JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTHAPURAMU-515 002(A.P.) INDIA
EXAMINATION BRANCH

M.Tech I semester Regular February 2014 Examinations

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
13691D0701	**KOGURU ANSAR**					
9D49101	Modern Control Theory	35	40	75	P	4
9D49102	Microprocessors and Microcontrollers	30	31	61	P	4
9D49103	Power System control & Stability	39	49	88	P	4
9D49104	EHVAC Transmission	38	49	87	P	4
9D49105	Reactive Power Compensation and Management	32	38	70	P	4
9D49106b	Neural Networks and Fuzzy Systems	38	39	77	P	4
9D49107	Electrical Machines & Power Systems Lab	35	52	87	P	2
13691D0702	**KOGURU ANSAR**					
9D49101	Modern Control Theory	35	36	71	P	4
9D49102	Microprocessors and Microcontrollers	30	27	57	P	4
9D49103	Power System control & Stability	39	42	81	P	4
9D49104	EHVAC Transmission	36	44	80	P	4
9D49105	Reactive Power Compensation and Management	36	AB	36	F	0
9D49106b	Neural Networks and Fuzzy Systems	38	36	74	P	4
9D49107	Electrical Machines & Power Systems Lab	37	56	93	P	2
13691D0703	**M ASWANI**					
9D49101	Modern Control Theory	30	40	70	P	4
9D49102	Microprocessors and Microcontrollers	39	35	74	P	4
9D49103	Power System control & Stability	39	48	87	P	4
9D49104	EHVAC Transmission	38	47	85	P	4
9D49105	Reactive Power Compensation and Management	34	37	71	P	4
9D49106b	Neural Networks and Fuzzy Systems	38	37	75	P	4
9D49107	Electrical Machines & Power Systems Lab	36	54	90	P	2
13691D0704	**N BALADITHYA**					
9D49101	Modern Control Theory	22	13	35	F	0
9D49102	Microprocessors and Microcontrollers	30	20	50	F	0
9D49103	Power System control & Stability	23	19	42	F	0
9D49104	EHVAC Transmission	34	38	72	P	4
9D49105	Reactive Power Compensation and Management	32	40	72	P	4
9D49106b	Neural Networks and Fuzzy Systems	34	29	63	P	4
9D49107	Electrical Machines & Power Systems Lab	36	50	86	P	2

CONTROLLER OF EXAMINATIONS

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ANANTHAPURAMU-515 002(A.P.) INDIA

EXAMINATION BRANCH

M.Tech I semester Regular February 2014 Examinations

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
13691D0705	**K CHAKRAPANI REDDY**					
9D49101	Modern Control Theory	32	31	63	P	4
9D49102	Microprocessors and Microcontrollers	31	32	63	P	4
9D49103	Power System control & Stability	36	29	65	P	4
9D49104	EHVAC Transmission	39	32	71	P	4
9D49105	Reactive Power Compensation and Management	36	48	84	P	4
9D49106b	Neural Networks and Fuzzy Systems	39	34	73	P	4
9D49107	Electrical Machines & Power Systems Lab	39	57	96	P	2
13691D0706	**VUSIRIKAYALA DEEPTHI**					
9D49101	Modern Control Theory	32	40	72	P	4
9D49102	Microprocessors and Microcontrollers	32	33	65	P	4
9D49103	Power System control & Stability	35	45	80	P	4
9D49104	EHVAC Transmission	38	56	94	P	4
9D49105	Reactive Power Compensation and Management	36	34	70	P	4
9D49106b	Neural Networks and Fuzzy Systems	34	35	69	P	4
9D49107	Electrical Machines & Power Systems Lab	37	56	93	P	2
13691D0707	**N DIVYA**					
9D49101	Modern Control Theory	31	40	71	P	4
9D49102	Microprocessors and Microcontrollers	34	30	64	P	4
9D49103	Power System control & Stability	36	56	92	P	4
9D49104	EHVAC Transmission	36	52	88	P	4
9D49105	Reactive Power Compensation and Management	35	33	68	P	4
9D49106b	Neural Networks and Fuzzy Systems	36	40	76	P	4
9D49107	Electrical Machines & Power Systems Lab	36	52	88	P	2
13691D0708	**SHAIK FARZANA BEGUM**					
9D49101	Modern Control Theory	36	49	85	P	4
9D49102	Microprocessors and Microcontrollers	36	36	72	P	4
9D49103	Power System control & Stability	36	52	88	P	4
9D49104	EHVAC Transmission	39	52	91	P	4
9D49105	Reactive Power Compensation and Management	37	46	83	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49106b	Neural Networks and Fuzzy Systems	39	45	84	P	4
9D49107	Electrical Machines & Power Systems Lab	36	51	87	P	2

13691D0709   **TELAGARI GURUBHASKAR**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49101	Modern Control Theory	37	36	73	P	4
9D49102	Microprocessors and Microcontrollers	36	32	68	P	4
9D49103	Power System control & Stability	40	48	88	P	4
9D49104	EHVAC Transmission	38	53	91	P	4
9D49105	Reactive Power Compensation and Management	39	42	81	P	4
9D49106b	Neural Networks and Fuzzy Systems	39	44	83	P	4
9D49107	Electrical Machines & Power Systems Lab	39	57	96	P	2

13691D0710   **NANDIGENTI HIMAGIRI**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49101	Modern Control Theory	32	44	76	P	4
9D49102	Microprocessors and Microcontrollers	35	28	63	P	4
9D49103	Power System control & Stability	32	56	88	P	4
9D49104	EHVAC Transmission	36	58	94	P	4
9D49105	Reactive Power Compensation and Management	39	37	76	P	4
9D49106b	Neural Networks and Fuzzy Systems	36	37	73	P	4
9D49107	Electrical Machines & Power Systems Lab	38	57	95	P	2

13691D0711   **DERANGULA JYOTHI**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49101	Modern Control Theory	38	46	84	P	4
9D49102	Microprocessors and Microcontrollers	34	34	68	P	4
9D49103	Power System control & Stability	39	52	91	P	4
9D49104	EHVAC Transmission	38	46	84	P	4
9D49105	Reactive Power Compensation and Management	36	38	74	P	4
9D49106b	Neural Networks and Fuzzy Systems	40	43	83	P	4
9D49107	Electrical Machines & Power Systems Lab	37	54	91	P	2

13691D0712   **BHANAVATHY KIRAN KUMAR NAIK**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49101	Modern Control Theory	30	34	64	P	4
9D49102	Microprocessors and Microcontrollers	31	27	58	P	4
9D49103	Power System control & Stability	36	35	71	P	4

CONTROLLER OF EXAMINATIONS

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49104	EHVAC Transmission	36	43	79	P	4
9D49105	Reactive Power Compensation and Management	36	42	78	P	4
9D49106b	Neural Networks and Fuzzy Systems	36	36	72	P	4
9D49107	Electrical Machines & Power Systems Lab	36	54	90	P	2

13691D0713   **N KRISHNA CHAITANYA**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49101	Modern Control Theory	26	25	51	P	4
9D49102	Microprocessors and Microcontrollers	30	24	54	P	4
9D49103	Power System control & Stability	36	24	60	P	4
9D49104	EHVAC Transmission	35	34	69	P	4
9D49105	Reactive Power Compensation and Management	31	33	64	P	4
9D49106b	Neural Networks and Fuzzy Systems	38	30	68	P	4
9D49107	Electrical Machines & Power Systems Lab	34	52	86	P	2

13691D0714   **BUJJA LAKSHMI**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49101	Modern Control Theory	38	34	72	P	4
9D49102	Microprocessors and Microcontrollers	38	22	60	F	0
9D49103	Power System control & Stability	32	37	69	P	4
9D49104	EHVAC Transmission	34	40	74	P	4
9D49105	Reactive Power Compensation and Management	33	41	74	P	4
9D49106b	Neural Networks and Fuzzy Systems	39	39	78	P	4
9D49107	Electrical Machines & Power Systems Lab	35	52	87	P	2

13691D0716   **KOLLAPALLI MADHU**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49101	Modern Control Theory	28	38	66	P	4
9D49102	Microprocessors and Microcontrollers	32	26	58	P	4
9D49103	Power System control & Stability	34	51	85	P	4
9D49104	EHVAC Transmission	30	45	75	P	4
9D49105	Reactive Power Compensation and Management	31	24	55	P	4
9D49106b	Neural Networks and Fuzzy Systems	34	38	72	P	4
9D49107	Electrical Machines & Power Systems Lab	34	54	88	P	2

13691D0717   **YARRANNAGARI MAHESH BABU**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49101	Modern Control Theory	30	42	72	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49102	Microprocessors and Microcontrollers	39	27	66	P	4
9D49103	Power System control & Stability	38	54	92	P	4
9D49104	EHVAC Transmission	38	38	76	P	4
9D49105	Reactive Power Compensation and Management	36	34	70	P	4
9D49106b	Neural Networks and Fuzzy Systems	39	36	75	P	4
9D49107	Electrical Machines & Power Systems Lab	37	55	92	P	2

13691D0718   **VARAMPATI MANOJ KUMAR REDDY**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49101	Modern Control Theory	25	38	63	P	4
9D49102	Microprocessors and Microcontrollers	30	28	58	P	4
9D49103	Power System control & Stability	33	14	47	F	0
9D49104	EHVAC Transmission	27	32	59	P	4
9D49105	Reactive Power Compensation and Management	32	12	44	F	0
9D49106b	Neural Networks and Fuzzy Systems	34	18	52	F	0
9D49107	Electrical Machines & Power Systems Lab	36	52	88	P	2

13691D0719   **SUNKARA MD GHOUSUL AZAM**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49101	Modern Control Theory	18	25	43	F	0
9D49102	Microprocessors and Microcontrollers	28	24	52	P	4
9D49103	Power System control & Stability	32	AB	32	F	0
9D49104	EHVAC Transmission	33	10	43	F	0
9D49105	Reactive Power Compensation and Management	31	32	63	P	4
9D49106b	Neural Networks and Fuzzy Systems	31	18	49	F	0
9D49107	Electrical Machines & Power Systems Lab	30	50	80	P	2

13691D0720   **B.V NAGESWARUDU**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49101	Modern Control Theory	30	27	57	P	4
9D49102	Microprocessors and Microcontrollers	32	34	66	P	4
9D49103	Power System control & Stability	40	30	70	P	4
9D49104	EHVAC Transmission	38	54	92	P	4
9D49105	Reactive Power Compensation and Management	32	49	81	P	4
9D49106b	Neural Networks and Fuzzy Systems	34	39	73	P	4
9D49107	Electrical Machines & Power Systems Lab	35	52	87	P	2

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EXAMINATION BRANCH

M.Tech I semester Regular February 2014 Examinations

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
13691D0721	**AMGOTH NIRMALA BAI**					
9D49101	Modern Control Theory	22	26	48	F	0
9D49102	Microprocessors and Microcontrollers	30	30	60	P	4
9D49103	Power System control & Stability	24	46	70	P	4
9D49104	EHVAC Transmission	31	32	63	P	4
9D49105	Reactive Power Compensation and Management	27	26	53	P	4
9D49106b	Neural Networks and Fuzzy Systems	27	26	53	P	4
9D49107	Electrical Machines & Power Systems Lab	32	52	84	P	2
13691D0722	**VAKARI PAVANI**					
9D49101	Modern Control Theory	29	35	64	P	4
9D49102	Microprocessors and Microcontrollers	35	38	73	P	4
9D49103	Power System control & Stability	39	50	89	P	4
9D49104	EHVAC Transmission	36	52	88	P	4
9D49105	Reactive Power Compensation and Management	36	44	80	P	4
9D49106b	Neural Networks and Fuzzy Systems	32	41	73	P	4
9D49107	Electrical Machines & Power Systems Lab	35	54	89	P	2
13691D0723	**V RAMESH**					
9D49101	Modern Control Theory	40	42	82	P	4
9D49102	Microprocessors and Microcontrollers	36	25	61	P	4
9D49103	Power System control & Stability	39	50	89	P	4
9D49104	EHVAC Transmission	38	50	88	P	4
9D49105	Reactive Power Compensation and Management	39	33	72	P	4
9D49106b	Neural Networks and Fuzzy Systems	35	37	72	P	4
9D49107	Electrical Machines & Power Systems Lab	38	54	92	P	2
13691D0724	**N RAVI CHANDRA REDDY**					
9D49101	Modern Control Theory	27	25	52	P	4
9D49102	Microprocessors and Microcontrollers	30	31	61	P	4
9D49103	Power System control & Stability	33	32	65	P	4
9D49104	EHVAC Transmission	39	24	63	P	4
9D49105	Reactive Power Compensation and Management	33	24	57	P	4
9D49106b	Neural Networks and Fuzzy Systems	31	24	55	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49107	Electrical Machines & Power Systems Lab	32	50	82	P	2

