MARTHALA HARITHA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	29	49	78	P	3
5G162	DATA MINING & DATA WAREHOUSING	30	43	73	P	3
5G16C	INTERNET OF THINGS	28	56	84	P	3
5G163	SMART PHONE PROGRAMMING	27	49	76	P	3
5G164	ARTIFICIAL INTELLIGENCE	30	57	87	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	29	44	73	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	28	69	97	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	30	65	95	P	2
5G16D	SEMINAR-II	91	-	91	P	2
				754	8.2	24

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15701A0527 URIMI HARITHA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	30	64	94	P	3
5G162	DATA MINING & DATA WAREHOUSING	30	45	75	P	3
5G16C	INTERNET OF THINGS	30	61	91	P	3
5G163	SMART PHONE PROGRAMMING	27	56	83	P	3
5G164	ARTIFICIAL INTELLIGENCE	30	55	85	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	28	46	74	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	63	92	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	63	92	P	2
5G16D	SEMINAR-II	89	-	89	P	2
				775	8.5	24

15701A0528 MUCHALAPURI HEMA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	29	46	75	P	3
5G162	DATA MINING & DATA WAREHOUSING	24	33	57	P	3
5G16C	INTERNET OF THINGS	28	51	79	P	3
5G163	SMART PHONE PROGRAMMING	22	37	59	P	3
5G164	ARTIFICIAL INTELLIGENCE	28	53	81	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	25	59	84	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	27	55	82	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	26	59	85	P	2
5G16D	SEMINAR-II	87	-	87	P	2
				689	7.5	24

15701A0529 BALARAJU HEMANTH

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	25	41	66	P	3
5G162	DATA MINING & DATA WAREHOUSING	27	29	56	P	3
5G16C	INTERNET OF THINGS	26	34	60	P	3
5G163	SMART PHONE PROGRAMMING	24	51	75	P	3
5G164	ARTIFICIAL INTELLIGENCE	23	41	64	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	25	48	73	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	28	69	97	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	30	68	98	P	2
5G16D	SEMINAR-II	94	-	94	P	2
				683	7.3	24

15701A0530 SOMA INDRASIMHAREDDY

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	15	34	49	P	3
5G162	DATA MINING & DATA WAREHOUSING	16	25	41	P	3
5G16C	INTERNET OF THINGS	22	27	49	P	3
5G163	SMART PHONE PROGRAMMING	11	20	31	F	0
5G167	SOFTWARE TESTING METHODOLOGIES	11	21	32	F	0
5G16B	SOFTWARE PROJECT MANAGEMENT	15	25	40	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	27	57	84	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	28	57	85	P	2
5G16D	SEMINAR-II	82	-	82	P	2
				493	4.3	18

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



15701A0531 NALLAKKAGARI JAYALAKSHMI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	30	63	93	P	3
5G162	DATA MINING & DATA WAREHOUSING	28	48	76	P	3
5G16C	INTERNET OF THINGS	29	50	79	P	3
5G163	SMART PHONE PROGRAMMING	24	49	73	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	29	55	84	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	29	67	96	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	61	91	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	30	67	97	P	2
5G16D	SEMINAR-II	92	-	92	P	2
				781	8.5	24

15701A0532 MAMILLA JYOTHSNA REDDY

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	28	50	78	P	3
5G162	DATA MINING & DATA WAREHOUSING	28	39	67	P	3
5G16C	INTERNET OF THINGS	27	37	64	P	3
5G163	SMART PHONE PROGRAMMING	22	53	75	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	24	52	76	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	27	42	69	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	62	91	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	28	59	87	P	2
5G16D	SEMINAR-II	92	-	92	P	2
				699	7.6	24

15701A0533 PETNIKOTA KALYAN BABU

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	20	40	60	P	3
5G162	DATA MINING & DATA WAREHOUSING	19	31	50	P	3
5G16C	INTERNET OF THINGS	23	45	68	P	3
5G163	SMART PHONE PROGRAMMING	13	20	33	F	0
5G167	SOFTWARE TESTING METHODOLOGIES	22	33	55	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	19	50	69	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	27	59	86	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	20	58	78	P	2
5G16D	SEMINAR-II	83	-	83	P	2
				582	5.8	21

15701A0534 ANCHALA KISHORE KUMAR REDDY

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	25	54	79	P	3
5G162	DATA MINING & DATA WAREHOUSING	24	45	69	P	3
5G16C	INTERNET OF THINGS	26	37	63	P	3
5G163	SMART PHONE PROGRAMMING	20	40	60	P	3
5G164	ARTIFICIAL INTELLIGENCE	23	59	82	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	20	46	66	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	27	65	92	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	20	58	78	P	2
5G16D	SEMINAR-II	88	-	88	P	2
				677	7.3	24

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15701A0535 BANDAVATH KRISHNA KANTH NAIK

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	25	56	81	P	3
5G162	DATA MINING & DATA WAREHOUSING	23	39	62	P	3
5G16C	INTERNET OF THINGS	27	48	75	P	3
5G163	SMART PHONE PROGRAMMING	19	46	65	P	3
5G164	ARTIFICIAL INTELLIGENCE	23	50	73	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	22	62	84	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	54	83	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	26	58	84	P	2
5G16D	SEMINAR-II	88	-	88	P	2
				695	7.6	24

15701A0536 KONDAIAHGARI LAKSHMI PRASANNA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	29	66	95	P	3
5G162	DATA MINING & DATA WAREHOUSING	28	49	77	P	3
5G16C	INTERNET OF THINGS	29	43	72	P	3
5G163	SMART PHONE PROGRAMMING	25	39	64	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	30	47	77	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	29	51	80	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	67	96	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	30	59	89	P	2
5G16D	SEMINAR-II	81	-	81	P	2
				731	8.0	24

15701A0537 PEDDIREDDY LAKSHMI PRASANTHI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	30	57	87	P	3
5G162	DATA MINING & DATA WAREHOUSING	29	43	72	P	3
5G16C	INTERNET OF THINGS	29	35	64	P	3
5G163	SMART PHONE PROGRAMMING	26	54	80	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	30	48	78	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	27	46	73	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	67	96	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	28	63	91	P	2
5G16D	SEMINAR-II	96	-	96	P	2
				737	8.0	24

15701A0538 JANGAMSETTY LAKSHMIKAR

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	18	37	55	P	3
5G162	DATA MINING & DATA WAREHOUSING	17	16	33	F	0
5G16C	INTERNET OF THINGS	22	30	52	P	3
5G163	SMART PHONE PROGRAMMING	11	29	40	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	16	38	54	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	18	20	38	F	0
5G16E	DATA MINING & INTERNET OF THINGS LAB	27	58	85	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	23	52	75	P	2
5G16D	SEMINAR-II	95	-	95	P	2
				527	4.6	18

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15701A0539 MAMIDIABIREDDYGARI MADHUSUDHAN REDDY

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	22	25	47	P	3
5G162	DATA MINING & DATA WAREHOUSING	17	17	34	F	0
5G16C	INTERNET OF THINGS	22	14	36	F	0
5G163	SMART PHONE PROGRAMMING	13	28	41	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	18	35	53	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	20	25	45	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	27	58	85	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	21	52	73	P	2
5G16D	SEMINAR-II	85	-	85	P	2
				499	4.3	18

15701A0540 YAPARLA MADHUSUDHAN REDDY

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	17	36	53	P	3
5G162	DATA MINING & DATA WAREHOUSING	19	25	44	P	3
5G16C	INTERNET OF THINGS	22	32	54	P	3
5G163	SMART PHONE PROGRAMMING	11	35	46	P	3
5G164	ARTIFICIAL INTELLIGENCE	22	43	65	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	17	45	62	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	27	60	87	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	23	55	78	P	2
5G16D	SEMINAR-II	85	-	85	P	2
				574	6.1	24

15701A0541 NARREDDY MANASA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	28	50	78	P	3
5G162	DATA MINING & DATA WAREHOUSING	27	35	62	P	3
5G16C	INTERNET OF THINGS	27	33	60	P	3
5G163	SMART PHONE PROGRAMMING	26	51	77	P	3
5G164	ARTIFICIAL INTELLIGENCE	25	42	67	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	26	54	80	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	28	60	88	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	27	59	86	P	2
5G16D	SEMINAR-II	92	-	92	P	2
				690	7.5	24

15701A0542 MEKALA MEENA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	29	62	91	P	3
5G162	DATA MINING & DATA WAREHOUSING	25	41	66	P	3
5G16C	INTERNET OF THINGS	25	48	73	P	3
5G163	SMART PHONE PROGRAMMING	17	41	58	P	3
5G164	ARTIFICIAL INTELLIGENCE	26	58	84	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	26	49	75	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	26	66	92	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	69	98	P	2
5G16D	SEMINAR-II	96	-	96	P	2
				733	7.9	24

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Y. Jayal
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15701A0543 SHAIK MOHAMMAD BURHAN

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	13	46	59	P	3
5G162	DATA MINING & DATA WAREHOUSING	15	25	40	P	3
5G16C	INTERNET OF THINGS	17	29	46	P	3
5G163	SMART PHONE PROGRAMMING	10	30	40	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	14	19	33	F	0
5G16B	SOFTWARE PROJECT MANAGEMENT	15	43	58	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	26	55	81	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	24	49	73	P	2
5G16D	SEMINAR-II	82	-	82	P	2
				512	5.0	21

15701A0544 SHAIK MOHAMMED SAJJAD

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	20	36	56	P	3
5G162	DATA MINING & DATA WAREHOUSING	19	25	44	P	3
5G16C	INTERNET OF THINGS	21	33	54	P	3
5G163	SMART PHONE PROGRAMMING	11	41	52	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	18	31	49	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	17	34	51	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	27	56	83	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	21	53	74	P	2
5G16D	SEMINAR-II	81	-	81	P	2
				544	5.8	24

15701A0545 SHAIK MOHAMMED SALMAN

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	20	39	59	P	3
5G162	DATA MINING & DATA WAREHOUSING	18	29	47	P	3
5G16C	INTERNET OF THINGS	23	34	57	P	3
5G163	SMART PHONE PROGRAMMING	17	38	55	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	20	33	53	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	19	52	71	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	28	62	90	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	22	54	76	P	2
5G16D	SEMINAR-II	90	-	90	P	2
				598	6.4	24

15701A0546 LADDU MOHMED AFRIDHI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	22	39	61	P	3
5G162	DATA MINING & DATA WAREHOUSING	26	44	70	P	3
5G16C	INTERNET OF THINGS	24	37	61	P	3
5G163	SMART PHONE PROGRAMMING	17	46	63	P	3
5G164	ARTIFICIAL INTELLIGENCE	23	42	65	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	24	47	71	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	28	62	90	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	24	58	82	P	2
5G16D	SEMINAR-II	96	-	96	P	2
				659	7.1	24

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15701A0547 YERRAGORLA MOUNIKA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	25	53	78	P	3
5G162	DATA MINING & DATA WAREHOUSING	25	45	70	P	3
5G16C	INTERNET OF THINGS	22	40	62	P	3
5G163	SMART PHONE PROGRAMMING	25	36	61	P	3
5G164	ARTIFICIAL INTELLIGENCE	28	40	68	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	26	63	89	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	28	57	85	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	25	59	84	P	2
5G16D	SEMINAR-II	87	-	87	P	2
				684	7.4	24

