

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTAPUR-515 002(A.P.) INDIA



EXAMINATION BRANCH

MTech I Semester Regular and Supplementary Examinations - April/May 2013 Results

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
10695D5812	JENNE MANJUSHA					
9D58101	Advanced Data Structures and Algorithms	35	26	61	P	4
9D58102	Discrete Structures	27	11	38	F	0
9D58103	Computer System Design	27	37	64	P	4
9D58104	Java and Web Technologies	32	26	58	P	4
9D58105	Software Engineering	40	18	58	F	0
9D58106b	Distributed Databases	30	30	60	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	35	50	85	P	2
12691D0701	SHAIK ALI AHMAD					
9D49101	Modern Control Theory	34	40	74	P	4
9D49102	Microprocessors and Microcontrollers	33	14	47	F	0
9D49103	Power System control & Stability	35	27	62	P	4
9D49104	EHVAC Transmission	32	34	66	P	4
9D49105	Reactive Power Compensation and Management	36	38	74	P	4
9D49106b	Neural Networks and Fuzzy Systems	34	15	49	F	0
9D49107	Electrical Machines & Power Systems Lab	38	52	90	P	2
12691D0702	MUDDALURU ASHOK GAJAPATHI RAJU					
9D49101	Modern Control Theory	37	43	80	P	4
9D49102	Microprocessors and Microcontrollers	29	17	46	F	0
9D49103	Power System control & Stability	39	28	67	P	4
9D49104	EHVAC Transmission	26	40	66	P	4
9D49105	Reactive Power Compensation and Management	35	34	69	P	4
9D49106b	Neural Networks and Fuzzy Systems	32	24	56	P	4
9D49107	Electrical Machines & Power Systems Lab	37	51	88	P	2
12691D0703	B ASHOK KUMAR					
9D49101	Modern Control Theory	35	36	71	P	4
9D49102	Microprocessors and Microcontrollers	28	24	52	P	4
9D49103	Power System control & Stability	36	29	65	P	4
9D49104	EHVAC Transmission	27	32	59	P	4
9D49105	Reactive Power Compensation and Management	34	39	73	P	4
9D49106b	Neural Networks and Fuzzy Systems	27	18	45	F	0

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49107	Electrical Machines & Power Systems Lab	36	52	88	P	2
12691D0704	SHAIK AZHAR					
9D49101	Modern Control Theory	30	38	68	P	4
9D49102	Microprocessors and Microcontrollers	30	20	50	F	0
9D49103	Power System control & Stability	27	24	51	P	4
9D49104	EHVAC Transmission	36	35	71	P	4
9D49105	Reactive Power Compensation and Management	38	36	74	P	4
9D49106b	Neural Networks and Fuzzy Systems	34	26	60	P	4
9D49107	Electrical Machines & Power Systems Lab	39	53	92	P	2
12691D0705	ALLURI BHUVANESWAR					
9D49101	Modern Control Theory	27	38	65	P	4
9D49102	Microprocessors and Microcontrollers	32	27	59	P	4
9D49103	Power System control & Stability	36	25	61	P	4
9D49104	EHVAC Transmission	30	27	57	P	4
9D49105	Reactive Power Compensation and Management	27	38	65	P	4
9D49106b	Neural Networks and Fuzzy Systems	27	24	51	P	4
9D49107	Electrical Machines & Power Systems Lab	37	49	86	P	2
12691D0706	AVICHETTY CHANDRAKALA					
9D49101	Modern Control Theory	24	38	62	P	4
9D49102	Microprocessors and Microcontrollers	34	24	58	P	4
9D49103	Power System control & Stability	38	30	68	P	4
9D49104	EHVAC Transmission	38	39	77	P	4
9D49105	Reactive Power Compensation and Management	38	37	75	P	4
9D49106b	Neural Networks and Fuzzy Systems	38	27	65	P	4
9D49107	Electrical Machines & Power Systems Lab	39	53	92	P	2
12691D0707	H KRISHNAPPAGARI CHIDANANDA MURTHY					
9D49101	Modern Control Theory	18	44	62	P	4
9D49102	Microprocessors and Microcontrollers	29	16	45	F	0
9D49103	Power System control & Stability	28	26	54	P	4
9D49104	EHVAC Transmission	28	37	65	P	4
9D49105	Reactive Power Compensation and Management	36	38	74	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49106b	Neural Networks and Fuzzy Systems	27	24	51	P	4
9D49107	Electrical Machines & Power Systems Lab	38	52	90	P	2
12691D0708	PINDI DINESHKUMAR					
9D49101	Modern Control Theory	20	38	58	P	4
9D49102	Microprocessors and Microcontrollers	31	18	49	F	0
9D49103	Power System control & Stability	38	18	56	F	0
9D49104	EHVAC Transmission	27	27	54	P	4
9D49105	Reactive Power Compensation and Management	34	39	73	P	4
9D49106b	Neural Networks and Fuzzy Systems	30	14	44	F	0
9D49107	Electrical Machines & Power Systems Lab	37	55	92	P	2
12691D0709	GOPINATH GERIGI					
9D49101	Modern Control Theory	32	37	69	P	4
9D49102	Microprocessors and Microcontrollers	34	33	67	P	4
9D49103	Power System control & Stability	34	29	63	P	4
9D49104	EHVAC Transmission	35	34	69	P	4
9D49105	Reactive Power Compensation and Management	35	40	75	P	4
9D49106b	Neural Networks and Fuzzy Systems	30	21	51	F	0
9D49107	Electrical Machines & Power Systems Lab	36	54	90	P	2
12691D0710	BATTAPOTHULA GURAPPA					
9D49101	Modern Control Theory	34	36	70	P	4
9D49102	Microprocessors and Microcontrollers	35	24	59	P	4
9D49103	Power System control & Stability	39	28	67	P	4
9D49104	EHVAC Transmission	34	31	65	P	4
9D49105	Reactive Power Compensation and Management	38	42	80	P	4
9D49106b	Neural Networks and Fuzzy Systems	35	24	59	P	4
9D49107	Electrical Machines & Power Systems Lab	37	55	92	P	2
12691D0711	MEDARI LOKANATHA					
9D49101	Modern Control Theory	38	44	82	P	4
9D49102	Microprocessors and Microcontrollers	36	36	72	P	4
9D49103	Power System control & Stability	39	26	65	P	4
9D49104	EHVAC Transmission	33	35	68	P	4
9D49105	Reactive Power Compensation and Management	39	39	78	P	4

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MTECH I Semester Regular and Supplementary Examinations - April/May 2013 Results