13691D0725   **REVATHI VEERABALLI**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49101	Modern Control Theory	35	26	61	P	4
9D49102	Microprocessors and Microcontrollers	36	25	61	P	4
9D49103	Power System control & Stability	40	50	90	P	4
9D49104	EHVAC Transmission	35	48	83	P	4
9D49105	Reactive Power Compensation and Management	36	30	66	P	4
9D49106b	Neural Networks and Fuzzy Systems	35	37	72	P	4
9D49107	Electrical Machines & Power Systems Lab	35	55	90	P	2

13691D0726   **TANKASAL RUSHIKESWARA.**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49101	Modern Control Theory	26	32	58	P	4
9D49102	Microprocessors and Microcontrollers	28	21	49	F	0
9D49103	Power System control & Stability	26	38	64	P	4
9D49104	EHVAC Transmission	34	32	66	P	4
9D49105	Reactive Power Compensation and Management	32	25	57	P	4
9D49106b	Neural Networks and Fuzzy Systems	28	30	58	P	4
9D49107	Electrical Machines & Power Systems Lab	37	51	88	P	2

13691D0727   **P SANDEEP KUMAR**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49101	Modern Control Theory	32	25	57	P	4
9D49102	Microprocessors and Microcontrollers	26	25	51	P	4
9D49103	Power System control & Stability	32	33	65	P	4
9D49104	EHVAC Transmission	38	24	62	P	4
9D49105	Reactive Power Compensation and Management	33	19	52	F	0
9D49106b	Neural Networks and Fuzzy Systems	35	29	64	P	4
9D49107	Electrical Machines & Power Systems Lab	35	53	88	P	2

13691D0728   **JADDA SATHEESH**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49101	Modern Control Theory	31	27	58	P	4
9D49102	Microprocessors and Microcontrollers	28	25	53	P	4
9D49103	Power System control & Stability	32	41	73	P	4
9D49104	EHVAC Transmission	24	33	57	P	4

CONTROLLER OF EXAMINATIONS

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49105	Reactive Power Compensation and Management	35	24	59	P	4
9D49106b	Neural Networks and Fuzzy Systems	35	31	66	P	4
9D49107	Electrical Machines & Power Systems Lab	35	55	90	P	2

13691D0729   **SIVAKRISHNA. SREEMANTHULA**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49101	Modern Control Theory	39	34	73	P	4
9D49102	Microprocessors and Microcontrollers	32	31	63	P	4
9D49103	Power System control & Stability	35	37	72	P	4
9D49104	EHVAC Transmission	39	48	87	P	4
9D49105	Reactive Power Compensation and Management	33	26	59	P	4
9D49106b	Neural Networks and Fuzzy Systems	34	34	68	P	4
9D49107	Electrical Machines & Power Systems Lab	36	55	91	P	2

13691D0730   **SIVASANKAR Busakani**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49101	Modern Control Theory	39	33	72	P	4
9D49102	Microprocessors and Microcontrollers	30	25	55	P	4
9D49103	Power System control & Stability	38	43	81	P	4
9D49104	EHVAC Transmission	39	38	77	P	4
9D49105	Reactive Power Compensation and Management	32	26	58	P	4
9D49106b	Neural Networks and Fuzzy Systems	35	41	76	P	4
9D49107	Electrical Machines & Power Systems Lab	35	55	90	P	2

13691D0731   **SREENATH PENTALA**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49101	Modern Control Theory	34	34	68	P	4
9D49102	Microprocessors and Microcontrollers	26	24	50	P	4
9D49103	Power System control & Stability	38	36	74	P	4
9D49104	EHVAC Transmission	37	37	74	P	4
9D49105	Reactive Power Compensation and Management	32	17	49	F	0
9D49106b	Neural Networks and Fuzzy Systems	36	27	63	P	4
9D49107	Electrical Machines & Power Systems Lab	35	52	87	P	2

13691D0732   **SRI LAKSHMI VINEELA. MUDIREDDY**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49101	Modern Control Theory	31	32	63	P	4
9D49102	Microprocessors and Microcontrollers	34	36	70	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49103	Power System control & Stability	38	50	88	P	4
9D49104	EHVAC Transmission	38	41	79	P	4
9D49105	Reactive Power Compensation and Management	39	34	73	P	4
9D49106b	Neural Networks and Fuzzy Systems	35	32	67	P	4
9D49107	Electrical Machines & Power Systems Lab	36	56	92	P	2

13691D0733   **SUMIYA ANJUM. G**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49101	Modern Control Theory	38	38	76	P	4
9D49102	Microprocessors and Microcontrollers	35	25	60	P	4
9D49103	Power System control & Stability	40	54	94	P	4
9D49104	EHVAC Transmission	39	40	79	P	4
9D49105	Reactive Power Compensation and Management	37	34	71	P	4
9D49106b	Neural Networks and Fuzzy Systems	38	38	76	P	4
9D49107	Electrical Machines & Power Systems Lab	37	56	93	P	2

13691D0734   **TEJASWI P**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49101	Modern Control Theory	34	36	70	P	4
9D49102	Microprocessors and Microcontrollers	34	24	58	P	4
9D49103	Power System control & Stability	31	34	65	P	4
9D49104	EHVAC Transmission	32	33	65	P	4
9D49105	Reactive Power Compensation and Management	36	29	65	P	4
9D49106b	Neural Networks and Fuzzy Systems	35	27	62	P	4
9D49107	Electrical Machines & Power Systems Lab	36	55	91	P	2

13691D0735   **UMERA OSHIN KONDURU**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49101	Modern Control Theory	34	38	72	P	4
9D49102	Microprocessors and Microcontrollers	35	31	66	P	4
9D49103	Power System control & Stability	39	54	93	P	4
9D49104	EHVAC Transmission	38	52	90	P	4
9D49105	Reactive Power Compensation and Management	39	36	75	P	4
9D49106b	Neural Networks and Fuzzy Systems	35	45	80	P	4
9D49107	Electrical Machines & Power Systems Lab	39	57	96	P	2

13691D0736   **VISHNU PRIYA. B**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49101	Modern Control Theory	35	32	67	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D49102	Microprocessors and Microcontrollers	32	32	64	P	4
9D49103	Power System control & Stability	34	34	68	P	4
9D49104	EHVAC Transmission	34	34	68	P	4
9D49105	Reactive Power Compensation and Management	36	24	60	P	4
9D49106b	Neural Networks and Fuzzy Systems	32	36	68	P	4
9D49107	Electrical Machines & Power Systems Lab	37	54	91	P	2

13691D3801   **ADVAITHA K**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D06101	Digital System Design	34	24	58	P	4
9D06102	Embedded System Concepts	35	27	62	P	4
9D38103	Advanced Digital Signal Processing	30	35	65	P	4
9D38104	Digital Communication Techniques	28	18	46	F	0
9D38105	Adaptive Signal Processing	39	37	76	P	4
9D06106b	DSP Processors & Architectures	39	34	73	P	4
9D06107	Digital System Design Lab	36	52	88	P	2

13691D3802   **ANIL KUMAR MACHA**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D06101	Digital System Design	35	35	70	P	4
9D06102	Embedded System Concepts	38	24	62	P	4
9D38103	Advanced Digital Signal Processing	38	37	75	P	4
9D38104	Digital Communication Techniques	38	14	52	F	0
9D38105	Adaptive Signal Processing	40	28	68	P	4
9D06106b	DSP Processors & Architectures	39	43	82	P	4
9D06107	Digital System Design Lab	39	56	95	P	2

13691D3803   **ANUSHA. K KASTALA**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D06101	Digital System Design	35	30	65	P	4
9D06102	Embedded System Concepts	39	33	72	P	4
9D38103	Advanced Digital Signal Processing	39	37	76	P	4
9D38104	Digital Communication Techniques	31	24	55	P	4
9D38105	Adaptive Signal Processing	40	39	79	P	4
9D06106b	DSP Processors & Architectures	31	36	67	P	4
9D06107	Digital System Design Lab	39	57	96	P	2

13691D3804

CONTROLLER OF EXAMINATIONS

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

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTHAPURAMU-515 002(A.P.) INDIA

EXAMINATION BRANCH

M.Tech I semester Regular February 2014 Examinations

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
	APARNA. C. H CHALLAKOLSU					
9D06101	Digital System Design	35	35	70	P	4
9D06102	Embedded System Concepts	39	37	76	P	4
9D38103	Advanced Digital Signal Processing	36	37	73	P	4
9D38104	Digital Communication Techniques	32	24	56	P	4
9D38105	Adaptive Signal Processing	40	37	77	P	4
9D06106b	DSP Processors & Architectures	32	40	72	P	4
9D06107	Digital System Design Lab	38	54	92	P	2
13691D3805	**SHIVA SHANKARA VARAPRASAD BALA**					
9D06101	Digital System Design	36	37	73	P	4
9D06102	Embedded System Concepts	36	32	68	P	4
9D38103	Advanced Digital Signal Processing	32	47	79	P	4
9D38104	Digital Communication Techniques	32	18	50	F	0
9D38105	Adaptive Signal Processing	36	32	68	P	4
9D06106b	DSP Processors & Architectures	34	41	75	P	4
9D06107	Digital System Design Lab	39	55	94	P	2
13691D3806	**BALAJI NAIDU VAKKALAGADDA**					
9D06101	Digital System Design	32	24	56	P	4
9D06102	Embedded System Concepts	36	20	56	F	0
9D38103	Advanced Digital Signal Processing	38	34	72	P	4
9D38104	Digital Communication Techniques	35	24	59	P	4
9D38105	Adaptive Signal Processing	36	24	60	P	4
9D06106b	DSP Processors & Architectures	24	30	54	P	4
9D06107	Digital System Design Lab	36	AB	36	F	0
13691D3807	**BHARGAVI S**					
9D06101	Digital System Design	35	31	66	P	4
9D06102	Embedded System Concepts	36	31	67	P	4
9D38103	Advanced Digital Signal Processing	39	32	71	P	4
9D38104	Digital Communication Techniques	35	14	49	F	0
9D38105	Adaptive Signal Processing	40	26	66	P	4

CONTROLLER OF EXAMINATIONS

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D06106b	DSP Processors & Architectures	35	43	78	P	4
9D06107	Digital System Design Lab	39	57	96	P	2

13691D3808   **CHANDANA V**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D06101	Digital System Design	35	29	64	P	4
9D06102	Embedded System Concepts	39	24	63	P	4
9D38103	Advanced Digital Signal Processing	39	34	73	P	4
9D38104	Digital Communication Techniques	27	24	51	P	4
9D38105	Adaptive Signal Processing	40	28	68	P	4
9D06106b	DSP Processors & Architectures	35	35	70	P	4
9D06107	Digital System Design Lab	39	57	96	P	2

13691D3809   **DINESH KUMAR POLIMENI**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D06101	Digital System Design	34	29	63	P	4
9D06102	Embedded System Concepts	38	25	63	P	4
9D38103	Advanced Digital Signal Processing	38	41	79	P	4
9D38104	Digital Communication Techniques	26	21	47	F	0
9D38105	Adaptive Signal Processing	37	32	69	P	4
9D06106b	DSP Processors & Architectures	35	38	73	P	4
9D06107	Digital System Design Lab	39	54	93	P	2

13691D3810   **GURUSWAMY TANDRA**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D06101	Digital System Design	35	34	69	P	4
9D06102	Embedded System Concepts	39	31	70	P	4
9D38103	Advanced Digital Signal Processing	40	42	82	P	4
9D38104	Digital Communication Techniques	39	27	66	P	4
9D38105	Adaptive Signal Processing	40	36	76	P	4
9D06106b	DSP Processors & Architectures	38	39	77	P	4
9D06107	Digital System Design Lab	38	54	92	P	2

13691D3811   **HEMAVANI KAKARLA**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D06101	Digital System Design	35	28	63	P	4
9D06102	Embedded System Concepts	35	24	59	P	4
9D38103	Advanced Digital Signal Processing	38	32	70	P	4

CONTROLLER OF EXAMINATIONS

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D38104	Digital Communication Techniques	36	29	65	P	4
9D38105	Adaptive Signal Processing	39	29	68	P	4
9D06106b	DSP Processors & Architectures	36	31	67	P	4
9D06107	Digital System Design Lab	38	52	90	P	2