15701A0549 NASIMSETTY NAVEENKUMAR

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	27	55	82	P	3
5G162	DATA MINING & DATA WAREHOUSING	27	48	75	P	3
5G16C	INTERNET OF THINGS	28	40	68	P	3
5G163	SMART PHONE PROGRAMMING	19	47	66	P	3
5G164	ARTIFICIAL INTELLIGENCE	28	57	85	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	27	39	66	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	27	66	93	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	30	69	99	P	2
5G16D	SEMINAR-II	95	-	95	P	2
				729	7.9	24

15701A0550 LINGAREDDY NAVI THEJA REDDY

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	14	34	48	P	3
5G162	DATA MINING & DATA WAREHOUSING	19	25	44	P	3
5G16C	INTERNET OF THINGS	13	34	47	P	3
5G163	SMART PHONE PROGRAMMING	9	31	40	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	9	33	42	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	19	34	53	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	26	56	82	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	20	49	69	P	2
5G16D	SEMINAR-II	84	-	84	P	2
				509	5.3	24

15701A0551 CHAPPIDI NAVITHA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	29	62	91	P	3
5G162	DATA MINING & DATA WAREHOUSING	29	31	60	P	3
5G16C	INTERNET OF THINGS	29	48	77	P	3
5G163	SMART PHONE PROGRAMMING	27	56	83	P	3
5G164	ARTIFICIAL INTELLIGENCE	27	48	75	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	26	52	78	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	63	93	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	27	64	91	P	2
5G16D	SEMINAR-II	94	-	94	P	2
				742	8.1	24

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15701A0552 SHAIK NAYEEM

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	22	37	59	P	3
5G162	DATA MINING & DATA WAREHOUSING	22	33	55	P	3
5G16C	INTERNET OF THINGS	28	36	64	P	3
5G163	SMART PHONE PROGRAMMING	22	37	59	P	3
5G164	ARTIFICIAL INTELLIGENCE	23	39	62	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	24	59	83	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	28	63	91	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	24	59	83	P	2
5G16D	SEMINAR-II	92	-	92	P	2
				648	6.9	24

15701A0553 BYSANI NEEHARIKA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	28	58	86	P	3
5G162	DATA MINING & DATA WAREHOUSING	29	42	71	P	3
5G16C	INTERNET OF THINGS	29	40	69	P	3
5G163	SMART PHONE PROGRAMMING	23	36	59	P	3
5G164	ARTIFICIAL INTELLIGENCE	24	45	69	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	27	64	91	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	28	62	90	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	25	61	86	P	2
5G16D	SEMINAR-II	94	-	94	P	2
				715	7.8	24

15701A0554 PULIVENDULA MADHYA NIKHIL

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	18	40	58	P	3
5G162	DATA MINING & DATA WAREHOUSING	17	MP	17	F	0
5G16C	INTERNET OF THINGS	19	44	63	P	3
5G163	SMART PHONE PROGRAMMING	15	33	48	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	8	21	29	F	0
5G16B	SOFTWARE PROJECT MANAGEMENT	15	9	24	F	0
5G16E	DATA MINING & INTERNET OF THINGS LAB	24	50	74	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	25	53	78	P	2
5G16D	SEMINAR-II	86	-	86	P	2
				477	4.0	15

15701A0555 YERREDDY NIMEESHA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	28	61	89	P	3
5G162	DATA MINING & DATA WAREHOUSING	29	43	72	P	3
5G16C	INTERNET OF THINGS	29	41	70	P	3
5G163	SMART PHONE PROGRAMMING	25	49	74	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	28	49	77	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	29	64	93	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	67	96	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	30	63	93	P	2
5G16D	SEMINAR-II	89	-	89	P	2
				753	8.2	24

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15701A0556 NOOKA PADMINI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	29	60	89	P	3
5G162	DATA MINING & DATA WAREHOUSING	30	38	68	P	3
5G16C	INTERNET OF THINGS	26	58	84	P	3
5G163	SMART PHONE PROGRAMMING	25	48	73	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	30	50	80	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	30	67	97	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	68	98	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	28	64	92	P	2
5G16D	SEMINAR-II	90	-	90	P	2
				771	8.4	24

15701A0557 CHEPPALI PAVANI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	27	61	88	P	3
5G162	DATA MINING & DATA WAREHOUSING	29	27	56	P	3
5G16C	INTERNET OF THINGS	29	54	83	P	3
5G163	SMART PHONE PROGRAMMING	29	49	78	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	25	53	78	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	30	66	96	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	60	89	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	68	97	P	2
5G16D	SEMINAR-II	94	-	94	P	2
				759	8.3	24

15701A0558 KANCHARLA PAVANI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	30	64	94	P	3
5G162	DATA MINING & DATA WAREHOUSING	30	46	76	P	3
5G16C	INTERNET OF THINGS	30	62	92	P	3
5G163	SMART PHONE PROGRAMMING	30	62	92	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	30	57	87	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	29	67	96	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	70	100	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	30	69	99	P	2
5G16D	SEMINAR-II	95	-	95	P	2
				831	9.1	24

15701A0559 RAJOLI PRANATHI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	24	43	67	P	3
5G162	DATA MINING & DATA WAREHOUSING	27	39	66	P	3
5G16C	INTERNET OF THINGS	28	52	80	P	3
5G163	SMART PHONE PROGRAMMING	25	31	56	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	24	45	69	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	25	63	88	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	28	58	86	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	27	69	96	P	2
5G16D	SEMINAR-II	95	-	95	P	2
				703	7.6	24

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15701A0560 V PRATHIBA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	21	39	60	P	3
5G162	DATA MINING & DATA WAREHOUSING	29	26	55	P	3
5G16C	INTERNET OF THINGS	29	39	68	P	3
5G163	SMART PHONE PROGRAMMING	24	43	67	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	28	41	69	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	23	60	83	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	28	58	86	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	61	90	P	2
5G16D	SEMINAR-II	95	-	95	P	2
				673	7.2	24

15701A0561 JANARDRI PRATHIBHA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	27	56	83	P	3
5G162	DATA MINING & DATA WAREHOUSING	29	30	59	P	3
5G16C	INTERNET OF THINGS	28	47	75	P	3
5G163	SMART PHONE PROGRAMMING	27	45	72	P	3
5G164	ARTIFICIAL INTELLIGENCE	28	51	79	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	28	61	89	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	27	60	87	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	30	69	99	P	2
5G16D	SEMINAR-II	95	-	95	P	2
				738	8.0	24

15701A0562 CHALLA PRATHUSHA CHOWDARY

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	27	54	81	P	3
5G162	DATA MINING & DATA WAREHOUSING	29	50	79	P	3
5G16C	INTERNET OF THINGS	29	53	82	P	3
5G163	SMART PHONE PROGRAMMING	26	51	77	P	3
5G164	ARTIFICIAL INTELLIGENCE	27	56	83	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	27	66	93	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	28	68	96	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	69	98	P	2
5G16D	SEMINAR-II	92	-	92	P	2
				781	8.5	24

15701A0563 KOMMA BASEDDU PRAVALLIKA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	20	49	69	P	3
5G162	DATA MINING & DATA WAREHOUSING	25	35	60	P	3
5G16C	INTERNET OF THINGS	24	37	61	P	3
5G163	SMART PHONE PROGRAMMING	21	57	78	P	3
5G164	ARTIFICIAL INTELLIGENCE	22	41	63	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	25	30	55	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	26	63	89	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	61	90	P	2
5G16D	SEMINAR-II	93	-	93	P	2
				658	7.0	24

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15701A0564 DERANGULA RADHIKA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	26	58	84	P	3
5G162	DATA MINING & DATA WAREHOUSING	29	33	62	P	3
5G16C	INTERNET OF THINGS	29	58	87	P	3
5G163	SMART PHONE PROGRAMMING	29	65	94	P	3
5G164	ARTIFICIAL INTELLIGENCE	30	45	75	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	29	50	79	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	69	98	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	60	89	P	2
5G16D	SEMINAR-II	92	-	92	P	2
				760	8.3	24

15701A0565 DARGA RAJA SAHEB

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	29	46	75	P	3
5G162	DATA MINING & DATA WAREHOUSING	30	41	71	P	3
5G16C	INTERNET OF THINGS	28	53	81	P	3
5G163	SMART PHONE PROGRAMMING	28	53	81	P	3
5G164	ARTIFICIAL INTELLIGENCE	28	47	75	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	28	37	65	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	27	66	93	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	27	66	93	P	2
5G16D	SEMINAR-II	92	-	92	P	2
				726	7.9	24

15701A0566 ANUPATI RANGASWAMYGOUD

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	23	59	82	P	3
5G162	DATA MINING & DATA WAREHOUSING	27	31	58	P	3
5G16C	INTERNET OF THINGS	27	40	67	P	3
5G163	SMART PHONE PROGRAMMING	28	40	68	P	3
5G164	ARTIFICIAL INTELLIGENCE	27	58	85	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	27	32	59	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	27	64	91	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	28	61	89	P	2
5G16D	SEMINAR-II	96	-	96	P	2
				695	7.5	24

15701A0567 DOMMARAJU RANITH KUMAR RAJU

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	19	37	56	P	3
5G162	DATA MINING & DATA WAREHOUSING	22	19	41	F	0
5G16C	INTERNET OF THINGS	24	30	54	P	3
5G163	SMART PHONE PROGRAMMING	22	32	54	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	21	25	46	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	18	53	71	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	25	60	85	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	27	61	88	P	2
5G16D	SEMINAR-II	95	-	95	P	2
				590	5.7	21

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15701A0568 PENIGALAPATI REKHA ANUSHA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	19	33	52	P	3
5G162	DATA MINING & DATA WAREHOUSING	22	40	62	P	3
5G16C	INTERNET OF THINGS	20	44	64	P	3
5G163	SMART PHONE PROGRAMMING	17	30	47	P	3
5G164	ARTIFICIAL INTELLIGENCE	16	44	60	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	19	39	58	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	27	63	90	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	27	60	87	P	2
5G16D	SEMINAR-II	89	-	89	P	2
				609	6.5	24

15701A0569 PATAN RIZWANKHAN

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	27	36	63	P	3
5G162	DATA MINING & DATA WAREHOUSING	24	35	59	P	3
5G16C	INTERNET OF THINGS	27	42	69	P	3
5G163	SMART PHONE PROGRAMMING	25	38	63	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	20	49	69	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	23	47	70	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	28	62	90	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	67	96	P	2
5G16D	SEMINAR-II	88	-	88	P	2
				667	7.1	24

15701A0570 SHAIK SABEER

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	20	51	71	P	3
5G162	DATA MINING & DATA WAREHOUSING	23	42	65	P	3
5G16C	INTERNET OF THINGS	26	57	83	P	3
5G163	SMART PHONE PROGRAMMING	22	48	70	P	3
5G164	ARTIFICIAL INTELLIGENCE	22	52	74	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	22	42	64	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	27	62	89	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	28	61	89	P	2
5G16D	SEMINAR-II	88	-	88	P	2
				693	7.5	24

15701A0571 KOTTE KODANDAGARI SAI GANGADHAR

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	26	42	68	P	3
5G162	DATA MINING & DATA WAREHOUSING	25	29	54	P	3
5G16C	INTERNET OF THINGS	24	42	66	P	3
5G163	SMART PHONE PROGRAMMING	26	51	77	P	3
5G164	ARTIFICIAL INTELLIGENCE	27	51	78	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	22	34	56	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	27	67	94	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	69	98	P	2
5G16D	SEMINAR-II	97	-	97	P	2
				688	7.3	24