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49106b	Neural Networks and Fuzzy Systems	34	34	68	P	4
9D49107	Electrical Machines & Power Systems Lab	38	54	92	P	2
12691D0712	M G MAHESH					
9D49101	Modern Control Theory	32	41	73	P	4
9D49102	Microprocessors and Microcontrollers	31	24	55	P	4
9D49103	Power System control & Stability	36	26	62	P	4
9D49104	EHVAC Transmission	36	42	78	P	4
9D49105	Reactive Power Compensation and Management	38	37	75	P	4
9D49106b	Neural Networks and Fuzzy Systems	30	24	54	P	4
9D49107	Electrical Machines & Power Systems Lab	37	51	88	P	2
12691D0713	MALLESWARI K					
9D49101	Modern Control Theory	36	41	77	P	4
9D49102	Microprocessors and Microcontrollers	38	41	79	P	4
9D49103	Power System control & Stability	38	29	67	P	4
9D49104	EHVAC Transmission	39	43	82	P	4
9D49105	Reactive Power Compensation and Management	38	51	89	P	4
9D49106b	Neural Networks and Fuzzy Systems	39	38	77	P	4
9D49107	Electrical Machines & Power Systems Lab	39	54	93	P	2
12691D0714	K MEENA KUMARI					
9D49101	Modern Control Theory	33	36	69	P	4
9D49102	Microprocessors and Microcontrollers	26	24	50	P	4
9D49103	Power System control & Stability	27	15	42	F	0
9D49104	EHVAC Transmission	34	27	61	P	4
9D49105	Reactive Power Compensation and Management	32	30	62	P	4
9D49106b	Neural Networks and Fuzzy Systems	27	19	46	F	0
9D49107	Electrical Machines & Power Systems Lab	37	48	85	P	2
12691D0715	D REDDY SEKHAR NAIDU					
9D49101	Modern Control Theory	38	36	74	P	4
9D49102	Microprocessors and Microcontrollers	29	24	53	P	4
9D49103	Power System control & Stability	35	27	62	P	4
9D49104	EHVAC Transmission	34	35	69	P	4
9D49105	Reactive Power Compensation and Management	36	39	75	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49106b	Neural Networks and Fuzzy Systems	30	32	62	P	4
9D49107	Electrical Machines & Power Systems Lab	38	48	86	P	2
12691D0716	KMD RIYAZ ALI					
9D49101	Modern Control Theory	30	48	78	P	4
9D49102	Microprocessors and Microcontrollers	31	21	52	F	0
9D49103	Power System control & Stability	27	30	57	P	4
9D49104	EHVAC Transmission	31	40	71	P	4
9D49105	Reactive Power Compensation and Management	38	37	75	P	4
9D49106b	Neural Networks and Fuzzy Systems	35	34	69	P	4
9D49107	Electrical Machines & Power Systems Lab	38	52	90	P	2
12691D0717	DIVANAPU SAMBA SIVA					
9D49101	Modern Control Theory	37	42	79	P	4
9D49102	Microprocessors and Microcontrollers	28	26	54	P	4
9D49103	Power System control & Stability	26	20	46	F	0
9D49104	EHVAC Transmission	28	43	71	P	4
9D49105	Reactive Power Compensation and Management	34	39	73	P	4
9D49106b	Neural Networks and Fuzzy Systems	27	26	53	P	4
9D49107	Electrical Machines & Power Systems Lab	36	51	87	P	2
12691D0718	MUNGARA SANDEEP KUMAR					
9D49101	Modern Control Theory	34	36	70	P	4
9D49102	Microprocessors and Microcontrollers	29	25	54	P	4
9D49103	Power System control & Stability	38	24	62	P	4
9D49104	EHVAC Transmission	32	39	71	P	4
9D49105	Reactive Power Compensation and Management	35	42	77	P	4
9D49106b	Neural Networks and Fuzzy Systems	31	39	70	P	4
9D49107	Electrical Machines & Power Systems Lab	37	51	88	P	2
12691D0719	K SASIKALA					
9D49101	Modern Control Theory	38	49	87	P	4
9D49102	Microprocessors and Microcontrollers	34	31	65	P	4
9D49103	Power System control & Stability	28	24	52	P	4
9D49104	EHVAC Transmission	36	42	78	P	4
9D49105	Reactive Power Compensation and Management	36	41	77	P	4

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MTEch I Semester Regular and Supplementary Examinations - April/May 2013 Results

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49106b	Neural Networks and Fuzzy Systems	36	32	68	P	4
9D49107	Electrical Machines & Power Systems Lab	39	52	91	P	2
12691D0720	ARUMULLA SIVA PRASAD					
9D49101	Modern Control Theory	37	41	78	P	4
9D49102	Microprocessors and Microcontrollers	32	29	61	P	4
9D49103	Power System control & Stability	35	16	51	F	0
9D49104	EHVAC Transmission	32	30	62	P	4
9D49105	Reactive Power Compensation and Management	31	36	67	P	4
9D49106b	Neural Networks and Fuzzy Systems	26	16	42	F	0
9D49107	Electrical Machines & Power Systems Lab	35	51	86	P	2
12691D0721	THUMMALA SREENIVASULU					
9D49101	Modern Control Theory	37	38	75	P	4
9D49102	Microprocessors and Microcontrollers	31	27	58	P	4
9D49103	Power System control & Stability	38	20	58	F	0
9D49104	EHVAC Transmission	28	38	66	P	4
9D49105	Reactive Power Compensation and Management	34	39	73	P	4
9D49106b	Neural Networks and Fuzzy Systems	30	32	62	P	4
9D49107	Electrical Machines & Power Systems Lab	37	49	86	P	2
12691D0722	STHANIKAM SRIKANTA DEEKSHIT					
9D49101	Modern Control Theory	36	44	80	P	4
9D49102	Microprocessors and Microcontrollers	30	41	71	P	4
9D49103	Power System control & Stability	39	24	63	P	4
9D49104	EHVAC Transmission	34	41	75	P	4
9D49105	Reactive Power Compensation and Management	39	40	79	P	4
9D49106b	Neural Networks and Fuzzy Systems	30	42	72	P	4
9D49107	Electrical Machines & Power Systems Lab	39	51	90	P	2
12691D0723	MARTHULA SRINU					
9D49101	Modern Control Theory	38	50	88	P	4
9D49102	Microprocessors and Microcontrollers	34	35	69	P	4
9D49103	Power System control & Stability	38	27	65	P	4
9D49104	EHVAC Transmission	36	41	77	P	4
9D49105	Reactive Power Compensation and Management	36	46	82	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49106b	Neural Networks and Fuzzy Systems	34	37	71	P	4
9D49107	Electrical Machines & Power Systems Lab	37	54	91	P	2
12691D0724	THIMMA REDDY C					
9D49101	Modern Control Theory	36	43	79	P	4
9D49102	Microprocessors and Microcontrollers	27	18	45	F	0
9D49103	Power System control & Stability	28	19	47	F	0
9D49104	EHVAC Transmission	26	31	57	P	4
9D49105	Reactive Power Compensation and Management	30	40	70	P	4
9D49106b	Neural Networks and Fuzzy Systems	32	28	60	P	4
9D49107	Electrical Machines & Power Systems Lab	37	49	86	P	2
12691D0725	T VENKATA SATYA MANOJ					
9D49101	Modern Control Theory	32	42	74	P	4
9D49102	Microprocessors and Microcontrollers	32	27	59	P	4
9D49103	Power System control & Stability	32	24	56	P	4
9D49104	EHVAC Transmission	36	41	77	P	4
9D49105	Reactive Power Compensation and Management	32	46	78	P	4
9D49106b	Neural Networks and Fuzzy Systems	32	38	70	P	4
9D49107	Electrical Machines & Power Systems Lab	37	50	87	P	2
12691D0726	NEELAM VENKATA SIVA REDDY					
9D49101	Modern Control Theory	36	48	84	P	4
9D49102	Microprocessors and Microcontrollers	28	21	49	F	0
9D49103	Power System control & Stability	38	20	58	F	0
9D49104	EHVAC Transmission	30	36	66	P	4
9D49105	Reactive Power Compensation and Management	37	45	82	P	4
9D49106b	Neural Networks and Fuzzy Systems	39	37	76	P	4
9D49107	Electrical Machines & Power Systems Lab	39	49	88	P	2
12691D0727	GUVVALA VENKATESWARLU					
9D49101	Modern Control Theory	20	35	55	P	4
9D49102	Microprocessors and Microcontrollers	31	15	46	F	0
9D49103	Power System control & Stability	28	18	46	F	0
9D49104	EHVAC Transmission	34	24	58	P	4
9D49105	Reactive Power Compensation and Management	36	36	72	P	4

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9D49106b	Neural Networks and Fuzzy Systems	28	26	54	P	4
9D49107	Electrical Machines & Power Systems Lab	36	51	87	P	2
12691D0728	M VIJAYAKUMAR NAIK					
9D49101	Modern Control Theory	38	45	83	P	4
9D49102	Microprocessors and Microcontrollers	36	34	70	P	4
9D49103	Power System control & Stability	38	36	74	P	4
9D49104	EHVAC Transmission	39	44	83	P	4
9D49105	Reactive Power Compensation and Management	36	41	77	P	4
9D49106b	Neural Networks and Fuzzy Systems	34	33	67	P	4
9D49107	Electrical Machines & Power Systems Lab	37	54	91	P	2
12691D0729	PALURU VIJAYA KUMAR					
9D49101	Modern Control Theory	34	47	81	P	4
9D49102	Microprocessors and Microcontrollers	27	29	56	P	4
9D49103	Power System control & Stability	28	25	53	P	4
9D49104	EHVAC Transmission	38	39	77	P	4
9D49105	Reactive Power Compensation and Management	36	41	77	P	4
9D49106b	Neural Networks and Fuzzy Systems	29	34	63	P	4
9D49107	Electrical Machines & Power Systems Lab	37	51	88	P	2
12691D0730	NICHANAMETLA VINOD KUMAR					
9D49101	Modern Control Theory	36	45	81	P	4
9D49102	Microprocessors and Microcontrollers	34	31	65	P	4
9D49103	Power System control & Stability	34	27	61	P	4
9D49104	EHVAC Transmission	38	35	73	P	4
9D49105	Reactive Power Compensation and Management	35	36	71	P	4
9D49106b	Neural Networks and Fuzzy Systems	30	35	65	P	4
9D49107	Electrical Machines & Power Systems Lab	38	52	90	P	2
12691D3801	MEDA ABHINAY KUMAR					
9D06101	Digital System Design	32	28	60	P	4
9D06102	Embedded System Concepts	19	25	44	F	0
9D38103	Advanced Digital Signal Processing	26	4	30	F	0
9D38104	Digital Communication Techniques	27	24	51	P	4
9D38105	Adaptive Signal Processing	36	20	56	F	0