13691D3812   **HEMAVATHI GADI**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D06101	Digital System Design	31	31	62	P	4
9D06102	Embedded System Concepts	38	19	57	F	0
9D38103	Advanced Digital Signal Processing	38	30	68	P	4
9D38104	Digital Communication Techniques	26	19	45	F	0
9D38105	Adaptive Signal Processing	40	31	71	P	4
9D06106b	DSP Processors & Architectures	34	34	68	P	4
9D06107	Digital System Design Lab	39	54	93	P	2

13691D3813   **JAYASREE T HOTLI**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D06101	Digital System Design	34	24	58	P	4
9D06102	Embedded System Concepts	34	24	58	P	4
9D38103	Advanced Digital Signal Processing	36	24	60	P	4
9D38104	Digital Communication Techniques	27	20	47	F	0
9D38105	Adaptive Signal Processing	39	34	73	P	4
9D06106b	DSP Processors & Architectures	36	33	69	P	4
9D06107	Digital System Design Lab	40	58	98	P	2

13691D3814   **KAVYA ARANI VENUGOPAL RAO**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D06101	Digital System Design	35	28	63	P	4
9D06102	Embedded System Concepts	36	36	72	P	4
9D38103	Advanced Digital Signal Processing	38	33	71	P	4
9D38104	Digital Communication Techniques	27	30	57	P	4
9D38105	Adaptive Signal Processing	32	42	74	P	4
9D06106b	DSP Processors & Architectures	40	40	80	P	4
9D06107	Digital System Design Lab	39	56	95	P	2

13691D3815   **LAVANYA JAGGI REDDY GARI**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D06101	Digital System Design	40	40	80	P	4
9D06102	Embedded System Concepts	38	38	76	P	4

CONTROLLER OF EXAMINATIONS

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D38103	Advanced Digital Signal Processing	40	34	74	P	4
9D38104	Digital Communication Techniques	40	19	59	F	0
9D38105	Adaptive Signal Processing	39	39	78	P	4
9D06106b	DSP Processors & Architectures	40	46	86	P	4
9D06107	Digital System Design Lab	40	57	97	P	2

13691D3816   **LOHITHA PRIYA MURAHARI**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D06101	Digital System Design	36	32	68	P	4
9D06102	Embedded System Concepts	38	28	66	P	4
9D38103	Advanced Digital Signal Processing	39	28	67	P	4
9D38104	Digital Communication Techniques	34	28	62	P	4
9D38105	Adaptive Signal Processing	40	37	77	P	4
9D06106b	DSP Processors & Architectures	36	34	70	P	4
9D06107	Digital System Design Lab	38	56	94	P	2

13691D3817   **MANASA JANAGAM**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D06101	Digital System Design	40	34	74	P	4
9D06102	Embedded System Concepts	38	29	67	P	4
9D38103	Advanced Digital Signal Processing	36	39	75	P	4
9D38104	Digital Communication Techniques	31	17	48	F	0
9D38105	Adaptive Signal Processing	39	29	68	P	4
9D06106b	DSP Processors & Architectures	40	38	78	P	4
9D06107	Digital System Design Lab	37	54	91	P	2

13691D3818   **MEHARAJ UNNISA**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D06101	Digital System Design	36	33	69	P	4
9D06102	Embedded System Concepts	38	27	65	P	4
9D38103	Advanced Digital Signal Processing	38	38	76	P	4
9D38104	Digital Communication Techniques	30	25	55	P	4
9D38105	Adaptive Signal Processing	32	30	62	P	4
9D06106b	DSP Processors & Architectures	32	30	62	P	4
9D06107	Digital System Design Lab	37	54	91	P	2

13691D3819   **MYSAR DUDEKULA**

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D06101	Digital System Design	36	34	70	P	4
9D06102	Embedded System Concepts	38	35	73	P	4
9D38103	Advanced Digital Signal Processing	40	33	73	P	4
9D38104	Digital Communication Techniques	28	24	52	P	4
9D38105	Adaptive Signal Processing	40	42	82	P	4
9D06106b	DSP Processors & Architectures	36	40	76	P	4
9D06107	Digital System Design Lab	40	57	97	P	2

13691D3820 NAGA JYOTHI S

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D06101	Digital System Design	36	33	69	P	4
9D06102	Embedded System Concepts	31	24	55	P	4
9D38103	Advanced Digital Signal Processing	36	39	75	P	4
9D38104	Digital Communication Techniques	31	14	45	F	0
9D38105	Adaptive Signal Processing	33	39	72	P	4
9D06106b	DSP Processors & Architectures	27	38	65	P	4
9D06107	Digital System Design Lab	38	54	92	P	2

13691D3821 PRASAD CHILLAKURU

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D06101	Digital System Design	35	33	68	P	4
9D06102	Embedded System Concepts	39	31	70	P	4
9D38103	Advanced Digital Signal Processing	38	42	80	P	4
9D38104	Digital Communication Techniques	28	24	52	P	4
9D38105	Adaptive Signal Processing	40	39	79	P	4
9D06106b	DSP Processors & Architectures	38	43	81	P	4
9D06107	Digital System Design Lab	38	54	92	P	2

13691D3822 RAKESH SAI ROSHAN MARRIGALLA

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D06101	Digital System Design	36	31	67	P	4
9D06102	Embedded System Concepts	30	24	54	P	4
9D38103	Advanced Digital Signal Processing	28	34	62	P	4
9D38104	Digital Communication Techniques	26	24	50	P	4
9D38105	Adaptive Signal Processing	38	13	51	F	0
9D06106b	DSP Processors & Architectures	30	41	71	P	4
9D06107	Digital System Design Lab	33	49	82	P	2

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
13691D3823	**SATHISH MERUVAPALLAMPATI**					
9D06101	Digital System Design	36	41	77	P	4
9D06102	Embedded System Concepts	38	32	70	P	4
9D38103	Advanced Digital Signal Processing	38	41	79	P	4
9D38104	Digital Communication Techniques	35	25	60	P	4
9D38105	Adaptive Signal Processing	40	52	92	P	4
9D06106b	DSP Processors & Architectures	36	44	80	P	4
9D06107	Digital System Design Lab	37	54	91	P	2
13691D3824	**SOMASEKHAR RANGANA**					
9D06101	Digital System Design	30	19	49	F	0
9D06102	Embedded System Concepts	30	18	48	F	0
9D38103	Advanced Digital Signal Processing	28	36	64	P	4
9D38104	Digital Communication Techniques	26	27	53	P	4
9D38105	Adaptive Signal Processing	37	32	69	P	4
9D06106b	DSP Processors & Architectures	27	29	56	P	4
9D06107	Digital System Design Lab	35	50	85	P	2
13691D3825	**SREENIVASULU YAMMANURU**					
9D06101	Digital System Design	35	29	64	P	4
9D06102	Embedded System Concepts	38	29	67	P	4
9D38103	Advanced Digital Signal Processing	28	30	58	P	4
9D38104	Digital Communication Techniques	27	20	47	F	0
9D38105	Adaptive Signal Processing	28	32	60	P	4
9D06106b	DSP Processors & Architectures	34	37	71	P	4
9D06107	Digital System Design Lab	35	50	85	P	2
13691D3826	**SURESH. K**					
9D06101	Digital System Design	35	29	64	P	4
9D06102	Embedded System Concepts	35	20	55	F	0
9D38103	Advanced Digital Signal Processing	40	45	85	P	4
9D38104	Digital Communication Techniques	34	25	59	P	4
9D38105	Adaptive Signal Processing	37	33	70	P	4

CONTROLLER OF EXAMINATIONS

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D06106b	DSP Processors & Architectures	28	37	65	P	4
9D06107	Digital System Design Lab	38	57	95	P	2

13691D3827　　　　　TEJASWANI DHAMODHARA

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D06101	Digital System Design	31	26	57	P	4
9D06102	Embedded System Concepts	36	26	62	P	4
9D38103	Advanced Digital Signal Processing	36	44	80	P	4
9D38104	Digital Communication Techniques	32	19	51	F	0
9D38105	Adaptive Signal Processing	39	30	69	P	4
9D06106b	DSP Processors & Architectures	34	34	68	P	4
9D06107	Digital System Design Lab	37	54	91	P	2

13691D3828　　　　　THEJASWY NEERUKATTU

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D06101	Digital System Design	36	43	79	P	4
9D06102	Embedded System Concepts	36	33	69	P	4
9D38103	Advanced Digital Signal Processing	39	38	77	P	4
9D38104	Digital Communication Techniques	31	27	58	P	4
9D38105	Adaptive Signal Processing	38	33	71	P	4
9D06106b	DSP Processors & Architectures	34	40	74	P	4
9D06107	Digital System Design Lab	40	57	97	P	2

13691D3829　　　　　VASEEM ALI KHAN PATTAN

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D06101	Digital System Design	34	35	69	P	4
9D06102	Embedded System Concepts	36	27	63	P	4
9D38103	Advanced Digital Signal Processing	35	39	74	P	4
9D38104	Digital Communication Techniques	34	9	43	F	0
9D38105	Adaptive Signal Processing	33	10	43	F	0
9D06106b	DSP Processors & Architectures	31	35	66	P	4
9D06107	Digital System Design Lab	38	54	92	P	2

13691D3830　　　　　VISWANATH SETTY

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D06101	Digital System Design	28	25	53	P	4
9D06102	Embedded System Concepts	34	25	59	P	4
9D38103	Advanced Digital Signal Processing	31	24	55	P	4

CONTROLLER OF EXAMINATIONS

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D38104	Digital Communication Techniques	30	14	44	F	0
9D38105	Adaptive Signal Processing	36	17	53	F	0
9D06106b	DSP Processors & Architectures	31	29	60	P	4
9D06107	Digital System Design Lab	35	50	85	P	2

13691D3831   **HEENA KOUSAR SHAIK**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D06101	Digital System Design	38	28	66	P	4
9D06102	Embedded System Concepts	38	17	55	F	0
9D38103	Advanced Digital Signal Processing	38	46	84	P	4
9D38104	Digital Communication Techniques	30	29	59	P	4
9D38105	Adaptive Signal Processing	39	47	86	P	4
9D06106b	DSP Processors & Architectures	36	38	74	P	4
9D06107	Digital System Design Lab	39	55	94	P	2

13691D3832   **RAMA KUMAR NALLAM**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D06101	Digital System Design	35	35	70	P	4
9D06102	Embedded System Concepts	36	24	60	P	4
9D38103	Advanced Digital Signal Processing	36	38	74	P	4
9D38104	Digital Communication Techniques	35	18	53	F	0
9D38105	Adaptive Signal Processing	36	39	75	P	4
9D06106b	DSP Processors & Architectures	38	42	80	P	4
9D06107	Digital System Design Lab	36	52	88	P	2

13691D3833   **IDA JOSLIN NARA**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D06101	Digital System Design	36	33	69	P	4
9D06102	Embedded System Concepts	36	31	67	P	4
9D38103	Advanced Digital Signal Processing	39	48	87	P	4
9D38104	Digital Communication Techniques	35	25	60	P	4
9D38105	Adaptive Signal Processing	38	36	74	P	4
9D06106b	DSP Processors & Architectures	38	39	77	P	4
9D06107	Digital System Design Lab	39	57	96	P	2

13691D5801   **ABDUL SUBHAN SHAIK**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	40	30	70	P	4

CONTROLLER OF EXAMINATIONS

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58102	Discrete Structures	37	31	68	P	4
9D58103	Computer System Design	39	33	72	P	4
9D58104	Java and Web Technologies	37	29	66	P	4
9D58105	Software Engineering	36	34	70	P	4
9D58106b	Distributed Databases	40	39	79	P	4
9D58107	Software Lab- 1	40	53	93	P	2

13691D5802   **AKMAL BASHA CHIKKALURU**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	39	46	85	P	4
9D58102	Discrete Structures	40	39	79	P	4
9D58103	Computer System Design	39	41	80	P	4
9D58104	Java and Web Technologies	37	27	64	P	4
9D58105	Software Engineering	37	36	73	P	4
9D58106b	Distributed Databases	40	43	83	P	4
9D58107	Software Lab- 1	39	54	93	P	2

13691D5803   **ANAND PAMALA**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	38	34	72	P	4
9D58102	Discrete Structures	36	39	75	P	4
9D58103	Computer System Design	38	35	73	P	4
9D58104	Java and Web Technologies	36	41	77	P	4
9D58105	Software Engineering	39	37	76	P	4
9D58106b	Distributed Databases	40	46	86	P	4
9D58107	Software Lab- 1	37	50	87	P	2

13691D5804   **ANUSHA G**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	39	31	70	P	4
9D58102	Discrete Structures	36	45	81	P	4
9D58103	Computer System Design	36	44	80	P	4
9D58104	Java and Web Technologies	39	48	87	P	4
9D58105	Software Engineering	38	27	65	P	4
9D58106b	Distributed Databases	39	44	83	P	4
9D58107	Software Lab- 1	39	AB	39	F	0