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15701A0572 KUMMITHI SAI PRASHANTH NAIDU

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	28	41	69	P	3
5G162	DATA MINING & DATA WAREHOUSING	28	36	64	P	3
5G16C	INTERNET OF THINGS	27	29	56	P	3
5G163	SMART PHONE PROGRAMMING	17	41	58	P	3
5G164	ARTIFICIAL INTELLIGENCE	25	39	64	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	19	48	67	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	70	100	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	28	65	93	P	2
5G16D	SEMINAR-II	92	-	92	P	2
				663	7.1	24

15701A0573 DHAYAPULE SAI SAHITYA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	24	48	72	P	3
5G162	DATA MINING & DATA WAREHOUSING	28	47	75	P	3
5G16C	INTERNET OF THINGS	29	43	72	P	3
5G163	SMART PHONE PROGRAMMING	23	59	82	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	26	43	69	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	26	45	71	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	69	98	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	66	95	P	2
5G16D	SEMINAR-II	98	-	98	P	2
				732	7.9	24

15701A0574 GUNDLURU SAITHANUJA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	24	39	63	P	3
5G162	DATA MINING & DATA WAREHOUSING	25	28	53	P	3
5G16C	INTERNET OF THINGS	27	30	57	P	3
5G163	SMART PHONE PROGRAMMING	23	51	74	P	3
5G164	ARTIFICIAL INTELLIGENCE	23	34	57	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	26	42	68	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	28	68	96	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	28	61	89	P	2
5G16D	SEMINAR-II	97	-	97	P	2
				654	7.0	24

15701A0575 RAGHAVARAJU SAI KUMAR RAJU

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	18	31	49	P	3
5G162	DATA MINING & DATA WAREHOUSING	26	33	59	P	3
5G16C	INTERNET OF THINGS	26	41	67	P	3
5G163	SMART PHONE PROGRAMMING	19	46	65	P	3
5G164	ARTIFICIAL INTELLIGENCE	23	36	59	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	20	33	53	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	26	64	90	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	61	90	P	2
5G16D	SEMINAR-II	95	-	95	P	2
				627	6.6	24

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15701A0576 GADIBHAVI SAILAJA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	28	53	81	P	3
5G162	DATA MINING & DATA WAREHOUSING	29	38	67	P	3
5G16C	INTERNET OF THINGS	20	43	63	P	3
5G163	SMART PHONE PROGRAMMING	24	38	62	P	3
5G164	ARTIFICIAL INTELLIGENCE	28	45	73	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	30	39	69	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	28	69	97	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	61	90	P	2
5G16D	SEMINAR-II	94	-	94	P	2
				696	7.5	24

15701A0577 KOLKAR SALEEM

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	23	46	69	P	3
5G162	DATA MINING & DATA WAREHOUSING	25	33	58	P	3
5G16C	INTERNET OF THINGS	24	37	61	P	3
5G163	SMART PHONE PROGRAMMING	23	32	55	P	3
5G164	ARTIFICIAL INTELLIGENCE	23	47	70	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	26	37	63	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	26	63	89	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	64	93	P	2
5G16D	SEMINAR-II	96	-	96	P	2
				654	7.0	24

15701A0578 RAMIREDDY SAMARASIMHA REDDY

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	20	49	69	P	3
5G162	DATA MINING & DATA WAREHOUSING	20	18	38	F	0
5G16C	INTERNET OF THINGS	24	30	54	P	3
5G163	SMART PHONE PROGRAMMING	19	37	56	P	3
5G164	ARTIFICIAL INTELLIGENCE	24	42	66	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	20	26	46	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	68	97	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	28	64	92	P	2
5G16D	SEMINAR-II	94	-	94	P	2
				612	5.9	21

15701A0579 KANALA SARATH NAGENDRA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	26	48	74	P	3
5G162	DATA MINING & DATA WAREHOUSING	29	31	60	P	3
5G16C	INTERNET OF THINGS	25	29	54	P	3
5G163	SMART PHONE PROGRAMMING	26	37	63	P	3
5G164	ARTIFICIAL INTELLIGENCE	28	35	63	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	26	16	42	F	0
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	69	98	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	64	93	P	2
5G16D	SEMINAR-II	92	-	92	P	2
				639	6.2	21

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15701A0580 ERIGELA SARITHA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	27	58	85	P	3
5G162	DATA MINING & DATA WAREHOUSING	29	46	75	P	3
5G16C	INTERNET OF THINGS	24	35	59	P	3
5G163	SMART PHONE PROGRAMMING	23	55	78	P	3
5G164	ARTIFICIAL INTELLIGENCE	24	42	66	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	27	65	92	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	27	64	91	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	61	90	P	2
5G16D	SEMINAR-II	90	-	90	P	2
				726	7.9	24

15701A0581 KONDETI SHIRISHA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	30	60	90	P	3
5G162	DATA MINING & DATA WAREHOUSING	30	47	77	P	3
5G16C	INTERNET OF THINGS	26	43	69	P	3
5G163	SMART PHONE PROGRAMMING	27	34	61	P	3
5G164	ARTIFICIAL INTELLIGENCE	29	47	76	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	28	66	94	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	68	97	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	61	90	P	2
5G16D	SEMINAR-II	97	-	97	P	2
				751	8.2	24

15701A0582 POOLA SINDHU

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	22	52	74	P	3
5G162	DATA MINING & DATA WAREHOUSING	24	33	57	P	3
5G16C	INTERNET OF THINGS	26	40	66	P	3
5G163	SMART PHONE PROGRAMMING	22	37	59	P	3
5G164	ARTIFICIAL INTELLIGENCE	26	54	80	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	26	63	89	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	69	99	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	30	61	91	P	2
5G16D	SEMINAR-II	97	-	97	P	2
				712	7.7	24

15701A0583 KOMMIREDDY SIVA KUMAR REDDY

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	15	31	46	P	3
5G162	DATA MINING & DATA WAREHOUSING	24	33	57	P	3
5G16C	INTERNET OF THINGS	21	40	61	P	3
5G163	SMART PHONE PROGRAMMING	18	51	69	P	3
5G164	ARTIFICIAL INTELLIGENCE	22	37	59	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	23	57	80	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	26	60	86	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	25	61	86	P	2
5G16D	SEMINAR-II	85	-	85	P	2
				629	6.7	24

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15701A0584 AKEPATI SNEHAPRIYA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	21	49	70	P	3
5G162	DATA MINING & DATA WAREHOUSING	28	27	55	P	3
5G16C	INTERNET OF THINGS	24	31	55	P	3
5G163	SMART PHONE PROGRAMMING	28	32	60	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	26	38	64	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	27	54	81	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	28	61	89	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	28	63	91	P	2
5G16D	SEMINAR-II	95	-	95	P	2
				660	7.1	24

15701A0585 CHAMALA SRAVANI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	26	50	76	P	3
5G162	DATA MINING & DATA WAREHOUSING	28	41	69	P	3
5G16C	INTERNET OF THINGS	29	40	69	P	3
5G163	SMART PHONE PROGRAMMING	28	42	70	P	3
5G164	ARTIFICIAL INTELLIGENCE	22	52	74	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	26	63	89	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	68	97	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	30	64	94	P	2
5G16D	SEMINAR-II	95	-	95	P	2
				733	7.9	24

15701A0586 RAMAIAHGARI SRAVANI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	23	44	67	P	3
5G162	DATA MINING & DATA WAREHOUSING	28	31	59	P	3
5G16C	INTERNET OF THINGS	26	44	70	P	3
5G163	SMART PHONE PROGRAMMING	27	47	74	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	26	29	55	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	24	47	71	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	27	62	89	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	51	80	P	2
5G16D	SEMINAR-II	95	-	95	P	2
				660	7.1	24

15701A0587 GANGAVARAM SREEVANI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	23	51	74	P	3
5G162	DATA MINING & DATA WAREHOUSING	28	41	69	P	3
5G16C	INTERNET OF THINGS	25	43	68	P	3
5G163	SMART PHONE PROGRAMMING	26	37	63	P	3
5G164	ARTIFICIAL INTELLIGENCE	19	44	63	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	28	62	90	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	64	93	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	26	59	85	P	2
5G16D	SEMINAR-II	94	-	94	P	2
				699	7.6	24

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15701A0588 EDIGA SRIHARI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	22	33	55	P	3
5G162	DATA MINING & DATA WAREHOUSING	27	31	58	P	3
5G16C	INTERNET OF THINGS	25	37	62	P	3
5G163	SMART PHONE PROGRAMMING	23	50	73	P	3
5G164	ARTIFICIAL INTELLIGENCE	22	42	64	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	26	28	54	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	27	62	89	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	27	59	86	P	2
5G16D	SEMINAR-II	84	-	84	P	2
				625	6.7	24

15701A0589 CHINNAM SUBBARAYUDU

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	25	56	81	P	3
5G162	DATA MINING & DATA WAREHOUSING	27	37	64	P	3
5G16C	INTERNET OF THINGS	25	43	68	P	3
5G163	SMART PHONE PROGRAMMING	24	50	74	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	23	32	55	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	23	47	70	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	28	64	92	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	27	62	89	P	2
5G16D	SEMINAR-II	87	-	87	P	2
				680	7.3	24

15701A0590 NETHI SUBHADRA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	27	52	79	P	3
5G162	DATA MINING & DATA WAREHOUSING	29	37	66	P	3
5G16C	INTERNET OF THINGS	29	50	79	P	3
5G163	SMART PHONE PROGRAMMING	28	63	91	P	3
5G164	ARTIFICIAL INTELLIGENCE	25	40	65	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	27	47	74	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	28	69	97	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	27	65	92	P	2
5G16D	SEMINAR-II	95	-	95	P	2
				738	8.0	24

15701A0591 KUMBA SUPRIYA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	27	56	83	P	3
5G162	DATA MINING & DATA WAREHOUSING	26	28	54	P	3
5G16C	INTERNET OF THINGS	28	40	68	P	3
5G163	SMART PHONE PROGRAMMING	28	53	81	P	3
5G164	ARTIFICIAL INTELLIGENCE	22	52	74	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	29	33	62	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	26	67	93	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	63	92	P	2
5G16D	SEMINAR-II	93	-	93	P	2
				700	7.5	24

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15701A0592 VIPPARLA SURESH KUMAR

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	19	52	71	P	3
5G162	DATA MINING & DATA WAREHOUSING	27	40	67	P	3
5G16C	INTERNET OF THINGS	25	44	69	P	3
5G163	SMART PHONE PROGRAMMING	20	38	58	P	3
5G164	ARTIFICIAL INTELLIGENCE	23	34	57	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	24	61	85	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	26	63	89	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	27	57	84	P	2
5G16D	SEMINAR-II	93	-	93	P	2
				673	7.3	24

15701A0593 POLISETTY SUSMITHA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	25	56	81	P	3
5G162	DATA MINING & DATA WAREHOUSING	30	43	73	P	3
5G16C	INTERNET OF THINGS	29	52	81	P	3
5G163	SMART PHONE PROGRAMMING	28	44	72	P	3
5G164	ARTIFICIAL INTELLIGENCE	26	62	88	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	29	63	92	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	67	96	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	30	66	96	P	2
5G16D	SEMINAR-II	92	-	92	P	2
				771	8.4	24