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D06106b	DSP Processors & Architectures	26	31	57	P	4
9D06107	Digital System Design Lab	39	53	92	P	2
12691D3802	BELLAM AYYAPPA REDDY					
9D06101	Digital System Design	38	25	63	P	4
9D06102	Embedded System Concepts	35	29	64	P	4
9D38103	Advanced Digital Signal Processing	40	28	68	P	4
9D38104	Digital Communication Techniques	29	38	67	P	4
9D38105	Adaptive Signal Processing	36	31	67	P	4
9D06106b	DSP Processors & Architectures	36	43	79	P	4
9D06107	Digital System Design Lab	40	58	98	P	2
12691D3803	KAMBAM CHANDANA					
9D06101	Digital System Design	36	30	66	P	4
9D06102	Embedded System Concepts	39	31	70	P	4
9D38103	Advanced Digital Signal Processing	35	24	59	P	4
9D38104	Digital Communication Techniques	27	24	51	P	4
9D38105	Adaptive Signal Processing	36	30	66	P	4
9D06106b	DSP Processors & Architectures	40	31	71	P	4
9D06107	Digital System Design Lab	40	58	98	P	2
12691D3804	NAGALADINNE CHANDINI					
9D06101	Digital System Design	38	36	74	P	4
9D06102	Embedded System Concepts	27	38	65	P	4
9D38103	Advanced Digital Signal Processing	35	31	66	P	4
9D38104	Digital Communication Techniques	36	33	69	P	4
9D38105	Adaptive Signal Processing	32	31	63	P	4
9D06106b	DSP Processors & Architectures	36	39	75	P	4
9D06107	Digital System Design Lab	40	59	99	P	2
12691D3805	MANNEVARAM DEEPTHI					
9D06101	Digital System Design	38	38	76	P	4
9D06102	Embedded System Concepts	40	36	76	P	4
9D38103	Advanced Digital Signal Processing	39	30	69	P	4
9D38104	Digital Communication Techniques	40	36	76	P	4
9D38105	Adaptive Signal Processing	40	34	74	P	4