13691D5805   **AVANTHI POLAM REDDY**

CONTROLLER OF EXAMINATIONS

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	40	40	80	P	4
9D58102	Discrete Structures	40	43	83	P	4
9D58103	Computer System Design	39	43	82	P	4
9D58104	Java and Web Technologies	40	49	89	P	4
9D58105	Software Engineering	37	32	69	P	4
9D58106b	Distributed Databases	40	38	78	P	4
9D58107	Software Lab- 1	40	56	96	P	2

13691D5806   **BALA GANGADHAR N**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	36	36	72	P	4
9D58102	Discrete Structures	40	38	78	P	4
9D58103	Computer System Design	34	39	73	P	4
9D58104	Java and Web Technologies	32	37	69	P	4
9D58105	Software Engineering	36	35	71	P	4
9D58106b	Distributed Databases	40	40	80	P	4
9D58107	Software Lab- 1	38	52	90	P	2

13691D5807   **BALACHANDRA MEENUGA**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	38	26	64	P	4
9D58102	Discrete Structures	37	36	73	P	4
9D58103	Computer System Design	28	36	64	P	4
9D58104	Java and Web Technologies	26	42	68	P	4
9D58105	Software Engineering	39	32	71	P	4
9D58106b	Distributed Databases	38	30	68	P	4
9D58107	Software Lab- 1	36	48	84	P	2

13691D5808   **BHAVYA LEVEDALA**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	40	34	74	P	4
9D58102	Discrete Structures	39	36	75	P	4
9D58103	Computer System Design	35	32	67	P	4
9D58104	Java and Web Technologies	36	40	76	P	4
9D58105	Software Engineering	32	25	57	P	4
9D58106b	Distributed Databases	38	38	76	P	4
9D58107	Software Lab- 1	38	50	88	P	2

CONTROLLER OF EXAMINATIONS

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
13691D5809	**ESWARAIAH DERANGULA**					
9D58101	Advanced Data Structures and Algorithms	40	30	70	P	4
9D58102	Discrete Structures	40	41	81	P	4
9D58103	Computer System Design	38	34	72	P	4
9D58104	Java and Web Technologies	36	42	78	P	4
9D58105	Software Engineering	37	26	63	P	4
9D58106b	Distributed Databases	39	36	75	P	4
9D58107	Software Lab- 1	36	48	84	P	2
13691D5810	**FAIROJA S**					
9D58101	Advanced Data Structures and Algorithms	39	28	67	P	4
9D58102	Discrete Structures	40	40	80	P	4
9D58103	Computer System Design	38	39	77	P	4
9D58104	Java and Web Technologies	37	43	80	P	4
9D58105	Software Engineering	36	35	71	P	4
9D58106b	Distributed Databases	39	36	75	P	4
9D58107	Software Lab- 1	40	56	96	P	2
13691D5811	**GEETHA VADNALA**					
9D58101	Advanced Data Structures and Algorithms	40	31	71	P	4
9D58102	Discrete Structures	37	39	76	P	4
9D58103	Computer System Design	38	35	73	P	4
9D58104	Java and Web Technologies	37	35	72	P	4
9D58105	Software Engineering	39	36	75	P	4
9D58106b	Distributed Databases	40	40	80	P	4
9D58107	Software Lab- 1	39	50	89	P	2
13691D5812	**HIMABINDU N**					
9D58101	Advanced Data Structures and Algorithms	40	30	70	P	4
9D58102	Discrete Structures	37	45	82	P	4
9D58103	Computer System Design	36	41	77	P	4
9D58104	Java and Web Technologies	37	41	78	P	4
9D58105	Software Engineering	37	34	71	P	4
9D58106b	Distributed Databases	36	38	74	P	4
9D58107	Software Lab- 1	39	52	91	P	2

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
13691D5813	**HUMERA D**					
9D58101	Advanced Data Structures and Algorithms	40	26	66	P	4
9D58102	Discrete Structures	39	39	78	P	4
9D58103	Computer System Design	34	40	74	P	4
9D58104	Java and Web Technologies	37	28	65	P	4
9D58105	Software Engineering	38	39	77	P	4
9D58106b	Distributed Databases	36	42	78	P	4
9D58107	Software Lab- 1	39	50	89	P	2
13691D5814	**IRFAN KHAN PATAN**					
9D58101	Advanced Data Structures and Algorithms	38	30	68	P	4
9D58102	Discrete Structures	36	37	73	P	4
9D58103	Computer System Design	35	39	74	P	4
9D58104	Java and Web Technologies	36	32	68	P	4
9D58105	Software Engineering	35	38	73	P	4
9D58106b	Distributed Databases	39	40	79	P	4
9D58107	Software Lab- 1	38	54	92	P	2
13691D5815	**JAYANTH K**					
9D58101	Advanced Data Structures and Algorithms	35	24	59	P	4
9D58102	Discrete Structures	31	36	67	P	4
9D58103	Computer System Design	27	30	57	P	4
9D58104	Java and Web Technologies	28	20	48	F	0
9D58105	Software Engineering	32	25	57	P	4
9D58106b	Distributed Databases	38	34	72	P	4
9D58107	Software Lab- 1	37	49	86	P	2
13691D5816	**JHANSI RANI P. R**					
9D58101	Advanced Data Structures and Algorithms	38	32	70	P	4
9D58102	Discrete Structures	36	30	66	P	4
9D58103	Computer System Design	34	32	66	P	4
9D58104	Java and Web Technologies	36	40	76	P	4
9D58105	Software Engineering	37	33	70	P	4
9D58106b	Distributed Databases	38	34	72	P	4
9D58107	Software Lab- 1	39	53	92	P	2

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
13691D5817	**BHARGAVI VELICHELAMA**					
9D58101	Advanced Data Structures and Algorithms	38	27	65	P	4
9D58102	Discrete Structures	35	36	71	P	4
9D58103	Computer System Design	36	40	76	P	4
9D58104	Java and Web Technologies	35	33	68	P	4
9D58105	Software Engineering	38	28	66	P	4
9D58106b	Distributed Databases	34	40	74	P	4
9D58107	Software Lab- 1	39	50	89	P	2
13691D5818	**MANOJ K**					
9D58101	Advanced Data Structures and Algorithms	39	40	79	P	4
9D58102	Discrete Structures	32	25	57	P	4
9D58103	Computer System Design	36	15	51	F	0
9D58104	Java and Web Technologies	34	24	58	P	4
9D58105	Software Engineering	32	19	51	F	0
9D58106b	Distributed Databases	38	32	70	P	4
9D58107	Software Lab- 1	39	53	92	P	2
13691D5819	**N MUNI KISHORE REDDY. J**					
9D58101	Advanced Data Structures and Algorithms	32	30	62	P	4
9D58102	Discrete Structures	37	26	63	P	4
9D58103	Computer System Design	26	36	62	P	4
9D58104	Java and Web Technologies	26	14	40	F	0
9D58105	Software Engineering	37	17	54	F	0
9D58106b	Distributed Databases	36	44	80	P	4
9D58107	Software Lab- 1	35	45	80	P	2
13691D5820	**NAGA SREENIVASULU BHUPANNAM**					
9D58101	Advanced Data Structures and Algorithms	40	33	73	P	4
9D58102	Discrete Structures	36	35	71	P	4
9D58103	Computer System Design	26	27	53	P	4
9D58104	Java and Web Technologies	34	24	58	P	4
9D58105	Software Engineering	35	17	52	F	0

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58106b	Distributed Databases	35	26	61	P	4
9D58107	Software Lab- 1	38	54	92	P	2

13691D5821 NARESH BABU P

9D58101	Advanced Data Structures and Algorithms	40	39	79	P	4
9D58102	Discrete Structures	40	41	81	P	4
9D58103	Computer System Design	40	44	84	P	4
9D58104	Java and Web Technologies	37	46	83	P	4
9D58105	Software Engineering	39	36	75	P	4
9D58106b	Distributed Databases	40	46	86	P	4
9D58107	Software Lab- 1	38	53	91	P	2

13691D5822 PALLAVI P

9D58101	Advanced Data Structures and Algorithms	39	33	72	P	4
9D58102	Discrete Structures	36	37	73	P	4
9D58103	Computer System Design	39	36	75	P	4
9D58104	Java and Web Technologies	36	47	83	P	4
9D58105	Software Engineering	37	40	77	P	4
9D58106b	Distributed Databases	40	38	78	P	4
9D58107	Software Lab- 1	39	54	93	P	2

13691D5823 RAMACHANDRA SETTE

9D58101	Advanced Data Structures and Algorithms	40	34	74	P	4
9D58102	Discrete Structures	40	43	83	P	4
9D58103	Computer System Design	30	36	66	P	4
9D58104	Java and Web Technologies	37	35	72	P	4
9D58105	Software Engineering	36	34	70	P	4
9D58106b	Distributed Databases	38	28	66	P	4
9D58107	Software Lab- 1	40	54	94	P	2

13691D5824 RAMTU BASHA K

9D58101	Advanced Data Structures and Algorithms	40	42	82	P	4
9D58102	Discrete Structures	36	41	77	P	4
9D58103	Computer System Design	39	43	82	P	4
9D58104	Java and Web Technologies	37	49	86	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58105	Software Engineering	38	37	75	P	4
9D58106b	Distributed Databases	38	37	75	P	4
9D58107	Software Lab- 1	39	53	92	P	2

13691D5825 **RESHMA KOMMUDI**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	38	32	70	P	4
9D58102	Discrete Structures	35	29	64	P	4
9D58103	Computer System Design	36	38	74	P	4
9D58104	Java and Web Technologies	36	24	60	P	4
9D58105	Software Engineering	37	28	65	P	4
9D58106b	Distributed Databases	38	28	66	P	4
9D58107	Software Lab- 1	37	49	86	P	2

13691D5826 **RESHMA PALAGIRI**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	40	45	85	P	4
9D58102	Discrete Structures	40	36	76	P	4
9D58103	Computer System Design	39	40	79	P	4
9D58104	Java and Web Technologies	40	29	69	P	4
9D58105	Software Engineering	39	32	71	P	4
9D58106b	Distributed Databases	39	35	74	P	4
9D58107	Software Lab- 1	40	56	96	P	2

13691D5827 **SHAHEER BANU M. D**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	40	25	65	P	4
9D58102	Discrete Structures	40	44	84	P	4
9D58103	Computer System Design	38	37	75	P	4
9D58104	Java and Web Technologies	40	47	87	P	4
9D58105	Software Engineering	36	31	67	P	4
9D58106b	Distributed Databases	38	27	65	P	4
9D58107	Software Lab- 1	40	56	96	P	2

13691D5829 **SOUNDARYA G**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	40	30	70	P	4
9D58102	Discrete Structures	40	40	80	P	4
9D58103	Computer System Design	38	42	80	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58104	Java and Web Technologies	40	37	77	P	4
9D58105	Software Engineering	39	31	70	P	4
9D58106b	Distributed Databases	40	39	79	P	4
9D58107	Software Lab- 1	40	55	95	P	2
13691D5830	**SUJITH KUMAR PUJARI**					
9D58101	Advanced Data Structures and Algorithms	36	24	60	P	4
9D58102	Discrete Structures	39	44	83	P	4
9D58103	Computer System Design	32	41	73	P	4
9D58104	Java and Web Technologies	34	38	72	P	4
9D58105	Software Engineering	37	38	75	P	4
9D58106b	Distributed Databases	27	41	68	P	4
9D58107	Software Lab- 1	35	47	82	P	2
13691D5831	**SUNANDA PULAGINTI**					
9D58101	Advanced Data Structures and Algorithms	34	24	58	P	4
9D58102	Discrete Structures	37	31	68	P	4
9D58103	Computer System Design	34	33	67	P	4
9D58104	Java and Web Technologies	35	40	75	P	4
9D58105	Software Engineering	37	27	64	P	4
9D58106b	Distributed Databases	32	41	73	P	4
9D58107	Software Lab- 1	39	53	92	P	2
13691D5832	**SURESH BABU A**					
9D58101	Advanced Data Structures and Algorithms	38	31	69	P	4
9D58102	Discrete Structures	39	31	70	P	4
9D58103	Computer System Design	36	38	74	P	4
9D58104	Java and Web Technologies	36	37	73	P	4
9D58105	Software Engineering	36	29	65	P	4
9D58106b	Distributed Databases	39	42	81	P	4
9D58107	Software Lab- 1	36	47	83	P	2
13691D5833	**TRIVIKRAMA RAJA VADA**					
9D58101	Advanced Data Structures and Algorithms	40	19	59	F	0