15701A0594 KONDREDDY SUSMITHA REDDY

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	25	61	86	P	3
5G162	DATA MINING & DATA WAREHOUSING	29	38	67	P	3
5G16C	INTERNET OF THINGS	28	54	82	P	3
5G163	SMART PHONE PROGRAMMING	29	52	81	P	3
5G164	ARTIFICIAL INTELLIGENCE	27	52	79	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	28	44	72	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	68	97	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	68	97	P	2
5G16D	SEMINAR-II	97	-	97	P	2
				758	8.2	24

15701A0595 BONAM SWETHA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	21	52	73	P	3
5G162	DATA MINING & DATA WAREHOUSING	24	29	53	P	3
5G16C	INTERNET OF THINGS	26	40	66	P	3
5G163	SMART PHONE PROGRAMMING	25	44	69	P	3
5G164	ARTIFICIAL INTELLIGENCE	20	36	56	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	23	50	73	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	62	91	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	27	61	88	P	2
5G16D	SEMINAR-II	89	-	89	P	2
				658	7.1	24

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15701A0596 POLI SWETHA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	19	38	57	P	3
5G162	DATA MINING & DATA WAREHOUSING	23	25	48	P	3
5G16C	INTERNET OF THINGS	22	49	71	P	3
5G163	SMART PHONE PROGRAMMING	21	35	56	P	3
5G164	ARTIFICIAL INTELLIGENCE	18	40	58	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	23	40	63	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	28	63	91	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	61	90	P	2
5G16D	SEMINAR-II	93	-	93	P	2
				627	6.6	24

15701A0597 BEEMIREDDY TEJASWI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	26	61	87	P	3
5G162	DATA MINING & DATA WAREHOUSING	30	45	75	P	3
5G16C	INTERNET OF THINGS	29	50	79	P	3
5G163	SMART PHONE PROGRAMMING	23	61	84	P	3
5G164	ARTIFICIAL INTELLIGENCE	26	50	76	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	28	68	96	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	68	97	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	30	68	98	P	2
5G16D	SEMINAR-II	93	-	93	P	2
				785	8.6	24

15701A0598 BATTAPLA TEJASWINI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	27	60	87	P	3
5G162	DATA MINING & DATA WAREHOUSING	29	36	65	P	3
5G16C	INTERNET OF THINGS	29	51	80	P	3
5G163	SMART PHONE PROGRAMMING	25	43	68	P	3
5G164	ARTIFICIAL INTELLIGENCE	26	57	83	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	28	44	72	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	69	98	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	27	69	96	P	2
5G16D	SEMINAR-II	98	-	98	P	2
				747	8.1	24

15701A0599 TARIGOPULA TEJASWINI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	30	65	95	P	3
5G162	DATA MINING & DATA WAREHOUSING	30	44	74	P	3
5G16C	INTERNET OF THINGS	30	44	74	P	3
5G163	SMART PHONE PROGRAMMING	30	57	87	P	3
5G164	ARTIFICIAL INTELLIGENCE	29	61	90	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	29	44	73	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	70	100	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	28	65	93	P	2
5G16D	SEMINAR-II	98	-	98	P	2
				784	8.5	24

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15701A05A0 THALLAPANENI THEJASRI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	28	62	90	P	3
5G162	DATA MINING & DATA WAREHOUSING	30	47	77	P	3
5G16C	INTERNET OF THINGS	30	57	87	P	3
5G163	SMART PHONE PROGRAMMING	30	61	91	P	3
5G164	ARTIFICIAL INTELLIGENCE	29	54	83	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	29	44	73	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	69	99	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	69	98	P	2
5G16D	SEMINAR-II	95	-	95	P	2
				793	8.6	24

15701A05A1 PULI UMADEVI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	29	62	91	P	3
5G162	DATA MINING & DATA WAREHOUSING	30	39	69	P	3
5G16C	INTERNET OF THINGS	29	46	75	P	3
5G163	SMART PHONE PROGRAMMING	27	55	82	P	3
5G164	ARTIFICIAL INTELLIGENCE	29	54	83	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	28	38	66	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	68	97	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	30	69	99	P	2
5G16D	SEMINAR-II	94	-	94	P	2
				756	8.2	24

15701A05A2 KAVETI UMESH CHANDRA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	21	42	63	P	3
5G162	DATA MINING & DATA WAREHOUSING	24	41	65	P	3
5G16C	INTERNET OF THINGS	23	47	70	P	3
5G163	SMART PHONE PROGRAMMING	26	31	57	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	19	34	53	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	21	37	58	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	27	64	91	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	27	59	86	P	2
5G16D	SEMINAR-II	90	-	90	P	2
				633	6.8	24

15701A05A3 HASTHI USHA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	28	57	85	P	3
5G162	DATA MINING & DATA WAREHOUSING	29	35	64	P	3
5G16C	INTERNET OF THINGS	30	44	74	P	3
5G163	SMART PHONE PROGRAMMING	29	60	89	P	3
5G164	ARTIFICIAL INTELLIGENCE	25	50	75	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	29	40	69	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	28	69	97	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	27	68	95	P	2
5G16D	SEMINAR-II	95	-	95	P	2
				743	8.0	24

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15701A05A4 GORIGE VASUNDHARA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	28	61	89	P	3
5G162	DATA MINING & DATA WAREHOUSING	30	47	77	P	3
5G16C	INTERNET OF THINGS	29	50	79	P	3
5G163	SMART PHONE PROGRAMMING	29	61	90	P	3
5G164	ARTIFICIAL INTELLIGENCE	28	56	84	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	29	67	96	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	68	97	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	28	63	91	P	2
5G16D	SEMINAR-II	95	-	95	P	2
				798	8.7	24

15701A05A6 NADENDLA VENKATA BALA SUDHARSHAN KUMAR

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	23	44	67	P	3
5G162	DATA MINING & DATA WAREHOUSING	28	31	59	P	3
5G16C	INTERNET OF THINGS	29	48	77	P	3
5G163	SMART PHONE PROGRAMMING	26	33	59	P	3
5G164	ARTIFICIAL INTELLIGENCE	26	41	67	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	27	58	85	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	69	99	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	58	87	P	2
5G16D	SEMINAR-II	95	-	95	P	2
				695	7.5	24

15701A05A7 RAMAYANAM VENKATA CHANDRA SREE

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	29	65	94	P	3
5G162	DATA MINING & DATA WAREHOUSING	30	36	66	P	3
5G16C	INTERNET OF THINGS	28	42	70	P	3
5G163	SMART PHONE PROGRAMMING	30	66	96	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	28	43	71	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	30	65	95	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	69	98	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	65	94	P	2
5G16D	SEMINAR-II	94	-	94	P	2
				778	8.5	24

15701A05A8 CHENNA VENKATA HARINI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	29	65	94	P	3
5G162	DATA MINING & DATA WAREHOUSING	29	53	82	P	3
5G16C	INTERNET OF THINGS	30	45	75	P	3
5G163	SMART PHONE PROGRAMMING	29	50	79	P	3
5G164	ARTIFICIAL INTELLIGENCE	27	57	84	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	29	62	91	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	70	100	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	64	93	P	2
5G16D	SEMINAR-II	97	-	97	P	2
				795	8.7	24

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15701A05A9 SANA VENKATA KRISHNA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	26	53	79	P	3
5G162	DATA MINING & DATA WAREHOUSING	28	46	74	P	3
5G16C	INTERNET OF THINGS	25	38	63	P	3
5G163	SMART PHONE PROGRAMMING	25	47	72	P	3
5G164	ARTIFICIAL INTELLIGENCE	24	52	76	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	26	62	88	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	26	65	91	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	27	65	92	P	2
5G16D	SEMINAR-II	99	-	99	P	2
				734	8.0	24

15701A05B0 NARISEPALLI VENKATA SAI VAISHNAVI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	27	49	76	P	3
5G162	DATA MINING & DATA WAREHOUSING	29	44	73	P	3
5G16C	INTERNET OF THINGS	28	38	66	P	3
5G163	SMART PHONE PROGRAMMING	27	52	79	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	27	50	77	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	29	56	85	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	69	99	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	69	98	P	2
5G16D	SEMINAR-II	97	-	97	P	2
				750	8.1	24

15701A05B2 MADDURU VENKATA SURESH KUMAR

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	21	53	74	P	3
5G162	DATA MINING & DATA WAREHOUSING	27	39	66	P	3
5G16C	INTERNET OF THINGS	20	33	53	P	3
5G163	SMART PHONE PROGRAMMING	22	45	67	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	23	38	61	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	21	48	69	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	25	65	90	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	25	56	81	P	2
5G16D	SEMINAR-II	89	-	89	P	2
				650	7.0	24

15701A05B4 MANDAPALLI VIDYA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	30	62	92	P	3
5G162	DATA MINING & DATA WAREHOUSING	30	45	75	P	3
5G16C	INTERNET OF THINGS	28	45	73	P	3
5G163	SMART PHONE PROGRAMMING	28	43	71	P	3
5G164	ARTIFICIAL INTELLIGENCE	25	47	72	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	30	40	70	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	69	98	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	28	68	96	P	2
5G16D	SEMINAR-II	87	-	87	P	2
				734	8.0	24

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15701A05B5 PACHHIPALA VINODKUMARYADAV

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	25	32	57	P	3
5G162	DATA MINING & DATA WAREHOUSING	24	28	52	P	3
5G16C	INTERNET OF THINGS	20	25	45	P	3
5G163	SMART PHONE PROGRAMMING	22	31	53	P	3
5G164	ARTIFICIAL INTELLIGENCE	19	42	61	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	24	26	50	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	25	65	90	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	55	84	P	2
5G16D	SEMINAR-II	88	-	88	P	2
				580	6.1	24

15701A05B6 GOURA VISHNU SAI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	29	57	86	P	3
5G162	DATA MINING & DATA WAREHOUSING	30	45	75	P	3
5G16C	INTERNET OF THINGS	30	43	73	P	3
5G163	SMART PHONE PROGRAMMING	29	59	88	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	27	48	75	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	29	42	71	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	28	69	97	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	28	60	88	P	2
5G16D	SEMINAR-II	90	-	90	P	2
				743	8.1	24

15701A05B7 G VISHNU VARDHAN REDDY

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	21	38	59	P	3
5G162	DATA MINING & DATA WAREHOUSING	19	17	36	F	0
5G16C	INTERNET OF THINGS	22	54	76	P	3
5G163	SMART PHONE PROGRAMMING	25	35	60	P	3
5G164	ARTIFICIAL INTELLIGENCE	18	38	56	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	21	25	46	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	26	67	93	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	69	98	P	2
5G16D	SEMINAR-II	99	-	99	P	2
				623	6.1	21

15709A0501 SHAIK ABDUL ABBAS

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	19	31	50	P	3
5G162	DATA MINING & DATA WAREHOUSING	21	34	55	P	3
5G16C	INTERNET OF THINGS	23	36	59	P	3
5G163	SMART PHONE PROGRAMMING	21	37	58	P	3
5G164	ARTIFICIAL INTELLIGENCE	21	38	59	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	15	37	52	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	15	63	78	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	27	65	92	P	2
5G16D	SEMINAR-II	80	-	80	P	2
				583	6.2	24