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9D06106b	DSP Processors & Architectures	40	50	90	P	4
9D06107	Digital System Design Lab	40	59	99	P	2
12691D3806	KURUVA ERANNA					
9D06101	Digital System Design	34	28	62	P	4
9D06102	Embedded System Concepts	30	21	51	F	0
9D38103	Advanced Digital Signal Processing	31	27	58	P	4
9D38104	Digital Communication Techniques	33	30	63	P	4
9D38105	Adaptive Signal Processing	32	24	56	P	4
9D06106b	DSP Processors & Architectures	32	37	69	P	4
9D06107	Digital System Design Lab	40	58	98	P	2
12691D3807	BALLE BOINA GURIAH					
9D06101	Digital System Design	38	28	66	P	4
9D06102	Embedded System Concepts	36	40	76	P	4
9D38103	Advanced Digital Signal Processing	40	30	70	P	4
9D38104	Digital Communication Techniques	32	34	66	P	4
9D38105	Adaptive Signal Processing	36	33	69	P	4
9D06106b	DSP Processors & Architectures	39	47	86	P	4
9D06107	Digital System Design Lab	35	57	92	P	2
12691D3808	THUMMALURU HAREESH					
9D06101	Digital System Design	36	31	67	P	4
9D06102	Embedded System Concepts	23	28	51	P	4
9D38103	Advanced Digital Signal Processing	30	25	55	P	4
9D38104	Digital Communication Techniques	27	25	52	P	4
9D38105	Adaptive Signal Processing	28	27	55	P	4
9D06106b	DSP Processors & Architectures	28	43	71	P	4
9D06107	Digital System Design Lab	40	52	92	P	2
12691D3809	JAYAPAL NADALLA					
9D06101	Digital System Design	30	25	55	P	4
9D06102	Embedded System Concepts	36	28	64	P	4
9D38103	Advanced Digital Signal Processing	30	26	56	P	4
9D38104	Digital Communication Techniques	29	32	61	P	4
9D38105	Adaptive Signal Processing	28	28	56	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D06106b	DSP Processors & Architectures	28	35	63	P	4
9D06107	Digital System Design Lab	39	55	94	P	2
12691D3810	VEERABALLI KRISHNA CHAITANYA REDDY					
9D06101	Digital System Design	32	28	60	P	4
9D06102	Embedded System Concepts	31	34	65	P	4
9D38103	Advanced Digital Signal Processing	26	24	50	P	4
9D38104	Digital Communication Techniques	20	26	46	F	0
9D38105	Adaptive Signal Processing	32	24	56	P	4
9D06106b	DSP Processors & Architectures	28	35	63	P	4
9D06107	Digital System Design Lab	39	52	91	P	2
12691D3811	MADHUKRISHNA RATAKONDA					
9D06101	Digital System Design	38	30	68	P	4
9D06102	Embedded System Concepts	40	36	76	P	4
9D38103	Advanced Digital Signal Processing	40	29	69	P	4
9D38104	Digital Communication Techniques	33	28	61	P	4
9D38105	Adaptive Signal Processing	40	31	71	P	4
9D06106b	DSP Processors & Architectures	39	42	81	P	4
9D06107	Digital System Design Lab	40	59	99	P	2
12691D3812	MARRIPATI MADHUSUDHAN					
9D06101	Digital System Design	36	36	72	P	4
9D06102	Embedded System Concepts	27	35	62	P	4
9D38103	Advanced Digital Signal Processing	32	24	56	P	4
9D38104	Digital Communication Techniques	36	34	70	P	4
9D38105	Adaptive Signal Processing	32	36	68	P	4
9D06106b	DSP Processors & Architectures	30	43	73	P	4
9D06107	Digital System Design Lab	38	45	83	P	2
12691D3813	MOHAMMAD GOUSE P					
9D06101	Digital System Design	38	32	70	P	4
9D06102	Embedded System Concepts	39	40	79	P	4
9D38103	Advanced Digital Signal Processing	40	36	76	P	4
9D38104	Digital Communication Techniques	37	37	74	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D38105	Adaptive Signal Processing	40	37	77	P	4
9D06106b	DSP Processors & Architectures	38	52	90	P	4
9D06107	Digital System Design Lab	40	59	99	P	2
12691D3814	PAGIDALA MASTHAN					
9D06101	Digital System Design	27	33	60	P	4
9D06102	Embedded System Concepts	19	33	52	P	4
9D38103	Advanced Digital Signal Processing	30	24	54	P	4
9D38104	Digital Communication Techniques	26	24	50	P	4
9D38105	Adaptive Signal Processing	24	26	50	P	4
9D06106b	DSP Processors & Architectures	30	31	61	P	4
9D06107	Digital System Design Lab	40	56	96	P	2
12691D3815	SANYASI MEGHASHYAM REDDY					
9D06101	Digital System Design	36	36	72	P	4
9D06102	Embedded System Concepts	30	33	63	P	4
9D38103	Advanced Digital Signal Processing	38	27	65	P	4
9D38104	Digital Communication Techniques	27	34	61	P	4
9D38105	Adaptive Signal Processing	36	34	70	P	4
9D06106b	DSP Processors & Architectures	35	46	81	P	4
9D06107	Digital System Design Lab	40	58	98	P	2
12691D3816	MOLAKALA NARASIMHULU					
9D06101	Digital System Design	28	43	71	P	4
9D06102	Embedded System Concepts	24	33	57	P	4
9D38103	Advanced Digital Signal Processing	26	25	51	P	4
9D38104	Digital Communication Techniques	26	32	58	P	4
9D38105	Adaptive Signal Processing	32	32	64	P	4
9D06106b	DSP Processors & Architectures	32	43	75	P	4
9D06107	Digital System Design Lab	39	56	95	P	2
12691D3817	B NIRMALA DARSAN					
9D06101	Digital System Design	38	39	77	P	4
9D06102	Embedded System Concepts	38	34	72	P	4
9D38103	Advanced Digital Signal Processing	35	26	61	P	4
9D38104	Digital Communication Techniques	28	30	58	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D38105	Adaptive Signal Processing	40	37	77	P	4
9D06106b	DSP Processors & Architectures	32	33	65	P	4
9D06107	Digital System Design Lab	40	58	98	P	2
12691D3818	B PEDDA REDDEPPA					
9D06101	Digital System Design	36	50	86	P	4
9D06102	Embedded System Concepts	34	36	70	P	4
9D38103	Advanced Digital Signal Processing	31	27	58	P	4
9D38104	Digital Communication Techniques	20	29	49	F	0
9D38105	Adaptive Signal Processing	38	36	74	P	4
9D06106b	DSP Processors & Architectures	38	45	83	P	4
9D06107	Digital System Design Lab	40	57	97	P	2
12691D3819	KAMBAM PRIYANKA					
9D06101	Digital System Design	36	34	70	P	4
9D06102	Embedded System Concepts	38	28	66	P	4
9D38103	Advanced Digital Signal Processing	38	31	69	P	4
9D38104	Digital Communication Techniques	36	35	71	P	4
9D38105	Adaptive Signal Processing	36	33	69	P	4
9D06106b	DSP Processors & Architectures	38	43	81	P	4
9D06107	Digital System Design Lab	40	57	97	P	2
12691D3820	BOJJANAGARI RAMESH					
9D06101	Digital System Design	38	34	72	P	4
9D06102	Embedded System Concepts	36	37	73	P	4
9D38103	Advanced Digital Signal Processing	36	27	63	P	4
9D38104	Digital Communication Techniques	34	36	70	P	4
9D38105	Adaptive Signal Processing	32	32	64	P	4
9D06106b	DSP Processors & Architectures	39	44	83	P	4
9D06107	Digital System Design Lab	40	58	98	P	2
12691D3821	CHAKKA RAVI TEJA					
9D06101	Digital System Design	35	29	64	P	4
9D06102	Embedded System Concepts	28	25	53	P	4
9D38103	Advanced Digital Signal Processing	28	25	53	P	4
9D38104	Digital Communication Techniques	30	28	58	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D38105	Adaptive Signal Processing	32	25	57	P	4
9D06106b	DSP Processors & Architectures	32	36	68	P	4
9D06107	Digital System Design Lab	39	56	95	P	2
12691D3822	REDDY SAI MANASA G					
9D06101	Digital System Design	36	38	74	P	4
9D06102	Embedded System Concepts	35	41	76	P	4
9D38103	Advanced Digital Signal Processing	39	36	75	P	4
9D38104	Digital Communication Techniques	40	30	70	P	4
9D38105	Adaptive Signal Processing	40	41	81	P	4
9D06106b	DSP Processors & Architectures	40	46	86	P	4
9D06107	Digital System Design Lab	40	58	98	P	2
12691D3823	SHAIK SHABEERABEE					
9D06101	Digital System Design	35	36	71	P	4
9D06102	Embedded System Concepts	39	30	69	P	4
9D38103	Advanced Digital Signal Processing	36	31	67	P	4
9D38104	Digital Communication Techniques	36	33	69	P	4
9D38105	Adaptive Signal Processing	38	36	74	P	4
9D06106b	DSP Processors & Architectures	36	41	77	P	4
9D06107	Digital System Design Lab	40	58	98	P	2
12691D3824	A SINDHURA					
9D06101	Digital System Design	36	40	76	P	4
9D06102	Embedded System Concepts	32	31	63	P	4
9D38103	Advanced Digital Signal Processing	40	29	69	P	4
9D38104	Digital Communication Techniques	32	35	67	P	4
9D38105	Adaptive Signal Processing	40	35	75	P	4
9D06106b	DSP Processors & Architectures	38	48	86	P	4
9D06107	Digital System Design Lab	40	58	98	P	2
12691D3825	VARIKUTI SIVA KRISHNA					
9D06101	Digital System Design	36	26	62	P	4
9D06102	Embedded System Concepts	32	26	58	P	4
9D38103	Advanced Digital Signal Processing	32	26	58	P	4
9D38104	Digital Communication Techniques	29	27	56	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D38105	Adaptive Signal Processing	28	24	52	P	4
9D06106b	DSP Processors & Architectures	36	38	74	P	4
9D06107	Digital System Design Lab	39	47	86	P	2
12691D3826	YARRAGOLLA SUDHAKAR					
9D06101	Digital System Design	38	34	72	P	4
9D06102	Embedded System Concepts	28	30	58	P	4
9D38103	Advanced Digital Signal Processing	27	24	51	P	4
9D38104	Digital Communication Techniques	27	29	56	P	4
9D38105	Adaptive Signal Processing	28	25	53	P	4
9D06106b	DSP Processors & Architectures	31	35	66	P	4
9D06107	Digital System Design Lab	39	57	96	P	2
12691D3827	KURUVA SURESH					
9D06101	Digital System Design	35	32	67	P	4
9D06102	Embedded System Concepts	32	31	63	P	4
9D38103	Advanced Digital Signal Processing	28	26	54	P	4
9D38104	Digital Communication Techniques	32	30	62	P	4
9D38105	Adaptive Signal Processing	32	30	62	P	4
9D06106b	DSP Processors & Architectures	31	35	66	P	4
9D06107	Digital System Design Lab	39	58	97	P	2
12691D3828	PONNAM VIKRAM REDDY					
9D06101	Digital System Design	39	45	84	P	4
9D06102	Embedded System Concepts	38	41	79	P	4
9D38103	Advanced Digital Signal Processing	39	34	73	P	4
9D38104	Digital Communication Techniques	40	44	84	P	4
9D38105	Adaptive Signal Processing	40	42	82	P	4
9D06106b	DSP Processors & Architectures	39	50	89	P	4
9D06107	Digital System Design Lab	40	59	99	P	2
12691D3829	BANDA YAMINI PUSHPA					
9D06101	Digital System Design	38	28	66	P	4
9D06102	Embedded System Concepts	36	29	65	P	4
9D38103	Advanced Digital Signal Processing	34	29	63	P	4
9D38104	Digital Communication Techniques	37	32	69	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D38105	Adaptive Signal Processing	36	25	61	P	4
9D06106b	DSP Processors & Architectures	36	36	72	P	4
9D06107	Digital System Design Lab	40	56	96	P	2
12691D3830	VISWANATH BOMMICHETTY					
9D06101	Digital System Design	34	30	64	P	4
9D06102	Embedded System Concepts	19	25	44	F	0
9D38103	Advanced Digital Signal Processing	26	13	39	F	0
9D38104	Digital Communication Techniques	26	24	50	P	4
9D38105	Adaptive Signal Processing	28	24	52	P	4
9D06106b	DSP Processors & Architectures	32	25	57	P	4
9D06107	Digital System Design Lab	38	52	90	P	2
12691D5801	YAMALA ANANDA					
9D58101	Advanced Data Structures and Algorithms	35	31	66	P	4
9D58102	Discrete Structures	37	35	72	P	4
9D58103	Computer System Design	34	28	62	P	4
9D58104	Java and Web Technologies	34	27	61	P	4
9D58105	Software Engineering	36	36	72	P	4
9D58106b	Distributed Databases	27	34	61	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	39	50	89	P	2
12691D5802	NAGIPOGU ANJANEYULU					
9D58101	Advanced Data Structures and Algorithms	31	33	64	P	4
9D58102	Discrete Structures	31	45	76	P	4
9D58103	Computer System Design	32	26	58	P	4
9D58104	Java and Web Technologies	26	27	53	P	4
9D58105	Software Engineering	40	30	70	P	4
9D58106b	Distributed Databases	35	26	61	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	36	50	86	P	2
12691D5803	KUPPIREDDY BHANUPRAKASH					
9D58101	Advanced Data Structures and Algorithms	40	40	80	P	4
9D58102	Discrete Structures	40	49	89	P	4
9D58103	Computer System Design	40	27	67	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58104	Java and Web Technologies	39	40	79	P	4
9D58105	Software Engineering	40	38	78	P	4
9D58106b	Distributed Databases	40	40	80	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	40	57	97	P	2
12691D5804	BHASKAR B					
9D58101	Advanced Data Structures and Algorithms	40	38	78	P	4
9D58102	Discrete Structures	37	34	71	P	4
9D58103	Computer System Design	35	30	65	P	4
9D58104	Java and Web Technologies	36	41	77	P	4
9D58105	Software Engineering	40	33	73	P	4
9D58106b	Distributed Databases	35	40	75	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	38	58	96	P	2
12691D5805	KANIPAKKAM DHANAMJAY					
9D58101	Advanced Data Structures and Algorithms	36	34	70	P	4
9D58102	Discrete Structures	36	42	78	P	4
9D58103	Computer System Design	31	37	68	P	4
9D58104	Java and Web Technologies	39	34	73	P	4
9D58105	Software Engineering	39	34	73	P	4
9D58106b	Distributed Databases	32	38	70	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	39	58	97	P	2
12691D5806	KATTUBADI GANGADHARA					
9D58101	Advanced Data Structures and Algorithms	38	25	63	P	4
9D58102	Discrete Structures	32	34	66	P	4
9D58103	Computer System Design	30	12	42	F	0
9D58104	Java and Web Technologies	26	25	51	P	4
9D58105	Software Engineering	36	27	63	P	4
9D58106b	Distributed Databases	35	28	63	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	39	51	90	P	2
12691D5807	GOPIKRISHNA L					