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58102	Discrete Structures	37	34	71	P	4
9D58103	Computer System Design	36	35	71	P	4
9D58104	Java and Web Technologies	35	31	66	P	4
9D58105	Software Engineering	36	26	62	P	4
9D58106b	Distributed Databases	38	30	68	P	4
9D58107	Software Lab- 1	39	54	93	P	2

13691D5834   **UPENDRA PULLAGURA**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	40	38	78	P	4
9D58102	Discrete Structures	36	33	69	P	4
9D58103	Computer System Design	36	34	70	P	4
9D58104	Java and Web Technologies	32	30	62	P	4
9D58105	Software Engineering	36	33	69	P	4
9D58106b	Distributed Databases	39	34	73	P	4
9D58107	Software Lab- 1	38	52	90	P	2

13691D5836   **VENNELA G**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	31	15	46	F	0
9D58102	Discrete Structures	32	24	56	P	4
9D58103	Computer System Design	32	29	61	P	4
9D58104	Java and Web Technologies	29	17	46	F	0
9D58105	Software Engineering	28	16	44	F	0
9D58106b	Distributed Databases	34	25	59	P	4
9D58107	Software Lab- 1	39	54	93	P	2

13691D8701   **M ANJANKUMAR**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87101	Automation in Manufacturing	38	34	72	P	4
12D87102	Advanced Manufacturing Processes	39	28	67	P	4
12D87103	Product Design & Development	35	35	70	P	4
12D87104	Advanced Computer Aided Design	31	37	68	P	4
12D87105	FEA in Manufacturing	39	36	75	P	4
12D87106b	Advanced Metal forming	30	31	61	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	37	55	92	P	2

13691D8702   **VASANTHA ASHOK KUMAR REDDY**

E. Kishore Reddy

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87101	Automation in Manufacturing	38	30	68	P	4
12D87102	Advanced Manufacturing Processes	40	34	74	P	4
12D87103	Product Design & Development	40	44	84	P	4
12D87104	Advanced Computer Aided Design	40	44	84	P	4
12D87105	FEA in Manufacturing	37	30	67	P	4
12D87106b	Advanced Metal forming	40	43	83	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	37	56	93	P	2

13691D8703   **KOLLAM BABU**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87101	Automation in Manufacturing	38	36	74	P	4
12D87102	Advanced Manufacturing Processes	40	42	82	P	4
12D87103	Product Design & Development	40	45	85	P	4
12D87104	Advanced Computer Aided Design	38	44	82	P	4
12D87105	FEA in Manufacturing	39	38	77	P	4
12D87106b	Advanced Metal forming	36	45	81	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	35	56	91	P	2

13691D8704   **K R DAMU**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87101	Automation in Manufacturing	36	33	69	P	4
12D87102	Advanced Manufacturing Processes	39	30	69	P	4
12D87103	Product Design & Development	35	46	81	P	4
12D87104	Advanced Computer Aided Design	36	32	68	P	4
12D87105	FEA in Manufacturing	36	24	60	P	4
12D87106b	Advanced Metal forming	39	35	74	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	36	56	92	P	2

13691D8705   **GOLLAPINNI GOWTHAMI**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87101	Automation in Manufacturing	40	36	76	P	4
12D87102	Advanced Manufacturing Processes	39	38	77	P	4
12D87103	Product Design & Development	40	49	89	P	4
12D87104	Advanced Computer Aided Design	38	44	82	P	4
12D87105	FEA in Manufacturing	40	45	85	P	4
12D87106b	Advanced Metal forming	36	42	78	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	40	59	99	P	2

13691D8706   **G HAZI BASHA**

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87101	Automation in Manufacturing	36	28	64	P	4
12D87102	Advanced Manufacturing Processes	37	17	54	F	0
12D87103	Product Design & Development	35	45	80	P	4
12D87104	Advanced Computer Aided Design	27	34	61	P	4
12D87105	FEA in Manufacturing	39	24	63	P	4
12D87106b	Advanced Metal forming	30	32	62	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	38	57	95	P	2

13691D8707   **MOLLI HARISH**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87101	Automation in Manufacturing	36	28	64	P	4
12D87102	Advanced Manufacturing Processes	36	28	64	P	4
12D87103	Product Design & Development	37	44	81	P	4
12D87104	Advanced Computer Aided Design	32	43	75	P	4
12D87105	FEA in Manufacturing	36	38	74	P	4
12D87106b	Advanced Metal forming	40	35	75	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	37	56	93	P	2

13691D8708   **ALAMURI HARSHA VARDHAN REDDY**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87101	Automation in Manufacturing	36	28	64	P	4
12D87102	Advanced Manufacturing Processes	40	32	72	P	4
12D87103	Product Design & Development	37	38	75	P	4
12D87104	Advanced Computer Aided Design	30	30	60	P	4
12D87105	FEA in Manufacturing	39	44	83	P	4
12D87106b	Advanced Metal forming	32	33	65	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	35	55	90	P	2

13691D8709   **BOGANADAM MAHENDAR**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87101	Automation in Manufacturing	34	32	66	P	4
12D87102	Advanced Manufacturing Processes	35	27	62	P	4
12D87103	Product Design & Development	40	46	86	P	4
12D87104	Advanced Computer Aided Design	34	31	65	P	4
12D87105	FEA in Manufacturing	35	20	55	F	0
12D87106b	Advanced Metal forming	36	35	71	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	35	57	92	P	2

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
13691D8710	**KOVVURU MD FARHOOD**					
12D87101	Automation in Manufacturing	27	29	56	P	4
12D87102	Advanced Manufacturing Processes	40	40	80	P	4
12D87103	Product Design & Development	40	40	80	P	4
12D87104	Advanced Computer Aided Design	34	36	70	P	4
12D87105	FEA in Manufacturing	35	28	63	P	4
12D87106b	Advanced Metal forming	34	45	79	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	35	54	89	P	2
13691D8711	**P MOHAMMED RIJWAN ALI**					
12D87101	Automation in Manufacturing	36	30	66	P	4
12D87102	Advanced Manufacturing Processes	40	25	65	P	4
12D87103	Product Design & Development	37	49	86	P	4
12D87104	Advanced Computer Aided Design	34	35	69	P	4
12D87105	FEA in Manufacturing	37	36	73	P	4
12D87106b	Advanced Metal forming	30	37	67	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	39	59	98	P	2
13691D8712	**S.N MOHAN SAI PRASAD**					
12D87101	Automation in Manufacturing	32	28	60	P	4
12D87102	Advanced Manufacturing Processes	37	36	73	P	4
12D87103	Product Design & Development	37	45	82	P	4
12D87104	Advanced Computer Aided Design	34	32	66	P	4
12D87105	FEA in Manufacturing	37	24	61	P	4
12D87106b	Advanced Metal forming	28	37	65	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	36	56	92	P	2
13691D8713	**UPPALA NAGA RAJU**					
12D87101	Automation in Manufacturing	35	38	73	P	4
12D87102	Advanced Manufacturing Processes	40	46	86	P	4
12D87103	Product Design & Development	37	52	89	P	4
12D87104	Advanced Computer Aided Design	38	42	80	P	4
12D87105	FEA in Manufacturing	39	36	75	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87106b	Advanced Metal forming	40	48	88	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	36	57	93	P	2

13691D8714   **DUDEKULA NAZEER BASHA**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87101	Automation in Manufacturing	40	26	66	P	4
12D87102	Advanced Manufacturing Processes	40	38	78	P	4
12D87103	Product Design & Development	37	51	88	P	4
12D87104	Advanced Computer Aided Design	38	41	79	P	4
12D87105	FEA in Manufacturing	40	42	82	P	4
12D87106b	Advanced Metal forming	39	44	83	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	40	60	100	P	2

13691D8715   **T. NEELIMA**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87101	Automation in Manufacturing	40	41	81	P	4
12D87102	Advanced Manufacturing Processes	40	44	84	P	4
12D87103	Product Design & Development	37	51	88	P	4
12D87104	Advanced Computer Aided Design	38	42	80	P	4
12D87105	FEA in Manufacturing	40	38	78	P	4
12D87106b	Advanced Metal forming	40	45	85	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	40	60	100	P	2

13691D8716   **PUJARI RAJESH**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87101	Automation in Manufacturing	39	38	77	P	4
12D87102	Advanced Manufacturing Processes	40	33	73	P	4
12D87103	Product Design & Development	40	44	84	P	4
12D87104	Advanced Computer Aided Design	38	33	71	P	4
12D87105	FEA in Manufacturing	39	34	73	P	4
12D87106b	Advanced Metal forming	40	40	80	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	37	58	95	P	2

13691D8717   **SADHU RAMARAO**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87101	Automation in Manufacturing	34	29	63	P	4
12D87102	Advanced Manufacturing Processes	28	26	54	P	4
12D87103	Product Design & Development	35	38	73	P	4
12D87104	Advanced Computer Aided Design	27	38	65	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87105	FEA in Manufacturing	28	26	54	P	4
12D87106b	Advanced Metal forming	39	31	70	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	37	58	95	P	2

13691D8718   **C REDDY HARA THEJA**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87101	Automation in Manufacturing	35	30	65	P	4
12D87102	Advanced Manufacturing Processes	39	31	70	P	4
12D87103	Product Design & Development	35	40	75	P	4
12D87104	Advanced Computer Aided Design	31	35	66	P	4
12D87105	FEA in Manufacturing	36	20	56	F	0
12D87106b	Advanced Metal forming	34	37	71	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	39	59	98	P	2

13691D8719   **G SAI CHARAN**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87101	Automation in Manufacturing	38	30	68	P	4
12D87102	Advanced Manufacturing Processes	39	34	73	P	4
12D87103	Product Design & Development	35	43	78	P	4
12D87104	Advanced Computer Aided Design	34	30	64	P	4
12D87105	FEA in Manufacturing	36	34	70	P	4
12D87106b	Advanced Metal forming	39	32	71	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	38	58	96	P	2

13691D8720   **M.R SAI KISHORE**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87101	Automation in Manufacturing	34	34	68	P	4
12D87102	Advanced Manufacturing Processes	40	36	76	P	4
12D87103	Product Design & Development	35	43	78	P	4
12D87104	Advanced Computer Aided Design	38	28	66	P	4
12D87105	FEA in Manufacturing	37	20	57	F	0
12D87106b	Advanced Metal forming	31	46	77	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	39	58	97	P	2

13691D8721   **M SALMA SULTHANA**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87101	Automation in Manufacturing	38	35	73	P	4
12D87102	Advanced Manufacturing Processes	40	33	73	P	4
12D87103	Product Design & Development	40	48	88	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87104	Advanced Computer Aided Design	38	35	73	P	4
12D87105	FEA in Manufacturing	40	20	60	F	0
12D87106b	Advanced Metal forming	40	42	82	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	39	58	97	P	2

13691D8722   **KAGADALA SHAKEELA**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87101	Automation in Manufacturing	40	47	87	P	4
12D87102	Advanced Manufacturing Processes	40	46	86	P	4
12D87103	Product Design & Development	40	53	93	P	4
12D87104	Advanced Computer Aided Design	40	42	82	P	4
12D87105	FEA in Manufacturing	40	42	82	P	4
12D87106b	Advanced Metal forming	40	46	86	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	38	57	95	P	2

13691D8723   **TALUR SIVAKUMAR**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87101	Automation in Manufacturing	40	39	79	P	4
12D87102	Advanced Manufacturing Processes	40	42	82	P	4
12D87103	Product Design & Development	39	44	83	P	4
12D87104	Advanced Computer Aided Design	35	28	63	P	4
12D87105	FEA in Manufacturing	40	44	84	P	4
12D87106b	Advanced Metal forming	40	40	80	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	40	60	100	P	2

13691D8724   **GADDAM SREEKANTH REDDY**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87101	Automation in Manufacturing	39	33	72	P	4
12D87102	Advanced Manufacturing Processes	40	33	73	P	4
12D87103	Product Design & Development	37	37	74	P	4
12D87104	Advanced Computer Aided Design	40	40	80	P	4
12D87105	FEA in Manufacturing	37	50	87	P	4
12D87106b	Advanced Metal forming	38	38	76	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	40	58	98	P	2

13691D8725   **SETTIVARI SUBOSH**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87101	Automation in Manufacturing	39	33	72	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87102	Advanced Manufacturing Processes	39	29	68	P	4
12D87103	Product Design & Development	37	44	81	P	4
12D87104	Advanced Computer Aided Design	36	37	73	P	4
12D87105	FEA in Manufacturing	38	32	70	P	4
12D87106b	Advanced Metal forming	39	44	83	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	38	57	95	P	2