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15709A0502 NALIBOINA AMULYA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	20	42	62	P	3
5G162	DATA MINING & DATA WAREHOUSING	26	35	61	P	3
5G16C	INTERNET OF THINGS	27	51	78	P	3
5G163	SMART PHONE PROGRAMMING	23	38	61	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	21	28	49	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	26	48	74	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	63	93	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	28	60	88	P	2
5G16D	SEMINAR-II	72	-	72	P	2
				638	6.9	24

15709A0503 LAKKIREDDYPALLI ANILKUMAR

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	21	25	46	P	3
5G162	DATA MINING & DATA WAREHOUSING	14	26	40	P	3
5G16C	INTERNET OF THINGS	21	33	54	P	3
5G163	SMART PHONE PROGRAMMING	19	13	32	F	0
5G164	ARTIFICIAL INTELLIGENCE	16	35	51	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	15	0	15	F	0
5G16E	DATA MINING & INTERNET OF THINGS LAB	26	60	86	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	25	59	84	P	2
5G16D	SEMINAR-II	25	-	25	F	0
				433	3.8	16

15709A0504 RAVURI ANIRUDH

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	25	40	65	P	3
5G162	DATA MINING & DATA WAREHOUSING	26	36	62	P	3
5G16C	INTERNET OF THINGS	25	45	70	P	3
5G163	SMART PHONE PROGRAMMING	29	52	81	P	3
5G164	ARTIFICIAL INTELLIGENCE	20	46	66	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	26	50	76	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	69	99	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	28	52	80	P	2
5G16D	SEMINAR-II	92	-	92	P	2
				691	7.5	24

15709A0505 GULLAPALLI ANUSHA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	30	55	85	P	3
5G162	DATA MINING & DATA WAREHOUSING	25	34	59	P	3
5G16C	INTERNET OF THINGS	28	55	83	P	3
5G163	SMART PHONE PROGRAMMING	29	61	90	P	3
5G164	ARTIFICIAL INTELLIGENCE	30	54	84	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	24	53	77	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	69	99	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	30	56	86	P	2
5G16D	SEMINAR-II	85	-	85	P	2
				748	8.2	24

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15709A0506 KATARU ARUNA KUMARI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	26	62	88	P	3
5G162	DATA MINING & DATA WAREHOUSING	28	45	73	P	3
5G16C	INTERNET OF THINGS	26	50	76	P	3
5G163	SMART PHONE PROGRAMMING	27	40	67	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	26	30	56	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	29	55	84	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	67	97	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	67	96	P	2
5G16D	SEMINAR-II	75	-	75	P	2
				712	7.7	24

15709A0508 MALLEPOOLA BHANUPRAKASH

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	30	55	85	P	3
5G162	DATA MINING & DATA WAREHOUSING	28	45	73	P	3
5G16C	INTERNET OF THINGS	29	47	76	P	3
5G163	SMART PHONE PROGRAMMING	30	49	79	P	3
5G164	ARTIFICIAL INTELLIGENCE	29	50	79	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	28	34	62	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	70	100	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	70	99	P	2
5G16D	SEMINAR-II	96	-	96	P	2
				749	8.1	24

15709A0509 PANDETI BHAVITHA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	29	62	91	P	3
5G162	DATA MINING & DATA WAREHOUSING	29	42	71	P	3
5G16C	INTERNET OF THINGS	24	50	74	P	3
5G163	SMART PHONE PROGRAMMING	26	43	69	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	24	38	62	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	24	48	72	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	66	96	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	26	66	92	P	2
5G16D	SEMINAR-II	80	-	80	P	2
				707	7.7	24

15709A0510 BHAVANASI BINDU

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	30	67	97	P	3
5G162	DATA MINING & DATA WAREHOUSING	27	42	69	P	3
5G16C	INTERNET OF THINGS	26	42	68	P	3
5G163	SMART PHONE PROGRAMMING	29	44	73	P	3
5G164	ARTIFICIAL INTELLIGENCE	25	49	74	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	25	47	72	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	67	97	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	67	96	P	2
5G16D	SEMINAR-II	85	-	85	P	2
				731	7.9	24

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 Controller of Examinations

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15709A0511 THALAPATI CHANDRA BABU NAIDU

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	24	51	75	P	3
5G162	DATA MINING & DATA WAREHOUSING	24	43	67	P	3
5G16C	INTERNET OF THINGS	28	49	77	P	3
5G163	SMART PHONE PROGRAMMING	24	52	76	P	3
5G164	ARTIFICIAL INTELLIGENCE	22	36	58	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	22	40	62	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	68	98	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	26	64	90	P	2
5G16D	SEMINAR-II	70	-	70	P	2
				673	7.3	24

15709A0512 KARUPOTHULA DINESH KUMAR

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	25	40	65	P	3
5G162	DATA MINING & DATA WAREHOUSING	26	31	57	P	3
5G16C	INTERNET OF THINGS	24	40	64	P	3
5G163	SMART PHONE PROGRAMMING	23	32	55	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	16	31	47	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	22	26	48	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	68	97	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	28	63	91	P	2
5G16D	SEMINAR-II	76	-	76	P	2
				600	6.4	24

15709A0513 POSA KRISHNA KALYAN

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	16	17	33	F	0
5G162	DATA MINING & DATA WAREHOUSING	9	Ab	9	F	0
5G16C	INTERNET OF THINGS	15	9	24	F	0
5G163	SMART PHONE PROGRAMMING	18	17	35	F	0
5G164	ARTIFICIAL INTELLIGENCE	13	16	29	F	0
5G16B	SOFTWARE PROJECT MANAGEMENT	8	0	8	F	0
5G16E	DATA MINING & INTERNET OF THINGS LAB	24	50	74	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	25	52	77	P	2
5G16D	SEMINAR-II	60	-	60	P	2
				349	1.7	6

15709A0514 KARANAM KRISHNA KALYANI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	28	44	72	P	3
5G162	DATA MINING & DATA WAREHOUSING	29	33	62	P	3
5G16C	INTERNET OF THINGS	26	44	70	P	3
5G163	SMART PHONE PROGRAMMING	27	43	70	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	17	30	47	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	24	54	78	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	63	93	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	26	67	93	P	2
5G16D	SEMINAR-II	78	-	78	P	2
				663	7.1	24

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15709A0515 BOGGULA LAKSHMI PRASANNA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	24	42	66	P	3
5G162	DATA MINING & DATA WAREHOUSING	21	30	51	P	3
5G16C	INTERNET OF THINGS	20	33	53	P	3
5G163	SMART PHONE PROGRAMMING	18	51	69	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	21	38	59	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	26	52	78	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	27	63	90	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	27	64	91	P	2
5G16D	SEMINAR-II	70	-	70	P	2
				627	6.7	24

15709A0516 PUVVADI LAKSHMIPRASANNA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	29	61	90	P	3
5G162	DATA MINING & DATA WAREHOUSING	30	45	75	P	3
5G16C	INTERNET OF THINGS	30	46	76	P	3
5G163	SMART PHONE PROGRAMMING	30	46	76	P	3
5G164	ARTIFICIAL INTELLIGENCE	30	68	98	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	30	39	69	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	69	98	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	30	70	100	P	2
5G16D	SEMINAR-II	96	-	96	P	2
				778	8.5	24

15709A0517 NOOKALA MAHESH

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	17	20	37	F	0
5G162	DATA MINING & DATA WAREHOUSING	12	15	27	F	0
5G16C	INTERNET OF THINGS	20	27	47	P	3
5G163	SMART PHONE PROGRAMMING	17	27	44	P	3
5G164	ARTIFICIAL INTELLIGENCE	13	27	40	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	18	4	22	F	0
5G16E	DATA MINING & INTERNET OF THINGS LAB	26	57	83	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	25	69	94	P	2
5G16D	SEMINAR-II	55	-	55	P	2
				449	3.5	15

15709A0518 SHAIK MOHAMMAD TAJUDDIN

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	18	26	44	P	3
5G162	DATA MINING & DATA WAREHOUSING	14	0	14	F	0
5G16C	INTERNET OF THINGS	16	30	46	P	3
5G163	SMART PHONE PROGRAMMING	22	18	40	F	0
5G164	ARTIFICIAL INTELLIGENCE	4	19	23	F	0
5G16B	SOFTWARE PROJECT MANAGEMENT	15	2	17	F	0
5G16E	DATA MINING & INTERNET OF THINGS LAB	26	62	88	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	27	69	96	P	2
5G16D	SEMINAR-II	65	-	65	P	2
				433	3.2	12

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15709A0519 SHAIK MOHAMMADARFAZ

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	20	36	56	P	3
5G162	DATA MINING & DATA WAREHOUSING	21	26	47	P	3
5G16C	INTERNET OF THINGS	26	36	62	P	3
5G163	SMART PHONE PROGRAMMING	23	40	63	P	3
5G164	ARTIFICIAL INTELLIGENCE	21	31	52	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	23	34	57	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	66	96	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	28	63	91	P	2
5G16D	SEMINAR-II	89	-	89	P	2
				613	6.5	24

15709A0520 MUNISIFREDDY MOHAN SAI REDDY

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	16	0	16	F	0
5G162	DATA MINING & DATA WAREHOUSING	7	0	7	F	0
5G16C	INTERNET OF THINGS	15	0	15	F	0
5G163	SMART PHONE PROGRAMMING	14	19	33	F	0
5G164	ARTIFICIAL INTELLIGENCE	4	0	4	F	0
5G16B	SOFTWARE PROJECT MANAGEMENT	15	0	15	F	0
5G16E	DATA MINING & INTERNET OF THINGS LAB	25	55	80	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	70	99	P	2
5G16D	SEMINAR-II	85	-	85	P	2
				354	2.2	6

15709A0521 CHIMBILI MOUNIKA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	29	56	85	P	3
5G162	DATA MINING & DATA WAREHOUSING	29	39	68	P	3
5G16C	INTERNET OF THINGS	29	54	83	P	3
5G163	SMART PHONE PROGRAMMING	29	52	81	P	3
5G164	ARTIFICIAL INTELLIGENCE	29	52	81	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	30	38	68	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	70	100	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	67	96	P	2
5G16D	SEMINAR-II	70	-	70	P	2
				732	8.0	24

15709A0522 RAMAIAHGARI MOUNIKA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	28	42	70	P	3
5G162	DATA MINING & DATA WAREHOUSING	28	30	58	P	3
5G16C	INTERNET OF THINGS	28	38	66	P	3
5G163	SMART PHONE PROGRAMMING	27	47	74	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	23	33	56	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	24	39	63	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	28	61	89	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	26	56	82	P	2
5G16D	SEMINAR-II	79	-	79	P	2
				637	6.9	24

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15709A0523 INTURI NAGATEJA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	28	51	79	P	3
5G162	DATA MINING & DATA WAREHOUSING	26	38	64	P	3
5G16C	INTERNET OF THINGS	24	41	65	P	3
5G163	SMART PHONE PROGRAMMING	27	37	64	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	27	43	70	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	22	36	58	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	64	94	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	28	69	97	P	2
5G16D	SEMINAR-II	94	-	94	P	2
				685	7.3	24

15709A0525 VADLAPUTI NEHA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	30	58	88	P	3
5G162	DATA MINING & DATA WAREHOUSING	28	31	59	P	3
5G16C	INTERNET OF THINGS	28	40	68	P	3
5G163	SMART PHONE PROGRAMMING	27	40	67	P	3
5G164	ARTIFICIAL INTELLIGENCE	29	54	83	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	28	58	86	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	70	100	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	28	68	96	P	2
5G16D	SEMINAR-II	85	-	85	P	2
				732	7.9	24