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	39	41	80	P	4
9D58102	Discrete Structures	40	50	90	P	4
9D58103	Computer System Design	40	49	89	P	4
9D58104	Java and Web Technologies	40	43	83	P	4
9D58105	Software Engineering	40	40	80	P	4
9D58106b	Distributed Databases	40	46	86	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	39	60	99	P	2
12691D5808 BANDI HARIKA						
9D58101	Advanced Data Structures and Algorithms	40	45	85	P	4
9D58102	Discrete Structures	40	46	86	P	4
9D58103	Computer System Design	40	46	86	P	4
9D58104	Java and Web Technologies	39	38	77	P	4
9D58105	Software Engineering	40	38	78	P	4
9D58106b	Distributed Databases	40	43	83	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	40	59	99	P	2
12691D5809 ASTHOTI HARIKRISHNA						
9D58101	Advanced Data Structures and Algorithms	38	30	68	P	4
9D58102	Discrete Structures	37	24	61	P	4
9D58103	Computer System Design	32	18	50	F	0
9D58104	Java and Web Technologies	31	31	62	P	4
9D58105	Software Engineering	40	27	67	P	4
9D58106b	Distributed Databases	38	44	82	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	39	52	91	P	2
12691D5810 PITTI JYOTHI						
9D58101	Advanced Data Structures and Algorithms	39	36	75	P	4
9D58102	Discrete Structures	40	44	84	P	4
9D58103	Computer System Design	39	35	74	P	4
9D58104	Java and Web Technologies	38	36	74	P	4
9D58105	Software Engineering	38	34	72	P	4
9D58106b	Distributed Databases	36	49	85	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	38	53	91	P	2
12691D5811	KAVYA MURAMREDDY					
9D58101	Advanced Data Structures and Algorithms	39	41	80	P	4
9D58102	Discrete Structures	37	27	64	P	4
9D58103	Computer System Design	34	32	66	P	4
9D58104	Java and Web Technologies	36	32	68	P	4
9D58105	Software Engineering	40	27	67	P	4
9D58106b	Distributed Databases	36	40	76	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	39	54	93	P	2
12691D5812	LOKESH KUMAR RAO MALKARI					
9D58101	Advanced Data Structures and Algorithms	40	40	80	P	4
9D58102	Discrete Structures	40	37	77	P	4
9D58103	Computer System Design	39	38	77	P	4
9D58104	Java and Web Technologies	40	45	85	P	4
9D58105	Software Engineering	39	34	73	P	4
9D58106b	Distributed Databases	38	42	80	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	39	59	98	P	2
12691D5813	MANEESHA PATAN					
9D58101	Advanced Data Structures and Algorithms	40	34	74	P	4
9D58102	Discrete Structures	40	44	84	P	4
9D58103	Computer System Design	39	33	72	P	4
9D58104	Java and Web Technologies	39	36	75	P	4
9D58105	Software Engineering	40	34	74	P	4
9D58106b	Distributed Databases	40	43	83	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	39	60	99	P	2
12691D5814	GOLLA MUNI MANASA					
9D58101	Advanced Data Structures and Algorithms	39	43	82	P	4
9D58102	Discrete Structures	40	56	96	P	4
9D58103	Computer System Design	39	42	81	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58104	Java and Web Technologies	39	41	80	P	4
9D58105	Software Engineering	40	35	75	P	4
9D58106b	Distributed Databases	38	47	85	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	38	55	93	P	2
12691D5815	CHINNAMALLUGARI PALGUNA REDDY					
9D58101	Advanced Data Structures and Algorithms	35	33	68	P	4
9D58102	Discrete Structures	40	28	68	P	4
9D58103	Computer System Design	28	20	48	F	0
9D58104	Java and Web Technologies	28	36	64	P	4
9D58105	Software Engineering	39	31	70	P	4
9D58106b	Distributed Databases	35	34	69	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	36	51	87	P	2
12691D5816	B PRAVEEN KUMAR					
9D58101	Advanced Data Structures and Algorithms	38	29	67	P	4
9D58102	Discrete Structures	33	29	62	P	4
9D58103	Computer System Design	31	26	57	P	4
9D58104	Java and Web Technologies	30	27	57	P	4
9D58105	Software Engineering	36	31	67	P	4
9D58106b	Distributed Databases	27	27	54	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	35	53	88	P	2
12691D5817	PURUSHOTHAM BOODSU					
9D58101	Advanced Data Structures and Algorithms	26	42	68	P	4
9D58102	Discrete Structures	40	45	85	P	4
9D58103	Computer System Design	40	39	79	P	4
9D58104	Java and Web Technologies	32	36	68	P	4
9D58105	Software Engineering	40	30	70	P	4
9D58106b	Distributed Databases	38	41	79	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	39	55	94	P	2
12691D5818	M RAGHAVENDRA					