13691D8726   **GORI SURYA ANJUM**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87101	Automation in Manufacturing	36	34	70	P	4
12D87102	Advanced Manufacturing Processes	40	34	74	P	4
12D87103	Product Design & Development	37	45	82	P	4
12D87104	Advanced Computer Aided Design	38	43	81	P	4
12D87105	FEA in Manufacturing	36	50	86	P	4
12D87106b	Advanced Metal forming	38	44	82	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	39	57	96	P	2

13691D8727   **MAHAMMAD SYED**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87101	Automation in Manufacturing	34	36	70	P	4
12D87102	Advanced Manufacturing Processes	29	28	57	P	4
12D87103	Product Design & Development	37	43	80	P	4
12D87104	Advanced Computer Aided Design	38	32	70	P	4
12D87105	FEA in Manufacturing	23	30	53	P	4
12D87106b	Advanced Metal forming	32	33	65	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	35	53	88	P	2

13691D8728   **SAHEB SYED**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87101	Automation in Manufacturing	32	26	58	P	4
12D87102	Advanced Manufacturing Processes	35	28	63	P	4
12D87103	Product Design & Development	37	41	78	P	4
12D87104	Advanced Computer Aided Design	28	29	57	P	4
12D87105	FEA in Manufacturing	32	32	64	P	4
12D87106b	Advanced Metal forming	30	37	67	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	36	55	91	P	2

13691D8729   **SUNKESULA VAJEEHA**

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87101	Automation in Manufacturing	28	32	60	P	4
12D87102	Advanced Manufacturing Processes	37	31	68	P	4
12D87103	Product Design & Development	37	50	87	P	4
12D87104	Advanced Computer Aided Design	36	44	80	P	4
12D87105	FEA in Manufacturing	36	34	70	P	4
12D87106b	Advanced Metal forming	40	43	83	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	37	56	93	P	2

13691D8730   **SAMATHAM VENKATA HEMANTH SAI**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87101	Automation in Manufacturing	38	34	72	P	4
12D87102	Advanced Manufacturing Processes	40	26	66	P	4
12D87103	Product Design & Development	40	46	86	P	4
12D87104	Advanced Computer Aided Design	34	34	68	P	4
12D87105	FEA in Manufacturing	38	38	76	P	4
12D87106b	Advanced Metal forming	38	29	67	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	38	57	95	P	2

13691D8731   **N VENKATA NIRANJAN KUMAR**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87101	Automation in Manufacturing	35	28	63	P	4
12D87102	Advanced Manufacturing Processes	31	27	58	P	4
12D87103	Product Design & Development	29	45	74	P	4
12D87104	Advanced Computer Aided Design	28	28	56	P	4
12D87105	FEA in Manufacturing	39	20	59	F	0
12D87106b	Advanced Metal forming	22	28	50	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	38	58	96	P	2

13691D8732   **K VIJAYA SEKHAR**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D87101	Automation in Manufacturing	34	32	66	P	4
12D87102	Advanced Manufacturing Processes	39	26	65	P	4
12D87103	Product Design & Development	35	37	72	P	4
12D87104	Advanced Computer Aided Design	28	40	68	P	4
12D87105	FEA in Manufacturing	26	4	30	F	0
12D87106b	Advanced Metal forming	40	33	73	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	35	55	90	P	2

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
13691D8733	**U VISHNUJA**					
12D87101	Automation in Manufacturing	38	30	68	P	4
12D87102	Advanced Manufacturing Processes	40	30	70	P	4
12D87103	Product Design & Development	37	39	76	P	4
12D87104	Advanced Computer Aided Design	40	35	75	P	4
12D87105	FEA in Manufacturing	39	28	67	P	4
12D87106b	Advanced Metal forming	38	39	77	P	4
12D87107	Advanced Computer Aided Design & Analysis Lab	39	59	98	P	2
13695D1501	**ARUN KUMAR GUNDLAMADUGU**					
9DBS101	Computational Methods	34	16	50	F	0
9D15102	Advanced Mechanisms	38	28	66	P	4
9D15103	Advanced Mechanics of Solids	38	31	69	P	4
9D15104	Fracture, Fatigue & Creep deformation	39	37	76	P	4
9D15105	Materials Technology	35	39	74	P	4
9D15106c	Non Destructive Evaluation	39	38	77	P	4
9D15107	Simulation Lab	39	57	96	P	2
13695D1502	**KURRAPATI ARUNA. K**					
9DBS101	Computational Methods	20	24	44	F	0
9D15102	Advanced Mechanisms	32	26	58	P	4
9D15103	Advanced Mechanics of Solids	40	38	78	P	4
9D15104	Fracture, Fatigue & Creep deformation	40	44	84	P	4
9D15105	Materials Technology	18	32	50	P	4
9D15106c	Non Destructive Evaluation	39	31	70	P	4
9D15107	Simulation Lab	39	59	98	P	2
13695D1503	**SARASWATULA BALA SUBRAMANYAM. S**					
9DBS101	Computational Methods	38	44	82	P	4
9D15102	Advanced Mechanisms	40	25	65	P	4
9D15103	Advanced Mechanics of Solids	38	AB	38	F	0
9D15104	Fracture, Fatigue & Creep deformation	40	41	81	P	4
9D15105	Materials Technology	35	29	64	P	4

CONTROLLER OF EXAMINATIONS

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D15106c	Non Destructive Evaluation	38	30	68	P	4
9D15107	Simulation Lab	40	57	97	P	2

13695D1504　　　　　**BHARGAV KUMAR. K**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9DBS101	Computational Methods	38	42	80	P	4
9D15102	Advanced Mechanisms	40	36	76	P	4
9D15103	Advanced Mechanics of Solids	40	43	83	P	4
9D15104	Fracture, Fatigue & Creep deformation	40	46	86	P	4
9D15105	Materials Technology	36	37	73	P	4
9D15106c	Non Destructive Evaluation	38	39	77	P	4
9D15107	Simulation Lab	40	59	99	P	2

13695D1505　　　　　**NAGALLA PALLI BHASKAR. N**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9DBS101	Computational Methods	38	41	79	P	4
9D15102	Advanced Mechanisms	40	32	72	P	4
9D15103	Advanced Mechanics of Solids	40	37	77	P	4
9D15104	Fracture, Fatigue & Creep deformation	40	38	78	P	4
9D15105	Materials Technology	40	37	77	P	4
9D15106c	Non Destructive Evaluation	39	39	78	P	4
9D15107	Simulation Lab	40	57	97	P	2

13695D1506　　　　　**BHUPATHY AMULNAG**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9DBS101	Computational Methods	40	38	78	P	4
9D15102	Advanced Mechanisms	39	35	74	P	4
9D15103	Advanced Mechanics of Solids	38	39	77	P	4
9D15104	Fracture, Fatigue & Creep deformation	37	38	75	P	4
9D15105	Materials Technology	38	40	78	P	4
9D15106c	Non Destructive Evaluation	38	43	81	P	4
9D15107	Simulation Lab	39	57	96	P	2

13695D1507　　　　　**DILIP KUMAR THANDLAM**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9DBS101	Computational Methods	34	28	62	P	4
9D15102	Advanced Mechanisms	32	5	37	F	0
9D15103	Advanced Mechanics of Solids	24	8	32	F	0

CONTROLLER OF EXAMINATIONS

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D15104	Fracture, Fatigue & Creep deformation	40	29	69	P	4
9D15105	Materials Technology	31	33	64	P	4
9D15106c	Non Destructive Evaluation	34	31	65	P	4
9D15107	Simulation Lab	37	55	92	P	2
13695D1508	**DINESH KRISHNA. K**					
9DBS101	Computational Methods	30	34	64	P	4
9D15102	Advanced Mechanisms	32	20	52	F	0
9D15103	Advanced Mechanics of Solids	36	14	50	F	0
9D15104	Fracture, Fatigue & Creep deformation	39	26	65	P	4
9D15105	Materials Technology	32	32	64	P	4
9D15106c	Non Destructive Evaluation	40	29	69	P	4
9D15107	Simulation Lab	37	57	94	P	2
13695D1509	**DIWAKAR. KAMISETTY**					
9DBS101	Computational Methods	40	50	90	P	4
9D15102	Advanced Mechanisms	40	38	78	P	4
9D15103	Advanced Mechanics of Solids	40	33	73	P	4
9D15104	Fracture, Fatigue & Creep deformation	39	37	76	P	4
9D15105	Materials Technology	36	38	74	P	4
9D15106c	Non Destructive Evaluation	40	39	79	P	4
9D15107	Simulation Lab	40	58	98	P	2
13695D1510	**CHEEMANAPALLE GANESH C**					
9DBS101	Computational Methods	36	43	79	P	4
9D15102	Advanced Mechanisms	38	27	65	P	4
9D15103	Advanced Mechanics of Solids	35	31	66	P	4
9D15104	Fracture, Fatigue & Creep deformation	37	30	67	P	4
9D15105	Materials Technology	35	29	64	P	4
9D15106c	Non Destructive Evaluation	36	32	68	P	4
9D15107	Simulation Lab	40	58	98	P	2
13695D1511	**HARI PATHAGUNTA**					
9DBS101	Computational Methods	36	26	62	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D15102	Advanced Mechanisms	39	32	71	P	4
9D15103	Advanced Mechanics of Solids	38	31	69	P	4
9D15104	Fracture, Fatigue & Creep deformation	37	48	85	P	4
9D15105	Materials Technology	32	36	68	P	4
9D15106c	Non Destructive Evaluation	35	36	71	P	4
9D15107	Simulation Lab	39	57	96	P	2

13695D1512   **LAKSHMAN YADAV DASARI**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9DBS101	Computational Methods	38	30	68	P	4
9D15102	Advanced Mechanisms	38	30	68	P	4
9D15103	Advanced Mechanics of Solids	40	34	74	P	4
9D15104	Fracture, Fatigue & Creep deformation	39	30	69	P	4
9D15105	Materials Technology	34	39	73	P	4
9D15106c	Non Destructive Evaluation	38	35	73	P	4
9D15107	Simulation Lab	39	57	96	P	2

13695D1513   **MANJUNATH M**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9DBS101	Computational Methods	30	20	50	F	0
9D15102	Advanced Mechanisms	40	29	69	P	4
9D15103	Advanced Mechanics of Solids	32	37	69	P	4
9D15104	Fracture, Fatigue & Creep deformation	37	40	77	P	4
9D15105	Materials Technology	32	42	74	P	4
9D15106c	Non Destructive Evaluation	36	44	80	P	4
9D15107	Simulation Lab	40	58	98	P	2

13695D1514   **MD IBRAHIM AHMAD. R**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9DBS101	Computational Methods	26	14	40	F	0
9D15102	Advanced Mechanisms	32	25	57	P	4
9D15103	Advanced Mechanics of Solids	32	6	38	F	0
9D15104	Fracture, Fatigue & Creep deformation	35	26	61	P	4
9D15105	Materials Technology	26	35	61	P	4
9D15106c	Non Destructive Evaluation	32	30	62	P	4
9D15107	Simulation Lab	37	57	94	P	2

13695D1515   **NAGARJUNA. V**

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9DBS101	Computational Methods	31	25	56	P	4
9D15102	Advanced Mechanisms	40	30	70	P	4
9D15103	Advanced Mechanics of Solids	40	26	66	P	4
9D15104	Fracture, Fatigue & Creep deformation	35	28	63	P	4
9D15105	Materials Technology	35	28	63	P	4
9D15106c	Non Destructive Evaluation	39	30	69	P	4
9D15107	Simulation Lab	40	58	98	P	2

13695D1516   **PAVAN KUMAR. A**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9DBS101	Computational Methods	40	46	86	P	4
9D15102	Advanced Mechanisms	39	41	80	P	4
9D15103	Advanced Mechanics of Solids	40	36	76	P	4
9D15104	Fracture, Fatigue & Creep deformation	40	52	92	P	4
9D15105	Materials Technology	40	44	84	P	4
9D15106c	Non Destructive Evaluation	40	42	82	P	4
9D15107	Simulation Lab	39	58	97	P	2

13695D1517   **PAVANI. POBBA**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9DBS101	Computational Methods	34	20	54	F	0
9D15102	Advanced Mechanisms	38	25	63	P	4
9D15103	Advanced Mechanics of Solids	40	28	68	P	4
9D15104	Fracture, Fatigue & Creep deformation	37	39	76	P	4
9D15105	Materials Technology	34	45	79	P	4
9D15106c	Non Destructive Evaluation	39	35	74	P	4
9D15107	Simulation Lab	39	58	97	P	2