15709A0526 SIRAGAM PAVAN KUMAR REDDY

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	21	13	34	F	0
5G162	DATA MINING & DATA WAREHOUSING	19	13	32	F	0
5G16C	INTERNET OF THINGS	27	28	55	P	3
5G163	SMART PHONE PROGRAMMING	24	28	52	P	3
5G164	ARTIFICIAL INTELLIGENCE	25	25	50	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	15	10	25	F	0
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	69	99	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	27	67	94	P	2
5G16D	SEMINAR-II	93	-	93	P	2
				534	4.3	15

15709A0527 V POOJAMRUTHA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	28	46	74	P	3
5G162	DATA MINING & DATA WAREHOUSING	30	31	61	P	3
5G16C	INTERNET OF THINGS	29	40	69	P	3
5G163	SMART PHONE PROGRAMMING	28	53	81	P	3
5G164	ARTIFICIAL INTELLIGENCE	29	55	84	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	28	63	91	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	70	99	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	27	65	92	P	2
5G16D	SEMINAR-II	92	-	92	P	2
				743	8.1	24

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15709A0528 AKEPATI PRADEEPA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	27	52	79	P	3
5G162	DATA MINING & DATA WAREHOUSING	25	34	59	P	3
5G16C	INTERNET OF THINGS	29	42	71	P	3
5G163	SMART PHONE PROGRAMMING	25	41	66	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	23	35	58	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	27	62	89	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	68	98	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	62	91	P	2
5G16D	SEMINAR-II	90	-	90	P	2
				701	7.6	24

15709A0529 THUNTI PRASAD

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	16	33	49	P	3
5G162	DATA MINING & DATA WAREHOUSING	11	3	14	F	0
5G16C	INTERNET OF THINGS	17	36	53	P	3
5G163	SMART PHONE PROGRAMMING	19	31	50	P	3
5G164	ARTIFICIAL INTELLIGENCE	15	43	58	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	21	19	40	F	0
5G16E	DATA MINING & INTERNET OF THINGS LAB	19	Ab	19	F	0
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	25	Ab	25	F	0
5G16D	SEMINAR-II	26	-	26	F	0
				334	2.6	12

15709A0530 YEDDULA PRAVALLIKA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	28	40	68	P	3
5G162	DATA MINING & DATA WAREHOUSING	23	33	56	P	3
5G16C	INTERNET OF THINGS	25	52	77	P	3
5G163	SMART PHONE PROGRAMMING	26	45	71	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	19	30	49	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	24	43	67	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	69	99	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	28	60	88	P	2
5G16D	SEMINAR-II	68	-	68	P	2
				643	6.9	24

15709A0532 CHAVVA RACHANA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	24	42	66	P	3
5G162	DATA MINING & DATA WAREHOUSING	22	41	63	P	3
5G16C	INTERNET OF THINGS	27	46	73	P	3
5G163	SMART PHONE PROGRAMMING	26	43	69	P	3
5G164	ARTIFICIAL INTELLIGENCE	27	49	76	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	27	43	70	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	70	99	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	68	97	P	2
5G16D	SEMINAR-II	96	-	96	P	2
				709	7.6	24

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15709A0533 AMBATI RAJESWARI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	25	45	70	P	3
5G162	DATA MINING & DATA WAREHOUSING	23	36	59	P	3
5G16C	INTERNET OF THINGS	26	48	74	P	3
5G163	SMART PHONE PROGRAMMING	22	51	73	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	22	36	58	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	24	37	61	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	64	93	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	27	65	92	P	2
5G16D	SEMINAR-II	78	-	78	P	2
				658	7.1	24

15709A0534 PENAGALAPATI RAVEENA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	29	64	93	P	3
5G162	DATA MINING & DATA WAREHOUSING	27	51	78	P	3
5G16C	INTERNET OF THINGS	27	56	83	P	3
5G163	SMART PHONE PROGRAMMING	27	46	73	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	28	53	81	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	27	40	67	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	67	97	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	30	67	97	P	2
5G16D	SEMINAR-II	81	-	81	P	2
				750	8.2	24

15709A0537 KAMBHAM SAISIVA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	28	48	76	P	3
5G162	DATA MINING & DATA WAREHOUSING	28	36	64	P	3
5G16C	INTERNET OF THINGS	29	50	79	P	3
5G163	SMART PHONE PROGRAMMING	28	41	69	P	3
5G164	ARTIFICIAL INTELLIGENCE	26	45	71	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	24	42	66	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	24	68	92	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	64	93	P	2
5G16D	SEMINAR-II	79	-	79	P	2
				689	7.5	24

15709A0538 BASIREDDY SHIREESHA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	29	50	79	P	3
5G162	DATA MINING & DATA WAREHOUSING	23	25	48	P	3
5G16C	INTERNET OF THINGS	30	41	71	P	3
5G163	SMART PHONE PROGRAMMING	26	37	63	P	3
5G164	ARTIFICIAL INTELLIGENCE	25	44	69	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	30	36	66	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	65	95	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	63	92	P	2
5G16D	SEMINAR-II	77	-	77	P	2
				660	7.1	24

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15709A0539 BODICHERLA SHYAM SUNDAR SAI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	19	29	48	P	3
5G162	DATA MINING & DATA WAREHOUSING	21	18	39	F	0
5G16C	INTERNET OF THINGS	22	39	61	P	3
5G163	SMART PHONE PROGRAMMING	19	19	38	F	0
5G164	ARTIFICIAL INTELLIGENCE	15	37	52	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	22	13	35	F	0
5G16E	DATA MINING & INTERNET OF THINGS LAB	24	62	86	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	28	59	87	P	2
5G16D	SEMINAR-II	70	-	70	P	2
				516	4.0	15

15709A0540 YARRAPAREDDY SIVA KUMAR REDDY

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	16	28	44	P	3
5G162	DATA MINING & DATA WAREHOUSING	21	25	46	P	3
5G16C	INTERNET OF THINGS	22	38	60	P	3
5G163	SMART PHONE PROGRAMMING	22	33	55	P	3
5G164	ARTIFICIAL INTELLIGENCE	19	32	51	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	17	12	29	F	0
5G16E	DATA MINING & INTERNET OF THINGS LAB	23	63	86	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	25	58	83	P	2
5G16D	SEMINAR-II	63	-	63	P	2
				517	5.1	21

15709A0541 CHEPATI SRILATHA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	30	55	85	P	3
5G162	DATA MINING & DATA WAREHOUSING	28	41	69	P	3
5G16C	INTERNET OF THINGS	30	50	80	P	3
5G163	SMART PHONE PROGRAMMING	29	44	73	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	27	36	63	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	30	45	75	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	69	99	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	64	93	P	2
5G16D	SEMINAR-II	74	-	74	P	2
				711	7.7	24

15709A0542 CHAGAMREDDY SRINITHA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	30	59	89	P	3
5G162	DATA MINING & DATA WAREHOUSING	28	36	64	P	3
5G16C	INTERNET OF THINGS	30	48	78	P	3
5G163	SMART PHONE PROGRAMMING	30	37	67	P	3
5G164	ARTIFICIAL INTELLIGENCE	27	50	77	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	30	40	70	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	69	99	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	60	89	P	2
5G16D	SEMINAR-II	70	-	70	P	2
				703	7.7	24

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15709A0543 YANAMALA SUHASINI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	29	54	83	P	3
5G162	DATA MINING & DATA WAREHOUSING	29	34	63	P	3
5G16C	INTERNET OF THINGS	28	44	72	P	3
5G163	SMART PHONE PROGRAMMING	22	42	64	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	26	37	63	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	28	42	70	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	67	97	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	30	59	89	P	2
5G16D	SEMINAR-II	76	-	76	P	2
				677	7.3	24

15709A0544 PABBATHI SUKEERTHI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	29	56	85	P	3
5G162	DATA MINING & DATA WAREHOUSING	29	33	62	P	3
5G16C	INTERNET OF THINGS	27	41	68	P	3
5G163	SMART PHONE PROGRAMMING	28	35	63	P	3
5G164	ARTIFICIAL INTELLIGENCE	25	40	65	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	25	41	66	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	65	94	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	58	87	P	2
5G16D	SEMINAR-II	81	-	81	P	2
				671	7.2	24

15709A0545 MANCHA SURYA KIRAN

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	23	45	68	P	3
5G162	DATA MINING & DATA WAREHOUSING	9	37	46	P	3
5G16C	INTERNET OF THINGS	16	42	58	P	3
5G163	SMART PHONE PROGRAMMING	22	37	59	P	3
5G164	ARTIFICIAL INTELLIGENCE	18	44	62	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	9	49	58	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	19	64	83	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	25	52	77	P	2
5G16D	SEMINAR-II	67	-	67	P	2
				578	6.2	24

15709A0546 DESAI VENKAT NIKHIL

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	27	34	61	P	3
5G162	DATA MINING & DATA WAREHOUSING	19	28	47	P	3
5G16C	INTERNET OF THINGS	25	42	67	P	3
5G163	SMART PHONE PROGRAMMING	22	49	71	P	3
5G167	SOFTWARE TESTING METHODOLOGIES	19	43	62	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	23	46	69	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	62	92	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	25	50	75	P	2
5G16D	SEMINAR-II	70	-	70	P	2
				614	6.6	24

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15709A0547 POOJALA VENKATA BHARGAV

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	18	9	27	F	0
5G162	DATA MINING & DATA WAREHOUSING	9	1	10	F	0
5G16C	INTERNET OF THINGS	16	2	18	F	0
5G163	SMART PHONE PROGRAMMING	14	13	27	F	0
5G164	ARTIFICIAL INTELLIGENCE	15	7	22	F	0
5G16B	SOFTWARE PROJECT MANAGEMENT	15	10	25	F	0
5G16E	DATA MINING & INTERNET OF THINGS LAB	17	61	78	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	26	54	80	P	2
5G16D	SEMINAR-II	60	-	60	P	2
				347	1.8	6

15709A0548 MADHALLAPALLI VENKATA PAVANI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	30	62	92	P	3
5G162	DATA MINING & DATA WAREHOUSING	29	45	74	P	3
5G16C	INTERNET OF THINGS	29	60	89	P	3
5G163	SMART PHONE PROGRAMMING	29	42	71	P	3
5G164	ARTIFICIAL INTELLIGENCE	28	58	86	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	30	69	99	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	29	70	99	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	28	65	93	P	2
5G16D	SEMINAR-II	82	-	82	P	2
				785	8.6	24

15709A0549 BHUPALAM VENKATA SATHYA HARSHA VARDHAN

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	15	25	40	P	3
5G162	DATA MINING & DATA WAREHOUSING	18	33	51	P	3
5G16C	INTERNET OF THINGS	20	38	58	P	3
5G163	SMART PHONE PROGRAMMING	23	39	62	P	3
5G164	ARTIFICIAL INTELLIGENCE	15	39	54	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	19	36	55	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	17	62	79	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	28	49	77	P	2
5G16D	SEMINAR-II	50	-	50	P	2
				526	5.7	24