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	38	34	72	P	4
9D58102	Discrete Structures	39	38	77	P	4
9D58103	Computer System Design	40	29	69	P	4
9D58104	Java and Web Technologies	36	35	71	P	4
9D58105	Software Engineering	40	33	73	P	4
9D58106b	Distributed Databases	40	47	87	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	38	57	95	P	2
12691D5819 KUKATLA RAJA						
9D58101	Advanced Data Structures and Algorithms	38	38	76	P	4
9D58102	Discrete Structures	40	26	66	P	4
9D58103	Computer System Design	36	38	74	P	4
9D58104	Java and Web Technologies	32	33	65	P	4
9D58105	Software Engineering	39	31	70	P	4
9D58106b	Distributed Databases	38	41	79	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	40	59	99	P	2
12691D5820 RAVI KUMAR M						
9D58101	Advanced Data Structures and Algorithms	39	38	77	P	4
9D58102	Discrete Structures	37	26	63	P	4
9D58103	Computer System Design	36	28	64	P	4
9D58104	Java and Web Technologies	38	32	70	P	4
9D58105	Software Engineering	36	33	69	P	4
9D58106b	Distributed Databases	38	39	77	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	40	58	98	P	2
12691D5821 KALLE REDDI KUMARI						
9D58101	Advanced Data Structures and Algorithms	38	36	74	P	4
9D58102	Discrete Structures	40	26	66	P	4
9D58103	Computer System Design	39	36	75	P	4
9D58104	Java and Web Technologies	40	37	77	P	4
9D58105	Software Engineering	40	35	75	P	4
9D58106b	Distributed Databases	40	48	88	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	39	60	99	P	2
12691D5822	REDDY MUBARQA S					
9D58101	Advanced Data Structures and Algorithms	39	36	75	P	4
9D58102	Discrete Structures	40	31	71	P	4
9D58103	Computer System Design	38	32	70	P	4
9D58104	Java and Web Technologies	40	32	72	P	4
9D58105	Software Engineering	40	35	75	P	4
9D58106b	Distributed Databases	36	46	82	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	38	56	94	P	2
12691D5823	SYED RIYAZUL HAQ					
9D58101	Advanced Data Structures and Algorithms	39	27	66	P	4
9D58102	Discrete Structures	40	24	64	P	4
9D58103	Computer System Design	31	29	60	P	4
9D58104	Java and Web Technologies	36	31	67	P	4
9D58105	Software Engineering	40	30	70	P	4
9D58106b	Distributed Databases	36	36	72	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	39	57	96	P	2
12691D5824	KONDEMEMI SIVA SANKAR					
9D58101	Advanced Data Structures and Algorithms	39	30	69	P	4
9D58102	Discrete Structures	37	25	62	P	4
9D58103	Computer System Design	35	28	63	P	4
9D58104	Java and Web Technologies	32	29	61	P	4
9D58105	Software Engineering	40	35	75	P	4
9D58106b	Distributed Databases	36	38	74	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	37	56	93	P	2
12691D8701	PASUPULETI MEGHASHYAM					
12D87101	Automation in Manufacturing	36	40	76	P	4
12D87102	Advanced Manufacturing Processes	35	35	70	P	4
12D87103	Product Design & Development	34	46	80	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87104	Advanced Computer Aided Design	35	47	82	P	4
12D87105	FEA in Manufacturing	35	35	70	P	4
9D15105	Materials Technology	32	33	65	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	38	57	95	P	2
12691D8702	TV NAVENKUMAR					
12D87101	Automation in Manufacturing	39	44	83	P	4
12D87102	Advanced Manufacturing Processes	39	51	90	P	4
12D87103	Product Design & Development	39	48	87	P	4
12D87104	Advanced Computer Aided Design	38	50	88	P	4
12D87105	FEA in Manufacturing	38	40	78	P	4
9D15105	Materials Technology	35	38	73	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	39	58	97	P	2
12691D8703	K RAGHAVENDRA KASYAP					
12D87101	Automation in Manufacturing	36	46	82	P	4
12D87102	Advanced Manufacturing Processes	36	48	84	P	4
12D87103	Product Design & Development	34	33	67	P	4
12D87104	Advanced Computer Aided Design	38	45	83	P	4
12D87105	FEA in Manufacturing	35	35	70	P	4
9D15105	Materials Technology	35	38	73	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	39	58	97	P	2
12691D8704	NAGURURU SAYED BABA					
12D87101	Automation in Manufacturing	36	42	78	P	4
12D87102	Advanced Manufacturing Processes	39	48	87	P	4
12D87103	Product Design & Development	36	44	80	P	4
12D87104	Advanced Computer Aided Design	38	34	72	P	4
12D87105	FEA in Manufacturing	31	37	68	P	4
9D15105	Materials Technology	40	43	83	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	38	58	96	P	2
12691D8705	SHARMILA KUTAGOLLA					
12D87101	Automation in Manufacturing	38	42	80	P	4
12D87102	Advanced Manufacturing Processes	35	49	84	P	4
12D87103	Product Design & Development	35	44	79	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87104	Advanced Computer Aided Design	34	45	79	P	4
12D87105	FEA in Manufacturing	34	42	76	P	4
9D15105	Materials Technology	34	37	71	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	38	57	95	P	2
12691D8706	SIVAKUMAR KAVALI					
12D87101	Automation in Manufacturing	38	41	79	P	4
12D87102	Advanced Manufacturing Processes	36	44	80	P	4
12D87103	Product Design & Development	38	41	79	P	4
12D87104	Advanced Computer Aided Design	36	46	82	P	4
12D87105	FEA in Manufacturing	39	41	80	P	4
9D15105	Materials Technology	38	34	72	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	38	56	94	P	2
12695D1501	R ADIKESAVULU					
9DBS101	Computational Methods	28	25	53	P	4
9D15102	Advanced Mechanisms	33	30	63	P	4
9D15103	Advanced Mechanics of Solids	32	33	65	P	4
9D15104	Fracture, Fatigue & Creep deformation	35	28	63	P	4
9D15105	Materials Technology	35	50	85	P	4
9D15106b	Gear Engineering	32	31	63	P	4
9D15107	Simulation Lab	36	56	92	P	2
12695D1502	SOMMINENI GIRIVARDHAN NAIDU					
9DBS101	Computational Methods	36	31	67	P	4
9D15102	Advanced Mechanisms	35	35	70	P	4
9D15103	Advanced Mechanics of Solids	38	42	80	P	4
9D15104	Fracture, Fatigue & Creep deformation	36	28	64	P	4
9D15105	Materials Technology	38	51	89	P	4
9D15106b	Gear Engineering	38	41	79	P	4
9D15107	Simulation Lab	36	59	95	P	2
12695D1503	GADAMSETTY GURUSAIPRASAD					
9DBS101	Computational Methods	35	26	61	P	4
9D15102	Advanced Mechanisms	39	35	74	P	4
9D15103	Advanced Mechanics of Solids	38	40	78	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D15104	Fracture, Fatigue & Creep deformation	38	28	66	P	4
9D15105	Materials Technology	38	53	91	P	4
9D15106b	Gear Engineering	39	38	77	P	4
9D15107	Simulation Lab	39	59	98	P	2
12695D1504	K HARI BABU					
9DBS101	Computational Methods	32	24	56	P	4
9D15102	Advanced Mechanisms	37	32	69	P	4
9D15103	Advanced Mechanics of Solids	36	3	39	F	0
9D15104	Fracture, Fatigue & Creep deformation	36	29	65	P	4
9D15105	Materials Technology	35	47	82	P	4
9D15106b	Gear Engineering	36	34	70	P	4
9D15107	Simulation Lab	38	60	98	P	2
12695D1505	JEEVAN PRASAD M					
9DBS101	Computational Methods	36	39	75	P	4
9D15102	Advanced Mechanisms	37	35	72	P	4
9D15103	Advanced Mechanics of Solids	39	45	84	P	4
9D15104	Fracture, Fatigue & Creep deformation	38	36	74	P	4
9D15105	Materials Technology	39	49	88	P	4
9D15106b	Gear Engineering	40	40	80	P	4
9D15107	Simulation Lab	39	59	98	P	2
12695D1506	LAVANYA DANDU					
9DBS101	Computational Methods	36	31	67	P	4
9D15102	Advanced Mechanisms	37	28	65	P	4
9D15103	Advanced Mechanics of Solids	39	38	77	P	4
9D15104	Fracture, Fatigue & Creep deformation	36	38	74	P	4
9D15105	Materials Technology	36	41	77	P	4
9D15106b	Gear Engineering	40	38	78	P	4
9D15107	Simulation Lab	39	59	98	P	2
12695D1507	B MOHAN					
9DBS101	Computational Methods	32	24	56	P	4
9D15102	Advanced Mechanisms	37	39	76	P	4
9D15103	Advanced Mechanics of Solids	36	42	78	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D15104	Fracture, Fatigue & Creep deformation	36	41	77	P	4
9D15105	Materials Technology	36	51	87	P	4
9D15106b	Gear Engineering	36	33	69	P	4
9D15107	Simulation Lab	38	59	97	P	2
12695D1509	N PRABHAKAR					
9DBS101	Computational Methods	30	26	56	P	4
9D15102	Advanced Mechanisms	32	32	64	P	4
9D15103	Advanced Mechanics of Solids	38	34	72	P	4
9D15104	Fracture, Fatigue & Creep deformation	37	31	68	P	4
9D15105	Materials Technology	35	46	81	P	4
9D15106b	Gear Engineering	39	28	67	P	4
9D15107	Simulation Lab	38	59	97	P	2
12695D1510	DONNAPUGARI RAJU					
9DBS101	Computational Methods	36	34	70	P	4
9D15102	Advanced Mechanisms	39	50	89	P	4
9D15103	Advanced Mechanics of Solids	40	47	87	P	4
9D15104	Fracture, Fatigue & Creep deformation	39	38	77	P	4
9D15105	Materials Technology	40	56	96	P	4
9D15106b	Gear Engineering	40	47	87	P	4
9D15107	Simulation Lab	38	60	98	P	2
12695D1511	RAMESH CHALLA					
9DBS101	Computational Methods	31	19	50	F	0
9D15102	Advanced Mechanisms	35	34	69	P	4
9D15103	Advanced Mechanics of Solids	38	37	75	P	4
9D15104	Fracture, Fatigue & Creep deformation	35	25	60	P	4
9D15105	Materials Technology	36	38	74	P	4
9D15106b	Gear Engineering	38	26	64	P	4
9D15107	Simulation Lab	38	59	97	P	2
12695D1512	GIDDALURI RANJITHKUMAR					
9DBS101	Computational Methods	36	30	66	P	4
9D15102	Advanced Mechanisms	35	40	75	P	4
9D15103	Advanced Mechanics of Solids	38	39	77	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D15104	Fracture, Fatigue & Creep deformation	36	34	70	P	4
9D15105	Materials Technology	39	50	89	P	4
9D15106b	Gear Engineering	38	42	80	P	4
9D15107	Simulation Lab	38	59	97	P	2
12695D1513	THUMMALA RAVIKUMAR REDDY					
9DBS101	Computational Methods	31	15	46	F	0
9D15102	Advanced Mechanisms	31	25	56	P	4
9D15103	Advanced Mechanics of Solids	38	30	68	P	4
9D15104	Fracture, Fatigue & Creep deformation	31	31	62	P	4
9D15105	Materials Technology	34	38	72	P	4
9D15106b	Gear Engineering	36	34	70	P	4
9D15107	Simulation Lab	38	60	98	P	2
12695D1514	R SINDU					
9DBS101	Computational Methods	36	30	66	P	4
9D15102	Advanced Mechanisms	39	43	82	P	4
9D15103	Advanced Mechanics of Solids	39	40	79	P	4
9D15104	Fracture, Fatigue & Creep deformation	37	46	83	P	4
9D15105	Materials Technology	40	47	87	P	4
9D15106b	Gear Engineering	40	44	84	P	4
9D15107	Simulation Lab	38	60	98	P	2
12695D1515	MALLELA SIVA TEJA					
9DBS101	Computational Methods	36	38	74	P	4
9D15102	Advanced Mechanisms	35	37	72	P	4
9D15103	Advanced Mechanics of Solids	38	37	75	P	4
9D15104	Fracture, Fatigue & Creep deformation	36	44	80	P	4
9D15105	Materials Technology	39	44	83	P	4
9D15106b	Gear Engineering	38	39	77	P	4
9D15107	Simulation Lab	36	59	95	P	2
12695D1516	M SREELEKHA					
9DBS101	Computational Methods	32	22	54	F	0
9D15102	Advanced Mechanisms	36	43	79	P	4
9D15103	Advanced Mechanics of Solids	38	41	79	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D15104	Fracture, Fatigue & Creep deformation	36	36	72	P	4
9D15105	Materials Technology	35	50	85	P	4
9D15106b	Gear Engineering	40	41	81	P	4
9D15107	Simulation Lab	38	59	97	P	2
12695D1517	N THEJA					
9DBS101	Computational Methods	32	26	58	P	4
9D15102	Advanced Mechanisms	36	31	67	P	4
9D15103	Advanced Mechanics of Solids	35	31	66	P	4
9D15104	Fracture, Fatigue & Creep deformation	35	16	51	F	0
9D15105	Materials Technology	35	32	67	P	4
9D15106b	Gear Engineering	38	24	62	P	4
9D15107	Simulation Lab	36	60	96	P	2
12695D1518	SETTY THRIVENI					
9DBS101	Computational Methods	34	24	58	P	4
9D15102	Advanced Mechanisms	36	30	66	P	4
9D15103	Advanced Mechanics of Solids	40	36	76	P	4
9D15104	Fracture, Fatigue & Creep deformation	38	32	70	P	4
9D15105	Materials Technology	39	44	83	P	4
9D15106b	Gear Engineering	40	36	76	P	4
9D15107	Simulation Lab	39	59	98	P	2
12695D1519	CHENNAMASETTY VENKATASIVAMURALI					
9DBS101	Computational Methods	36	34	70	P	4
9D15102	Advanced Mechanisms	36	40	76	P	4
9D15103	Advanced Mechanics of Solids	36	40	76	P	4
9D15104	Fracture, Fatigue & Creep deformation	35	43	78	P	4
9D15105	Materials Technology	39	46	85	P	4
9D15106b	Gear Engineering	38	51	89	P	4
9D15107	Simulation Lab	36	59	95	P	2
12695D5801	JOGI APARNA					
9D58101	Advanced Data Structures and Algorithms	38	35	73	P	4
9D58102	Discrete Structures	31	26	57	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58103	Computer System Design	36	29	65	P	4
9D58104	Java and Web Technologies	40	31	71	P	4
9D58105	Software Engineering	39	42	81	P	4
9D58106b	Distributed Databases	40	38	78	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	37	54	91	P	2
12695D5802	G S ARUN KUMAR					
9D58101	Advanced Data Structures and Algorithms	35	25	60	P	4
9D58102	Discrete Structures	39	23	62	F	0
9D58103	Computer System Design	31	28	59	P	4
9D58104	Java and Web Technologies	35	26	61	P	4
9D58105	Software Engineering	40	31	71	P	4
9D58106b	Distributed Databases	35	35	70	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	40	51	91	P	2
12695D5803	KALTHIREDDY CHANDRASEKHAR					
9D58101	Advanced Data Structures and Algorithms	39	33	72	P	4
9D58102	Discrete Structures	40	27	67	P	4
9D58103	Computer System Design	34	31	65	P	4
9D58104	Java and Web Technologies	40	36	76	P	4
9D58105	Software Engineering	40	34	74	P	4
9D58106b	Distributed Databases	36	36	72	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	39	59	98	P	2
12695D5804	BOMMAYAGARI CHINNAREDDIAH					
9D58101	Advanced Data Structures and Algorithms	38	27	65	P	4
9D58102	Discrete Structures	40	26	66	P	4
9D58103	Computer System Design	35	31	66	P	4
9D58104	Java and Web Technologies	40	35	75	P	4
9D58105	Software Engineering	40	34	74	P	4
9D58106b	Distributed Databases	40	30	70	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	39	58	97	P	2