13695D1518   **RAGHUNATHA REDDY. P. R**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9DBS101	Computational Methods	40	44	84	P	4
9D15102	Advanced Mechanisms	38	25	63	P	4
9D15103	Advanced Mechanics of Solids	40	28	68	P	4
9D15104	Fracture, Fatigue & Creep deformation	35	43	78	P	4
9D15105	Materials Technology	35	36	71	P	4
9D15106c	Non Destructive Evaluation	34	36	70	P	4
9D15107	Simulation Lab	39	57	96	P	2

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
	SANDEEP RENANGI					
9DBS101	Computational Methods	40	38	78	P	4
9D15102	Advanced Mechanisms	39	36	75	P	4
9D15103	Advanced Mechanics of Solids	40	42	82	P	4
9D15104	Fracture, Fatigue & Creep deformation	40	47	87	P	4
9D15105	Materials Technology	39	40	79	P	4
9D15106c	Non Destructive Evaluation	35	40	75	P	4
9D15107	Simulation Lab	39	57	96	P	2
13695D1520	**SIVA KUMAR. SIRIPATI**					
9DBS101	Computational Methods	36	46	82	P	4
9D15102	Advanced Mechanisms	35	31	66	P	4
9D15103	Advanced Mechanics of Solids	38	31	69	P	4
9D15104	Fracture, Fatigue & Creep deformation	36	42	78	P	4
9D15105	Materials Technology	36	38	74	P	4
9D15106c	Non Destructive Evaluation	34	39	73	P	4
9D15107	Simulation Lab	37	56	93	P	2
13695D1521	**SIVA. AKULA**					
9DBS101	Computational Methods	32	43	75	P	4
9D15102	Advanced Mechanisms	36	26	62	P	4
9D15103	Advanced Mechanics of Solids	40	32	72	P	4
9D15104	Fracture, Fatigue & Creep deformation	31	43	74	P	4
9D15105	Materials Technology	32	28	60	P	4
9D15106c	Non Destructive Evaluation	36	32	68	P	4
9D15107	Simulation Lab	37	56	93	P	2
13695D1522	**SREELAKSHMI. PALLETI**					
9DBS101	Computational Methods	40	32	72	P	4
9D15102	Advanced Mechanisms	40	38	78	P	4
9D15103	Advanced Mechanics of Solids	40	40	80	P	4
9D15104	Fracture, Fatigue & Creep deformation	39	47	86	P	4
9D15105	Materials Technology	40	39	79	P	4

CONTROLLER OF EXAMINATIONS

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D15106c	Non Destructive Evaluation	38	42	80	P	4
9D15107	Simulation Lab	40	58	98	P	2

13695D1523   **SURENDRA. A**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9DBS101	Computational Methods	40	46	86	P	4
9D15102	Advanced Mechanisms	38	36	74	P	4
9D15103	Advanced Mechanics of Solids	38	35	73	P	4
9D15104	Fracture, Fatigue & Creep deformation	39	40	79	P	4
9D15105	Materials Technology	34	34	68	P	4
9D15106c	Non Destructive Evaluation	38	35	73	P	4
9D15107	Simulation Lab	39	58	97	P	2

13695D1524   **GOUSE SEEMA BEGUM**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9DBS101	Computational Methods	40	49	89	P	4
9D15102	Advanced Mechanisms	38	39	77	P	4
9D15103	Advanced Mechanics of Solids	40	38	78	P	4
9D15104	Fracture, Fatigue & Creep deformation	40	48	88	P	4
9D15105	Materials Technology	39	39	78	P	4
9D15106c	Non Destructive Evaluation	39	44	83	P	4
9D15107	Simulation Lab	39	58	97	P	2

13695D5801   **BABJI M**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	40	36	76	P	4
9D58102	Discrete Structures	40	34	74	P	4
9D58103	Computer System Design	38	38	76	P	4
9D58104	Java and Web Technologies	40	27	67	P	4
9D58105	Software Engineering	37	31	68	P	4
9D58106b	Distributed Databases	40	31	71	P	4
9D58107	Software Lab- 1	40	59	99	P	2

13695D5802   **MAHESH G**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	37	24	61	P	4
9D58102	Discrete Structures	35	26	61	P	4
9D58103	Computer System Design	28	43	71	P	4
9D58104	Java and Web Technologies	34	41	75	P	4

CONTROLLER OF EXAMINATIONS

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58105	Software Engineering	37	28	65	P	4
9D58106b	Distributed Databases	38	36	74	P	4
9D58107	Software Lab- 1	37	45	82	P	2

13695D5803   **CHYTANYALAKSHMI P**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	40	31	71	P	4
9D58102	Discrete Structures	35	39	74	P	4
9D58103	Computer System Design	39	44	83	P	4
9D58104	Java and Web Technologies	38	30	68	P	4
9D58105	Software Engineering	36	32	68	P	4
9D58106b	Distributed Databases	40	44	84	P	4
9D58107	Software Lab- 1	39	53	92	P	2

13695D5804   **FAREEDAHMED AVM**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	39	31	70	P	4
9D58102	Discrete Structures	36	38	74	P	4
9D58103	Computer System Design	29	42	71	P	4
9D58104	Java and Web Technologies	34	34	68	P	4
9D58105	Software Engineering	36	33	69	P	4
9D58106b	Distributed Databases	39	30	69	P	4
9D58107	Software Lab- 1	39	52	91	P	2

13695D5805   **FATHIMA NASIHA SARMADI S**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	39	27	66	P	4
9D58102	Discrete Structures	40	36	76	P	4
9D58103	Computer System Design	32	39	71	P	4
9D58104	Java and Web Technologies	36	27	63	P	4
9D58105	Software Engineering	36	25	61	P	4
9D58106b	Distributed Databases	39	32	71	P	4
9D58107	Software Lab- 1	40	55	95	P	2

13695D5806   **HARI KUMAR R**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	40	25	65	P	4
9D58102	Discrete Structures	40	32	72	P	4

CONTROLLER OF EXAMINATIONS

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58103	Computer System Design	39	40	79	P	4
9D58104	Java and Web Technologies	36	37	73	P	4
9D58105	Software Engineering	39	26	65	P	4
9D58106b	Distributed Databases	40	39	79	P	4
9D58107	Software Lab- 1	38	52	90	P	2
13695D5807	**HIMA BINDU AKULA**					
9D58101	Advanced Data Structures and Algorithms	40	28	68	P	4
9D58102	Discrete Structures	40	35	75	P	4
9D58103	Computer System Design	37	37	74	P	4
9D58104	Java and Web Technologies	37	38	75	P	4
9D58105	Software Engineering	36	26	62	P	4
9D58106b	Distributed Databases	39	38	77	P	4
9D58107	Software Lab- 1	40	57	97	P	2
13695D5808	**JAGADEESH PATHI**					
9D58101	Advanced Data Structures and Algorithms	38	31	69	P	4
9D58102	Discrete Structures	35	34	69	P	4
9D58103	Computer System Design	31	39	70	P	4
9D58104	Java and Web Technologies	32	24	56	P	4
9D58105	Software Engineering	35	31	66	P	4
9D58106b	Distributed Databases	35	29	64	P	4
9D58107	Software Lab- 1	39	50	89	P	2
13695D5809	**KIRAN KUMAR REDDY DUGANAPALLI**					
9D58101	Advanced Data Structures and Algorithms	40	30	70	P	4
9D58102	Discrete Structures	37	31	68	P	4
9D58103	Computer System Design	36	41	77	P	4
9D58104	Java and Web Technologies	36	26	62	P	4
9D58105	Software Engineering	36	32	68	P	4
9D58106b	Distributed Databases	38	36	74	P	4
9D58107	Software Lab- 1	38	52	90	P	2
13695D5810	**LAKSHMI GANESH KUMAR V**					
9D58101	Advanced Data Structures and Algorithms	40	25	65	P	4

CONTROLLER OF EXAMINATIONS

Thursday, Jun 12 2014

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58102	Discrete Structures	33	30	63	P	4
9D58103	Computer System Design	32	24	56	P	4
9D58104	Java and Web Technologies	31	27	58	P	4
9D58105	Software Engineering	35	25	60	P	4
9D58106b	Distributed Databases	36	29	65	P	4
9D58107	Software Lab- 1	39	57	96	P	2

13695D5811   **LOKESH UDAGANDLA**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	37	31	68	P	4
9D58102	Discrete Structures	39	33	72	P	4
9D58103	Computer System Design	35	36	71	P	4
9D58104	Java and Web Technologies	35	41	76	P	4
9D58105	Software Engineering	37	36	73	P	4
9D58106b	Distributed Databases	40	35	75	P	4
9D58107	Software Lab- 1	36	50	86	P	2

13695D5812   **MANASA TANGUTURU**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	38	28	66	P	4
9D58102	Discrete Structures	34	32	66	P	4
9D58103	Computer System Design	32	37	69	P	4
9D58104	Java and Web Technologies	34	33	67	P	4
9D58105	Software Engineering	32	32	64	P	4
9D58106b	Distributed Databases	38	36	74	P	4
9D58107	Software Lab- 1	39	56	95	P	2

13695D5813   **MANJU PREETHAM K**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	40	21	61	F	0
9D58102	Discrete Structures	33	22	55	F	0
9D58103	Computer System Design	26	24	50	P	4
9D58104	Java and Web Technologies	35	14	49	F	0
9D58105	Software Engineering	34	24	58	P	4
9D58106b	Distributed Databases	34	17	51	F	0
9D58107	Software Lab- 1	39	55	94	P	2

CONTROLLER OF EXAMINATIONS

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M.Tech I semester Regular February 2014 Examinations

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
13695D5814	**MANJUNATH REDDY E**					
9D58101	Advanced Data Structures and Algorithms	39	28	67	P	4
9D58102	Discrete Structures	40	36	76	P	4
9D58103	Computer System Design	36	41	77	P	4
9D58104	Java and Web Technologies	36	32	68	P	4
9D58105	Software Engineering	39	34	73	P	4
9D58106b	Distributed Databases	39	38	77	P	4
9D58107	Software Lab- 1	36	49	85	P	2
13695D5815	**MOHAMMAD ARIF T**					
9D58101	Advanced Data Structures and Algorithms	38	16	54	F	0
9D58102	Discrete Structures	24	25	49	F	0
9D58103	Computer System Design	27	28	55	P	4
9D58104	Java and Web Technologies	26	AB	26	F	0
9D58105	Software Engineering	32	15	47	F	0
9D58106b	Distributed Databases	27	25	52	P	4
9D58107	Software Lab- 1	36	48	84	P	2
13695D5816	**NAGESWARA RAJU Manikyam**					
9D58101	Advanced Data Structures and Algorithms	40	24	64	P	4
9D58102	Discrete Structures	37	33	70	P	4
9D58103	Computer System Design	31	41	72	P	4
9D58104	Java and Web Technologies	33	19	52	F	0
9D58105	Software Engineering	36	35	71	P	4
9D58106b	Distributed Databases	38	28	66	P	4
9D58107	Software Lab- 1	37	49	86	P	2
13695D5817	**NARASIMHULU .J**					
9D58101	Advanced Data Structures and Algorithms	39	32	71	P	4
9D58102	Discrete Structures	40	40	80	P	4
9D58103	Computer System Design	39	41	80	P	4
9D58104	Java and Web Technologies	37	36	73	P	4
9D58105	Software Engineering	39	28	67	P	4
9D58106b	Distributed Databases	38	44	82	P	4

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTHAPURAMU-515 002(A.P.) INDIA

EXAMINATION BRANCH

M.Tech I semester Regular February 2014 Examinations

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58107	Software Lab- 1	39	57	96	P	2

13695D5818   **NAWAZULLA SHAIK**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	39	38	77	P	4
9D58102	Discrete Structures	39	35	74	P	4
9D58103	Computer System Design	35	34	69	P	4
9D58104	Java and Web Technologies	32	13	45	F	0
9D58105	Software Engineering	38	35	73	P	4
9D58106b	Distributed Databases	38	25	63	P	4
9D58107	Software Lab- 1	35	48	83	P	2

13695D5819   **NAZIYA SHAIK**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	40	47	87	P	4
9D58102	Discrete Structures	40	35	75	P	4
9D58103	Computer System Design	38	39	77	P	4
9D58104	Java and Web Technologies	40	24	64	P	4
9D58105	Software Engineering	39	33	72	P	4
9D58106b	Distributed Databases	39	28	67	P	4
9D58107	Software Lab- 1	40	59	99	P	2

13695D5820   **PRUTHVINATH REDDY VENNAPUSALA**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	38	39	77	P	4
9D58102	Discrete Structures	32	30	62	P	4
9D58103	Computer System Design	32	33	65	P	4
9D58104	Java and Web Technologies	33	14	47	F	0
9D58105	Software Engineering	33	41	74	P	4
9D58106b	Distributed Databases	34	34	68	P	4
9D58107	Software Lab- 1	37	51	88	P	2