15709A0550 UPPATHI VENKATA SUBBA REDDY

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	15	15	30	F	0
5G162	DATA MINING & DATA WAREHOUSING	13	7	20	F	0
5G16C	INTERNET OF THINGS	15	0	15	F	0
5G163	SMART PHONE PROGRAMMING	22	20	42	F	0
5G164	ARTIFICIAL INTELLIGENCE	10	25	35	F	0
5G16B	SOFTWARE PROJECT MANAGEMENT	15	Ab	15	F	0
5G16E	DATA MINING & INTERNET OF THINGS LAB	24	Ab	24	F	0
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	27	56	83	P	2
5G16D	SEMINAR-II	55	-	55	P	2
				319	1.1	4

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15709A0551 GUGGULLA VENKATASUNANDA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	30	44	74	P	3
5G162	DATA MINING & DATA WAREHOUSING	29	33	62	P	3
5G16C	INTERNET OF THINGS	30	44	74	P	3
5G163	SMART PHONE PROGRAMMING	27	52	79	P	3
5G164	ARTIFICIAL INTELLIGENCE	29	46	75	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	29	53	82	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	70	100	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	29	68	97	P	2
5G16D	SEMINAR-II	91	-	91	P	2
				734	7.9	24

15709A0552 NEERUGATTU YADESWAR

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	20	36	56	P	3
5G162	DATA MINING & DATA WAREHOUSING	16	29	45	P	3
5G16C	INTERNET OF THINGS	18	26	44	P	3
5G163	SMART PHONE PROGRAMMING	14	29	43	P	3
5G164	ARTIFICIAL INTELLIGENCE	20	31	51	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	22	44	66	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	24	66	90	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	27	59	86	P	2
5G16D	SEMINAR-II	74	-	74	P	2
				555	5.8	24

15709A0553 POGUNURI YAGNA TEJA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	30	64	94	P	3
5G162	DATA MINING & DATA WAREHOUSING	30	49	79	P	3
5G16C	INTERNET OF THINGS	30	47	77	P	3
5G163	SMART PHONE PROGRAMMING	25	58	83	P	3
5G164	ARTIFICIAL INTELLIGENCE	26	58	84	P	3
5G16B	SOFTWARE PROJECT MANAGEMENT	29	67	96	P	3
5G16E	DATA MINING & INTERNET OF THINGS LAB	30	69	99	P	2
5G16F	SMART PHONE PROGRAMMING THROUGH ANDROID LAB	28	60	88	P	2
5G16D	SEMINAR-II	85	-	85	P	2
				785	8.6	24

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15701A1201 YELCHURI ARCHANA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	26	48	74	P	3
5G16C	INTERNET OF THINGS	28	48	76	P	3
5G468	PYTHON PROGRAMMING	26	35	61	P	3
5G46A	WEB TECHNOLOGIES	22	30	52	P	3
5G469	UNIX AND SHELL PROGRAMMING	26	37	63	P	3
5G464	HUMAN COMPUTER INTERACTION	28	47	75	P	3
5G46D	PYTHON PROGRAMMING AND IOT LAB	28	58	86	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	29	63	92	P	2
5G46B	SEMINAR-II	90	-	90	P	2
				669	7.2	24

15701A1202 PUROHITH ARJUN SINGH

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	19	26	45	P	3
5G16C	INTERNET OF THINGS	23	31	54	P	3
5G468	PYTHON PROGRAMMING	18	11	29	F	0
5G46A	WEB TECHNOLOGIES	15	25	40	P	3
5G469	UNIX AND SHELL PROGRAMMING	15	27	42	P	3
5G464	HUMAN COMPUTER INTERACTION	21	19	40	F	0
5G46D	PYTHON PROGRAMMING AND IOT LAB	25	54	79	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	23	61	84	P	2
5G46B	SEMINAR-II	82	-	82	P	2
				495	4.3	18

15701A1203 ANASAGARAM BHARGAVI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	22	38	60	P	3
5G16C	INTERNET OF THINGS	23	40	63	P	3
5G468	PYTHON PROGRAMMING	23	25	48	P	3
5G46A	WEB TECHNOLOGIES	18	25	43	P	3
5G469	UNIX AND SHELL PROGRAMMING	20	34	54	P	3
5G464	HUMAN COMPUTER INTERACTION	25	28	53	P	3
5G46D	PYTHON PROGRAMMING AND IOT LAB	24	56	80	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	25	43	68	P	2
5G46B	SEMINAR-II	85	-	85	P	2
				554	5.9	24

15701A1205 ILLURU DILEEP KUMAR

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	22	38	60	P	3
5G16C	INTERNET OF THINGS	24	33	57	P	3
5G468	PYTHON PROGRAMMING	22	32	54	P	3
5G46A	WEB TECHNOLOGIES	19	25	44	P	3
5G469	UNIX AND SHELL PROGRAMMING	17	36	53	P	3
5G464	HUMAN COMPUTER INTERACTION	23	28	51	P	3
5G46D	PYTHON PROGRAMMING AND IOT LAB	26	50	76	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	24	49	73	P	2
5G46B	SEMINAR-II	84	-	84	P	2
				552	5.9	24

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15701A1206 PAPPI REDDY DIVYA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	29	48	77	P	3
5G16C	INTERNET OF THINGS	29	51	80	P	3
5G468	PYTHON PROGRAMMING	28	54	82	P	3
5G46A	WEB TECHNOLOGIES	26	43	69	P	3
5G469	UNIX AND SHELL PROGRAMMING	30	41	71	P	3
5G464	HUMAN COMPUTER INTERACTION	29	29	58	P	3
5G46D	PYTHON PROGRAMMING AND IOT LAB	26	60	86	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	29	64	93	P	2
5G46B	SEMINAR-II	98	-	98	P	2
				714	7.7	24

15701A1207 MUNAGALA DIVYATEJA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	27	37	64	P	3
5G16C	INTERNET OF THINGS	28	29	57	P	3
5G468	PYTHON PROGRAMMING	28	51	79	P	3
5G46A	WEB TECHNOLOGIES	27	45	72	P	3
5G469	UNIX AND SHELL PROGRAMMING	27	33	60	P	3
5G464	HUMAN COMPUTER INTERACTION	29	25	54	P	3
5G46D	PYTHON PROGRAMMING AND IOT LAB	30	64	94	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	27	61	88	P	2
5G46B	SEMINAR-II	92	-	92	P	2
				660	7.1	24

15701A1208 GUNTIMADUGU GANGOTHRI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	28	45	73	P	3
5G16C	INTERNET OF THINGS	28	40	68	P	3
5G468	PYTHON PROGRAMMING	25	31	56	P	3
5G46A	WEB TECHNOLOGIES	21	25	46	P	3
5G469	UNIX AND SHELL PROGRAMMING	24	40	64	P	3
5G464	HUMAN COMPUTER INTERACTION	29	30	59	P	3
5G46D	PYTHON PROGRAMMING AND IOT LAB	29	65	94	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	28	64	92	P	2
5G46B	SEMINAR-II	94	-	94	P	2
				646	6.9	24

15701A1209 DERANGULA GIRISHAM

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	18	34	52	P	3
5G16C	INTERNET OF THINGS	24	19	43	F	0
5G468	PYTHON PROGRAMMING	17	14	31	F	0
5G46A	WEB TECHNOLOGIES	15	9	24	F	0
5G469	UNIX AND SHELL PROGRAMMING	15	Ab	15	F	0
5G464	HUMAN COMPUTER INTERACTION	25	28	53	P	3
5G46D	PYTHON PROGRAMMING AND IOT LAB	24	51	75	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	24	45	69	P	2
5G46B	SEMINAR-II	80	-	80	P	2
				442	3.1	12

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15701A1210 LAGIDI JAYASRI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	26	46	72	P	3
5G16C	INTERNET OF THINGS	27	44	71	P	3
5G468	PYTHON PROGRAMMING	27	50	77	P	3
5G46A	WEB TECHNOLOGIES	27	42	69	P	3
5G469	UNIX AND SHELL PROGRAMMING	29	38	67	P	3
5G464	HUMAN COMPUTER INTERACTION	29	32	61	P	3
5G46D	PYTHON PROGRAMMING AND IOT LAB	29	61	90	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	27	67	94	P	2
5G46B	SEMINAR-II	96	-	96	P	2
				697	7.5	24

15701A1211 LINGUTLA KALYANI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	29	67	96	P	3
5G16C	INTERNET OF THINGS	28	42	70	P	3
5G468	PYTHON PROGRAMMING	27	55	82	P	3
5G46A	WEB TECHNOLOGIES	29	55	84	P	3
5G469	UNIX AND SHELL PROGRAMMING	29	49	78	P	3
5G464	HUMAN COMPUTER INTERACTION	29	32	61	P	3
5G46D	PYTHON PROGRAMMING AND IOT LAB	27	61	88	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	28	69	97	P	2
5G46B	SEMINAR-II	92	-	92	P	2
				748	8.1	24

15701A1212 SADHU KAVITHA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	28	51	79	P	3
5G16C	INTERNET OF THINGS	28	37	65	P	3
5G468	PYTHON PROGRAMMING	27	50	77	P	3
5G46A	WEB TECHNOLOGIES	25	14	39	F	0
5G469	UNIX AND SHELL PROGRAMMING	26	49	75	P	3
5G464	HUMAN COMPUTER INTERACTION	27	39	66	P	3
5G46D	PYTHON PROGRAMMING AND IOT LAB	28	59	87	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	26	68	94	P	2
5G46B	SEMINAR-II	90	-	90	P	2
				672	6.7	21

15701A1213 MARTHALA KRISHNA PRATHYUSHA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	26	51	77	P	3
5G16C	INTERNET OF THINGS	28	43	71	P	3
5G468	PYTHON PROGRAMMING	27	60	87	P	3
5G46A	WEB TECHNOLOGIES	27	30	57	P	3
5G469	UNIX AND SHELL PROGRAMMING	29	56	85	P	3
5G464	HUMAN COMPUTER INTERACTION	24	28	52	P	3
5G46D	PYTHON PROGRAMMING AND IOT LAB	29	60	89	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	28	66	94	P	2
5G46B	SEMINAR-II	92	-	92	P	2
				704	7.6	24

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15701A1214 CHEVVU LIKHITHA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	22	26	48	P	3
5G16C	INTERNET OF THINGS	23	30	53	P	3
5G468	PYTHON PROGRAMMING	18	15	33	F	0
5G46A	WEB TECHNOLOGIES	14	4	18	F	0
5G469	UNIX AND SHELL PROGRAMMING	15	33	48	P	3
5G464	HUMAN COMPUTER INTERACTION	19	18	37	F	0
5G46D	PYTHON PROGRAMMING AND IOT LAB	27	58	85	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	26	38	64	P	2
5G46B	SEMINAR-II	82	-	82	P	2
				468	3.7	15

15701A1215 MARRI MOUNIKA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	20	25	45	P	3
5G16C	INTERNET OF THINGS	25	31	56	P	3
5G468	PYTHON PROGRAMMING	25	41	66	P	3
5G46A	WEB TECHNOLOGIES	22	30	52	P	3
5G469	UNIX AND SHELL PROGRAMMING	26	31	57	P	3
5G464	HUMAN COMPUTER INTERACTION	24	25	49	P	3
5G46D	PYTHON PROGRAMMING AND IOT LAB	25	60	85	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	26	58	84	P	2
5G46B	SEMINAR-II	86	-	86	P	2
				580	6.1	24