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12695D5805	URAGAYALA HARI LATHA					
9D58101	Advanced Data Structures and Algorithms	38	30	68	P	4
9D58102	Discrete Structures	37	23	60	F	0
9D58103	Computer System Design	30	30	60	P	4
9D58104	Java and Web Technologies	40	36	76	P	4
9D58105	Software Engineering	39	41	80	P	4
9D58106b	Distributed Databases	35	30	65	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	38	55	93	P	2
12695D5806	POLANKI HARISH					
9D58101	Advanced Data Structures and Algorithms	40	39	79	P	4
9D58102	Discrete Structures	39	33	72	P	4
9D58103	Computer System Design	40	33	73	P	4
9D58104	Java and Web Technologies	39	38	77	P	4
9D58105	Software Engineering	40	35	75	P	4
9D58106b	Distributed Databases	40	33	73	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	39	58	97	P	2
12695D5807	KAPPELLA KARTHEEK					
9D58101	Advanced Data Structures and Algorithms	34	30	64	P	4
9D58102	Discrete Structures	40	30	70	P	4
9D58103	Computer System Design	38	29	67	P	4
9D58104	Java and Web Technologies	39	40	79	P	4
9D58105	Software Engineering	38	37	75	P	4
9D58106b	Distributed Databases	38	37	75	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	38	51	89	P	2
12695D5808	DEVARINTI KARUNAKAR REDDY					
9D58101	Advanced Data Structures and Algorithms	36	29	65	P	4
9D58102	Discrete Structures	40	29	69	P	4
9D58103	Computer System Design	39	37	76	P	4
9D58104	Java and Web Technologies	32	36	68	P	4
9D58105	Software Engineering	40	30	70	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58106b	Distributed Databases	39	42	81	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	39	52	91	P	2
12695D5809	BATHENA MUNILAKSHMI					
9D58101	Advanced Data Structures and Algorithms	38	18	56	F	0
9D58102	Discrete Structures	40	31	71	P	4
9D58103	Computer System Design	38	17	55	F	0
9D58104	Java and Web Technologies	36	34	70	P	4
9D58105	Software Engineering	40	32	72	P	4
9D58106b	Distributed Databases	40	38	78	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	38	56	94	P	2
12695D5810	P NAGA LOKESWARI					
9D58101	Advanced Data Structures and Algorithms	40	32	72	P	4
9D58102	Discrete Structures	40	33	73	P	4
9D58103	Computer System Design	39	31	70	P	4
9D58104	Java and Web Technologies	40	38	78	P	4
9D58105	Software Engineering	40	39	79	P	4
9D58106b	Distributed Databases	40	44	84	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	39	55	94	P	2
12695D5811	PANYAM NAGAPRIYANKA					
9D58101	Advanced Data Structures and Algorithms	39	29	68	P	4
9D58102	Discrete Structures	40	30	70	P	4
9D58103	Computer System Design	39	33	72	P	4
9D58104	Java and Web Technologies	40	38	78	P	4
9D58105	Software Engineering	40	38	78	P	4
9D58106b	Distributed Databases	40	36	76	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	39	60	99	P	2
12695D5812	C REDDY VARI NAVYA THEJA					
9D58101	Advanced Data Structures and Algorithms	40	26	66	P	4
9D58102	Discrete Structures	40	35	75	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58103	Computer System Design	40	34	74	P	4
9D58104	Java and Web Technologies	40	37	77	P	4
9D58105	Software Engineering	40	30	70	P	4
9D58106b	Distributed Databases	39	42	81	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	39	58	97	P	2
12695D5813	B NITHYA POOJIAIAH					
9D58101	Advanced Data Structures and Algorithms	36	31	67	P	4
9D58102	Discrete Structures	39	33	72	P	4
9D58103	Computer System Design	35	36	71	P	4
9D58104	Java and Web Technologies	39	31	70	P	4
9D58105	Software Engineering	40	34	74	P	4
9D58106b	Distributed Databases	38	34	72	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	36	55	91	P	2
12695D5814	RAGE PARASURAMUDU					
9D58101	Advanced Data Structures and Algorithms	36	24	60	P	4
9D58102	Discrete Structures	40	25	65	P	4
9D58103	Computer System Design	30	27	57	P	4
9D58104	Java and Web Technologies	32	25	57	P	4
9D58105	Software Engineering	40	28	68	P	4
9D58106b	Distributed Databases	35	30	65	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	38	56	94	P	2
12695D5815	RAMANJULU MUDDUSETTY					
9D58101	Advanced Data Structures and Algorithms	35	17	52	F	0
9D58102	Discrete Structures	31	27	58	P	4
9D58103	Computer System Design	30	36	66	P	4
9D58104	Java and Web Technologies	32	28	60	P	4
9D58105	Software Engineering	39	27	66	P	4
9D58106b	Distributed Databases	35	35	70	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	39	52	91	P	2

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12695D5816	PUJARI SASIDHAR					
9D58101	Advanced Data Structures and Algorithms	36	18	54	F	0
9D58102	Discrete Structures	32	24	56	P	4
9D58103	Computer System Design	32	25	57	P	4
9D58104	Java and Web Technologies	28	26	54	P	4
9D58105	Software Engineering	39	30	69	P	4
9D58106b	Distributed Databases	38	32	70	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	36	55	91	P	2
12695D5817	NIMMAKAYALA SASIKALA					
9D58101	Advanced Data Structures and Algorithms	39	27	66	P	4
9D58102	Discrete Structures	39	31	70	P	4
9D58103	Computer System Design	32	37	69	P	4
9D58104	Java and Web Technologies	37	34	71	P	4
9D58105	Software Engineering	39	37	76	P	4
9D58106b	Distributed Databases	39	36	75	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	38	59	97	P	2
12695D5818	AKSHINTHALA SHAILENDRA					
9D58101	Advanced Data Structures and Algorithms	30	26	56	P	4
9D58102	Discrete Structures	36	28	64	P	4
9D58103	Computer System Design	34	29	63	P	4
9D58104	Java and Web Technologies	34	34	68	P	4
9D58105	Software Engineering	40	30	70	P	4
9D58106b	Distributed Databases	35	31	66	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	39	51	90	P	2
12695D5819	BODIGANDLA REDDY SUMANTH					
9D58101	Advanced Data Structures and Algorithms	38	25	63	P	4
9D58102	Discrete Structures	36	22	58	F	0
9D58103	Computer System Design	28	30	58	P	4
9D58104	Java and Web Technologies	36	33	69	P	4
9D58105	Software Engineering	40	33	73	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58106b	Distributed Databases	35	38	73	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	38	50	88	P	2
12695D5820	K SUREKHA					
9D58101	Advanced Data Structures and Algorithms	38	30	68	P	4
9D58102	Discrete Structures	37	19	56	F	0
9D58103	Computer System Design	32	31	63	P	4
9D58104	Java and Web Technologies	40	35	75	P	4
9D58105	Software Engineering	39	27	66	P	4
9D58106b	Distributed Databases	32	32	64	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	36	59	95	P	2
12695D5821	GAJJALA SUVARNA					
9D58101	Advanced Data Structures and Algorithms	38	33	71	P	4
9D58102	Discrete Structures	39	28	67	P	4
9D58103	Computer System Design	39	36	75	P	4
9D58104	Java and Web Technologies	39	43	82	P	4
9D58105	Software Engineering	40	31	71	P	4
9D58106b	Distributed Databases	38	36	74	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	39	54	93	P	2
12695D5822	ROOPA SWATHI					
9D58101	Advanced Data Structures and Algorithms	39	31	70	P	4
9D58102	Discrete Structures	40	35	75	P	4
9D58103	Computer System Design	39	32	71	P	4
9D58104	Java and Web Technologies	40	38	78	P	4
9D58105	Software Engineering	40	37	77	P	4
9D58106b	Distributed Databases	38	38	76	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	39	57	96	P	2
12695D5823	MATLA VARUN SAI					
9D58101	Advanced Data Structures and Algorithms	32	34	66	P	4
9D58102	Discrete Structures	36	22	58	F	0

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58103	Computer System Design	35	30	65	P	4
9D58104	Java and Web Technologies	36	32	68	P	4
9D58105	Software Engineering	39	35	74	P	4
9D58106b	Distributed Databases	38	32	70	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	38	53	91	P	2
12695D5824	BANDLAMUDI VIJAYAKUMAR					
9D58101	Advanced Data Structures and Algorithms	39	27	66	P	4
9D58102	Discrete Structures	40	27	67	P	4
9D58103	Computer System Design	34	30	64	P	4
9D58104	Java and Web Technologies	39	41	80	P	4
9D58105	Software Engineering	40	38	78	P	4
9D58106b	Distributed Databases	40	38	78	P	4
9D58107	Software Lab-1 (Covering the experiments: Data structures & Algorithms and Web Technologies)	38	51	89	P	2
12695D8601	BACHU NARENDRA REDDY					
12D86101	Advanced Computing Methods	36	38	74	P	4
12D86102	Microelectronic Technology & IC fabrication	31	33	64	P	4
12D86103	Materials for Nanotechnology	39	42	81	P	4
12D86104	Micro sensors & Actuators	34	35	69	P	4
12D86105	Nano CMOS Circuits & Physical Design	38	30	68	P	4
9D06101	Digital System Design	35	26	61	P	4
12D68103	Simulation and Synthesis Lab	33	48	81	P	2
12695D8602	SHAIKSHAVALI MALIK R S					
12D86101	Advanced Computing Methods	35	27	62	P	4
12D86102	Microelectronic Technology & IC fabrication	36	38	74	P	4
12D86103	Materials for Nanotechnology	39	46	85	P	4
12D86104	Micro sensors & Actuators	36	44	80	P	4
12D86105	Nano CMOS Circuits & Physical Design	35	39	74	P	4
9D06101	Digital System Design	34	30	64	P	4
12D68103	Simulation and Synthesis Lab	37	48	85	P	2
12695D8603	NANDOORI SPANDANA					
12D86101	Advanced Computing Methods	40	35	75	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D86102	Microelectronic Technology & IC fabrication	35	39	74	P	4
12D86103	Materials for Nanotechnology	39	42	81	P	4
12D86104	Micro sensors & Actuators	38	38	76	P	4
12D86105	Nano CMOS Circuits & Physical Design	38	39	77	P	4
9D06101	Digital System Design	38	44	82	P	4
12D68103	Simulation and Synthesis Lab	38	52	90	P	2
12695D8604	SRAVANKUMAR REDDY G					
12D86101	Advanced Computing Methods	36	44	80	P	4
12D86102	Microelectronic Technology & IC fabrication	36	36	72	P	4
12D86103	Materials for Nanotechnology	38	41	79	P	4
12D86104	Micro sensors & Actuators	38	38	76	P	4
12D86105	Nano CMOS Circuits & Physical Design	35	37	72	P	4
9D06101	Digital System Design	36	27	63	P	4
12D68103	Simulation and Synthesis Lab	38	53	91	P	2
12695D8605	MAJJARI VENKATA RAMANA					
12D86101	Advanced Computing Methods	40	48	88	P	4
12D86102	Microelectronic Technology & IC fabrication	39	34	73	P	4
12D86103	Materials for Nanotechnology	38	51	89	P	4
12D86104	Micro sensors & Actuators	38	35	73	P	4
12D86105	Nano CMOS Circuits & Physical Design	38	40	78	P	4
9D06101	Digital System Design	39	28	67	P	4
12D68103	Simulation and Synthesis Lab	38	53	91	P	2
12695D8606	B APARNA					
12D86101	Advanced Computing Methods	36	32	68	P	4
12D86102	Microelectronic Technology & IC fabrication	35	42	77	P	4
12D86103	Materials for Nanotechnology	39	50	89	P	4
12D86104	Micro sensors & Actuators	38	38	76	P	4
12D86105	Nano CMOS Circuits & Physical Design	38	40	78	P	4
9D06101	Digital System Design	35	38	73	P	4
12D68103	Simulation and Synthesis Lab	37	54	91	P	2

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