15701A1216 THUNGA NAGAMANI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	23	27	50	P	3
5G16C	INTERNET OF THINGS	23	29	52	P	3
5G468	PYTHON PROGRAMMING	22	20	42	F	0
5G46A	WEB TECHNOLOGIES	19	16	35	F	0
5G469	UNIX AND SHELL PROGRAMMING	24	31	55	P	3
5G464	HUMAN COMPUTER INTERACTION	27	25	52	P	3
5G46D	PYTHON PROGRAMMING AND IOT LAB	27	58	85	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	26	55	81	P	2
5G46B	SEMINAR-II	82	-	82	P	2
				534	4.6	18

15701A1217 POLA NIKHILA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	29	53	82	P	3
5G16C	INTERNET OF THINGS	28	40	68	P	3
5G468	PYTHON PROGRAMMING	27	51	78	P	3
5G46A	WEB TECHNOLOGIES	28	53	81	P	3
5G469	UNIX AND SHELL PROGRAMMING	29	46	75	P	3
5G464	HUMAN COMPUTER INTERACTION	30	45	75	P	3
5G46D	PYTHON PROGRAMMING AND IOT LAB	28	65	93	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	29	65	94	P	2
5G46B	SEMINAR-II	92	-	92	P	2
				738	8.0	24

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15701A1218 GOPUGARI NISHITHA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	28	52	80	P	3
5G16C	INTERNET OF THINGS	28	31	59	P	3
5G468	PYTHON PROGRAMMING	23	52	75	P	3
5G46A	WEB TECHNOLOGIES	24	32	56	P	3
5G469	UNIX AND SHELL PROGRAMMING	27	33	60	P	3
5G464	HUMAN COMPUTER INTERACTION	28	38	66	P	3
5G46D	PYTHON PROGRAMMING AND IOT LAB	28	64	92	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	26	65	91	P	2
5G46B	SEMINAR-II	94	-	94	P	2
				673	7.2	24

15701A1219 PASUPULA PAVAN KRISHNA REDDY

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	24	15	39	F	0
5G16C	INTERNET OF THINGS	25	28	53	P	3
5G468	PYTHON PROGRAMMING	21	7	28	F	0
5G46A	WEB TECHNOLOGIES	18	14	32	F	0
5G469	UNIX AND SHELL PROGRAMMING	15	28	43	P	3
5G464	HUMAN COMPUTER INTERACTION	23	28	51	P	3
5G46D	PYTHON PROGRAMMING AND IOT LAB	25	53	78	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	26	45	71	P	2
5G46B	SEMINAR-II	84	-	84	P	2
				479	3.7	15

15701A1220 PEDDAIAH GARI RAJANI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	26	46	72	P	3
5G16C	INTERNET OF THINGS	28	40	68	P	3
5G468	PYTHON PROGRAMMING	26	38	64	P	3
5G46A	WEB TECHNOLOGIES	25	31	56	P	3
5G469	UNIX AND SHELL PROGRAMMING	23	35	58	P	3
5G464	HUMAN COMPUTER INTERACTION	26	38	64	P	3
5G46D	PYTHON PROGRAMMING AND IOT LAB	25	63	88	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	27	65	92	P	2
5G46B	SEMINAR-II	90	-	90	P	2
				652	7.0	24

15701A1221 AKEPATI RAMYA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	29	60	89	P	3
5G16C	INTERNET OF THINGS	29	43	72	P	3
5G468	PYTHON PROGRAMMING	25	40	65	P	3
5G46A	WEB TECHNOLOGIES	25	31	56	P	3
5G469	UNIX AND SHELL PROGRAMMING	26	49	75	P	3
5G464	HUMAN COMPUTER INTERACTION	29	41	70	P	3
5G46D	PYTHON PROGRAMMING AND IOT LAB	25	57	82	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	25	66	91	P	2
5G46B	SEMINAR-II	82	-	82	P	2
				682	7.4	24

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15701A1222 KOTHAGOWNI RAVEENDRANATH REDDY

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	23	20	43	F	0
5G16C	INTERNET OF THINGS	23	25	48	P	3
5G468	PYTHON PROGRAMMING	19	21	40	F	0
5G46A	WEB TECHNOLOGIES	17	29	46	P	3
5G469	UNIX AND SHELL PROGRAMMING	14	27	41	P	3
5G464	HUMAN COMPUTER INTERACTION	15	15	30	F	0
5G46D	PYTHON PROGRAMMING AND IOT LAB	24	63	87	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	26	67	93	P	2
5G46B	SEMINAR-II	86	-	86	P	2
				514	3.9	15

15701A1223 BINIGERI SAI CHARAN REDDY

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	26	39	65	P	3
5G16C	INTERNET OF THINGS	27	45	72	P	3
5G468	PYTHON PROGRAMMING	25	56	81	P	3
5G46A	WEB TECHNOLOGIES	24	51	75	P	3
5G469	UNIX AND SHELL PROGRAMMING	23	37	60	P	3
5G464	HUMAN COMPUTER INTERACTION	26	43	69	P	3
5G46D	PYTHON PROGRAMMING AND IOT LAB	26	66	92	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	28	68	96	P	2
5G46B	SEMINAR-II	90	-	90	P	2
				700	7.5	24

15701A1225 GURIVIGARI SAI KUMAR

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	24	34	58	P	3
5G16C	INTERNET OF THINGS	25	39	64	P	3
5G468	PYTHON PROGRAMMING	22	25	47	P	3
5G46A	WEB TECHNOLOGIES	19	13	32	F	0
5G469	UNIX AND SHELL PROGRAMMING	16	29	45	P	3
5G464	HUMAN COMPUTER INTERACTION	24	25	49	P	3
5G46D	PYTHON PROGRAMMING AND IOT LAB	26	59	85	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	25	61	86	P	2
5G46B	SEMINAR-II	86	-	86	P	2
				552	5.4	21

15701A1226 GUNDA SRAVANI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	27	46	73	P	3
5G16C	INTERNET OF THINGS	29	47	76	P	3
5G468	PYTHON PROGRAMMING	27	47	74	P	3
5G46A	WEB TECHNOLOGIES	25	32	57	P	3
5G469	UNIX AND SHELL PROGRAMMING	24	45	69	P	3
5G464	HUMAN COMPUTER INTERACTION	28	32	60	P	3
5G46D	PYTHON PROGRAMMING AND IOT LAB	27	61	88	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	27	63	90	P	2
5G46B	SEMINAR-II	88	-	88	P	2
				675	7.3	24

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15701A1227 V SREEVALLI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	27	45	72	P	3
5G16C	INTERNET OF THINGS	28	48	76	P	3
5G468	PYTHON PROGRAMMING	27	58	85	P	3
5G46A	WEB TECHNOLOGIES	25	44	69	P	3
5G469	UNIX AND SHELL PROGRAMMING	25	50	75	P	3
5G464	HUMAN COMPUTER INTERACTION	26	31	57	P	3
5G46D	PYTHON PROGRAMMING AND IOT LAB	24	60	84	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	26	55	81	P	2
5G46B	SEMINAR-II	88	-	88	P	2
				687	7.5	24

15701A1228 MUDDA SUJAYA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	30	54	84	P	3
5G16C	INTERNET OF THINGS	30	53	83	P	3
5G468	PYTHON PROGRAMMING	30	63	93	P	3
5G46A	WEB TECHNOLOGIES	29	61	90	P	3
5G469	UNIX AND SHELL PROGRAMMING	30	68	98	P	3
5G464	HUMAN COMPUTER INTERACTION	29	43	72	P	3
5G46D	PYTHON PROGRAMMING AND IOT LAB	29	70	99	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	28	70	98	P	2
5G46B	SEMINAR-II	96	-	96	P	2
				813	8.9	24

15701A1229 YAMA SUPRAJA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	28	49	77	P	3
5G16C	INTERNET OF THINGS	28	45	73	P	3
5G468	PYTHON PROGRAMMING	29	55	84	P	3
5G46A	WEB TECHNOLOGIES	25	35	60	P	3
5G469	UNIX AND SHELL PROGRAMMING	26	51	77	P	3
5G464	HUMAN COMPUTER INTERACTION	28	30	58	P	3
5G46D	PYTHON PROGRAMMING AND IOT LAB	27	62	89	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	27	65	92	P	2
5G46B	SEMINAR-II	92	-	92	P	2
				702	7.6	24

15701A1230 POKALA SWATHI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	30	61	91	P	3
5G16C	INTERNET OF THINGS	30	55	85	P	3
5G468	PYTHON PROGRAMMING	29	58	87	P	3
5G46A	WEB TECHNOLOGIES	29	51	80	P	3
5G469	UNIX AND SHELL PROGRAMMING	27	56	83	P	3
5G464	HUMAN COMPUTER INTERACTION	30	46	76	P	3
5G46D	PYTHON PROGRAMMING AND IOT LAB	30	68	98	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	28	70	98	P	2
5G46B	SEMINAR-II	94	-	94	P	2
				792	8.6	24

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15701A1231 MENTHEM TEJASREE

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	28	49	77	P	3
5G16C	INTERNET OF THINGS	27	47	74	P	3
5G468	PYTHON PROGRAMMING	27	54	81	P	3
5G46A	WEB TECHNOLOGIES	22	36	58	P	3
5G469	UNIX AND SHELL PROGRAMMING	23	42	65	P	3
5G464	HUMAN COMPUTER INTERACTION	23	28	51	P	3
5G46D	PYTHON PROGRAMMING AND IOT LAB	29	64	93	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	28	52	80	P	2
5G46B	SEMINAR-II	92	-	92	P	2
				671	7.2	24

15701A1232 POLURU THULASI KRISHNA

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	26	50	76	P	3
5G16C	INTERNET OF THINGS	29	39	68	P	3
5G468	PYTHON PROGRAMMING	27	59	86	P	3
5G46A	WEB TECHNOLOGIES	28	35	63	P	3
5G469	UNIX AND SHELL PROGRAMMING	26	50	76	P	3
5G464	HUMAN COMPUTER INTERACTION	24	34	58	P	3
5G46D	PYTHON PROGRAMMING AND IOT LAB	29	65	94	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	30	69	99	P	2
5G46B	SEMINAR-II	92	-	92	P	2
				712	7.7	24

15701A1233 KARUMANCHI VIJAYALAKSHMI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	23	39	62	P	3
5G16C	INTERNET OF THINGS	28	34	62	P	3
5G468	PYTHON PROGRAMMING	26	49	75	P	3
5G46A	WEB TECHNOLOGIES	24	32	56	P	3
5G469	UNIX AND SHELL PROGRAMMING	23	39	62	P	3
5G464	HUMAN COMPUTER INTERACTION	24	28	52	P	3
5G46D	PYTHON PROGRAMMING AND IOT LAB	28	64	92	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	27	68	95	P	2
5G46B	SEMINAR-II	90	-	90	P	2
				646	6.9	24

15701A1234 UMMADISETTY YASASWINI

5G161	CRYPTOGRAPHY AND NETWORK SECURITY	29	57	86	P	3
5G16C	INTERNET OF THINGS	30	43	73	P	3
5G468	PYTHON PROGRAMMING	29	59	88	P	3
5G46A	WEB TECHNOLOGIES	27	50	77	P	3
5G469	UNIX AND SHELL PROGRAMMING	29	56	85	P	3
5G464	HUMAN COMPUTER INTERACTION	27	36	63	P	3
5G46D	PYTHON PROGRAMMING AND IOT LAB	29	70	99	P	2
5G46E	WEB TECHNOLOGIES AND NETWORKS LAB	27	69	96	P	2
5G46B	SEMINAR-II	98	-	98	P	2
				765	8.3	24

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