13695D5821   **RAMAKANTH DERANGULA**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	36	17	53	F	0
9D58102	Discrete Structures	31	30	61	P	4
9D58103	Computer System Design	35	29	64	P	4
9D58104	Java and Web Technologies	26	17	43	F	0

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTHAPURAMU-515 002(A.P.) INDIA

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58105	Software Engineering	37	24	61	P	4
9D58106b	Distributed Databases	38	32	70	P	4
9D58107	Software Lab- 1	38	53	91	P	2
13695D5822	**RAMANJINAMMA. J**					
9D58101	Advanced Data Structures and Algorithms	38	44	82	P	4
9D58102	Discrete Structures	39	40	79	P	4
9D58103	Computer System Design	32	46	78	P	4
9D58104	Java and Web Technologies	36	34	70	P	4
9D58105	Software Engineering	33	41	74	P	4
9D58106b	Distributed Databases	38	38	76	P	4
9D58107	Software Lab- 1	38	52	90	P	2
13695D5823	**REDDY RANI GURIKANI**					
9D58101	Advanced Data Structures and Algorithms	40	32	72	P	4
9D58102	Discrete Structures	36	33	69	P	4
9D58103	Computer System Design	35	33	68	P	4
9D58104	Java and Web Technologies	36	26	62	P	4
9D58105	Software Engineering	36	25	61	P	4
9D58106b	Distributed Databases	40	40	80	P	4
9D58107	Software Lab- 1	39	56	95	P	2
13695D5824	**ROHINI J**					
9D58101	Advanced Data Structures and Algorithms	40	30	70	P	4
9D58102	Discrete Structures	39	35	74	P	4
9D58103	Computer System Design	38	39	77	P	4
9D58104	Java and Web Technologies	39	30	69	P	4
9D58105	Software Engineering	36	33	69	P	4
9D58106b	Distributed Databases	40	41	81	P	4
9D58107	Software Lab- 1	40	59	99	P	2
13695D5825	**ROJARAMANI G**					
9D58101	Advanced Data Structures and Algorithms	40	31	71	P	4
9D58102	Discrete Structures	39	38	77	P	4
9D58103	Computer System Design	36	36	72	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58104	Java and Web Technologies	39	34	73	P	4
9D58105	Software Engineering	36	29	65	P	4
9D58106b	Distributed Databases	40	36	76	P	4
9D58107	Software Lab- 1	40	58	98	P	2

13695D5826   **SANDEEP RAAJ VOLETI R**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	38	27	65	P	4
9D58102	Discrete Structures	32	41	73	P	4
9D58103	Computer System Design	31	33	64	P	4
9D58104	Java and Web Technologies	27	29	56	P	4
9D58105	Software Engineering	37	25	62	P	4
9D58106b	Distributed Databases	40	39	79	P	4
9D58107	Software Lab- 1	37	51	88	P	2

13695D5828   **SIRISHA P**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	36	25	61	P	4
9D58102	Discrete Structures	37	35	72	P	4
9D58103	Computer System Design	38	40	78	P	4
9D58104	Java and Web Technologies	39	27	66	P	4
9D58105	Software Engineering	39	29	68	P	4
9D58106b	Distributed Databases	39	41	80	P	4
9D58107	Software Lab- 1	40	59	99	P	2

13695D5829   **SIRISHA BELLAM**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	39	31	70	P	4
9D58102	Discrete Structures	37	41	78	P	4
9D58103	Computer System Design	39	40	79	P	4
9D58104	Java and Web Technologies	39	39	78	P	4
9D58105	Software Engineering	36	41	77	P	4
9D58106b	Distributed Databases	40	44	84	P	4
9D58107	Software Lab- 1	39	57	96	P	2

13695D5830   **THASLEEMA K**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	36	37	73	P	4
9D58102	Discrete Structures	35	39	74	P	4

CONTROLLER OF EXAMINATIONS

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58103	Computer System Design	36	40	76	P	4
9D58104	Java and Web Technologies	36	28	64	P	4
9D58105	Software Engineering	37	40	77	P	4
9D58106b	Distributed Databases	39	44	83	P	4
9D58107	Software Lab- 1	38	56	94	P	2

13695D5831   **VAMSHI GUTTI**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D58101	Advanced Data Structures and Algorithms	37	15	52	F	0
9D58102	Discrete Structures	33	31	64	P	4
9D58103	Computer System Design	26	32	58	P	4
9D58104	Java and Web Technologies	26	10	36	F	0
9D58105	Software Engineering	36	31	67	P	4
9D58106b	Distributed Databases	32	33	65	P	4
9D58107	Software Lab- 1	35	48	83	P	2

13695D8601   **ABRAR UL HAQ. N**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D86101	Advanced Computing Methods	40	33	73	P	4
12D86102	Microelectronic Technology & IC fabrication	34	38	72	P	4
12D86103	Materials for Nanotechnology	39	51	90	P	4
12D86104	Micro sensors & Actuators	38	27	65	P	4
12D86105	Nano CMOS Circuits & Physical Design	38	50	88	P	4
9D06101	Digital System Design	36	32	68	P	4
12D68103	Simulation and Synthesis Lab	36	55	91	P	2

13695D8602   **KALAVAPALLE DHEERAJ**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D86101	Advanced Computing Methods	34	2	36	F	0
12D86102	Microelectronic Technology & IC fabrication	28	29	57	P	4
12D86103	Materials for Nanotechnology	27	47	74	P	4
12D86104	Micro sensors & Actuators	31	33	64	P	4
12D86105	Nano CMOS Circuits & Physical Design	26	43	69	P	4
9D06101	Digital System Design	30	16	46	F	0
12D68103	Simulation and Synthesis Lab	32	50	82	P	2

13695D8603   **HEMALATHA POLAGANTI**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D86101	Advanced Computing Methods	38	16	54	F	0

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D86102	Microelectronic Technology & IC fabrication	34	36	70	P	4
12D86103	Materials for Nanotechnology	35	42	77	P	4
12D86104	Micro sensors & Actuators	39	33	72	P	4
12D86105	Nano CMOS Circuits & Physical Design	38	41	79	P	4
9D06101	Digital System Design	35	25	60	P	4
12D68103	Simulation and Synthesis Lab	37	56	93	P	2

13695D8604   **HEMANTH KUMAR REDDY VALAGOLAM**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D86101	Advanced Computing Methods	34	18	52	F	0
12D86102	Microelectronic Technology & IC fabrication	38	33	71	P	4
12D86103	Materials for Nanotechnology	39	46	85	P	4
12D86104	Micro sensors & Actuators	35	42	77	P	4
12D86105	Nano CMOS Circuits & Physical Design	31	49	80	P	4
9D06101	Digital System Design	40	38	78	P	4
12D68103	Simulation and Synthesis Lab	36	52	88	P	2

13695D8605   **JYOTHEESH S**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D86101	Advanced Computing Methods	35	6	41	F	0
12D86102	Microelectronic Technology & IC fabrication	31	5	36	F	0
12D86103	Materials for Nanotechnology	35	AB	35	F	0
12D86104	Micro sensors & Actuators	27	AB	27	F	0
12D86105	Nano CMOS Circuits & Physical Design	30	AB	30	F	0
9D06101	Digital System Design	40	AB	40	F	0
12D68103	Simulation and Synthesis Lab	34	48	82	P	2

13695D8606   **LOHIT KUMAR DEVANGAM**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D86101	Advanced Computing Methods	35	2	37	F	0
12D86102	Microelectronic Technology & IC fabrication	34	31	65	P	4
12D86103	Materials for Nanotechnology	34	49	83	P	4
12D86104	Micro sensors & Actuators	31	37	68	P	4
12D86105	Nano CMOS Circuits & Physical Design	28	36	64	P	4
9D06101	Digital System Design	35	24	59	P	4
12D68103	Simulation and Synthesis Lab	35	53	88	P	2

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Thursday, Jun 12 2014

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
	MOHAN KUMAR. BODHALAPALLI					
12D86101	Advanced Computing Methods	35	12	47	F	0
12D86102	Microelectronic Technology & IC fabrication	36	40	76	P	4
12D86103	Materials for Nanotechnology	38	50	88	P	4
12D86104	Micro sensors & Actuators	34	41	75	P	4
12D86105	Nano CMOS Circuits & Physical Design	32	46	78	P	4
9D06101	Digital System Design	34	29	63	P	4
12D68103	Simulation and Synthesis Lab	35	47	82	P	2
13695D8608	**MUNI GAYATHRI K**					
12D86101	Advanced Computing Methods	36	34	70	P	4
12D86102	Microelectronic Technology & IC fabrication	38	41	79	P	4
12D86103	Materials for Nanotechnology	38	54	92	P	4
12D86104	Micro sensors & Actuators	36	47	83	P	4
12D86105	Nano CMOS Circuits & Physical Design	36	53	89	P	4
9D06101	Digital System Design	40	36	76	P	4
12D68103	Simulation and Synthesis Lab	37	53	90	P	2
13695D8609	**NAZEEM BASHA SHAIK**					
12D86101	Advanced Computing Methods	32	24	56	P	4
12D86102	Microelectronic Technology & IC fabrication	39	40	79	P	4
12D86103	Materials for Nanotechnology	38	55	93	P	4
12D86104	Micro sensors & Actuators	34	41	75	P	4
12D86105	Nano CMOS Circuits & Physical Design	35	53	88	P	4
9D06101	Digital System Design	36	30	66	P	4
12D68103	Simulation and Synthesis Lab	35	52	87	P	2
13695D8610	**PRAVEEN KUMAR MANCHURU**					
12D86101	Advanced Computing Methods	34	3	37	F	0
12D86102	Microelectronic Technology & IC fabrication	30	29	59	P	4
12D86103	Materials for Nanotechnology	38	40	78	P	4
12D86104	Micro sensors & Actuators	31	35	66	P	4
12D86105	Nano CMOS Circuits & Physical Design	35	36	71	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
9D06101	Digital System Design	35	15	50	F	0
12D68103	Simulation and Synthesis Lab	35	51	86	P	2

13695D8611   **RAJESWAR REDDY BIJIVEMULA**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D86101	Advanced Computing Methods	35	36	71	P	4
12D86102	Microelectronic Technology & IC fabrication	27	28	55	P	4
12D86103	Materials for Nanotechnology	35	46	81	P	4
12D86104	Micro sensors & Actuators	35	36	71	P	4
12D86105	Nano CMOS Circuits & Physical Design	32	48	80	P	4
9D06101	Digital System Design	34	24	58	P	4
12D68103	Simulation and Synthesis Lab	35	48	83	P	2

13695D8612   **RAMESH MACHIREDDI**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D86101	Advanced Computing Methods	36	40	76	P	4
12D86102	Microelectronic Technology & IC fabrication	34	25	59	P	4
12D86103	Materials for Nanotechnology	27	49	76	P	4
12D86104	Micro sensors & Actuators	31	47	78	P	4
12D86105	Nano CMOS Circuits & Physical Design	26	45	71	P	4
9D06101	Digital System Design	40	34	74	P	4
12D68103	Simulation and Synthesis Lab	35	50	85	P	2

13695D8613   **RAVI KUMAR MARAM**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D86101	Advanced Computing Methods	36	26	62	P	4
12D86102	Microelectronic Technology & IC fabrication	36	33	69	P	4
12D86103	Materials for Nanotechnology	36	52	88	P	4
12D86104	Micro sensors & Actuators	36	43	79	P	4
12D86105	Nano CMOS Circuits & Physical Design	35	50	85	P	4
9D06101	Digital System Design	28	24	52	P	4
12D68103	Simulation and Synthesis Lab	34	48	82	P	2

13695D8614   **REVANTH K**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D86101	Advanced Computing Methods	36	24	60	P	4
12D86102	Microelectronic Technology & IC fabrication	39	35	74	P	4
12D86103	Materials for Nanotechnology	38	48	86	P	4

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D86104	Micro sensors & Actuators	36	41	77	P	4
12D86105	Nano CMOS Circuits & Physical Design	35	42	77	P	4
9D06101	Digital System Design	32	33	65	P	4
12D68103	Simulation and Synthesis Lab	34	56	90	P	2

13695D8615　　　　　　**RIZWAN S**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D86101	Advanced Computing Methods	40	28	68	P	4
12D86102	Microelectronic Technology & IC fabrication	39	41	80	P	4
12D86103	Materials for Nanotechnology	39	54	93	P	4
12D86104	Micro sensors & Actuators	39	39	78	P	4
12D86105	Nano CMOS Circuits & Physical Design	36	44	80	P	4
9D06101	Digital System Design	34	38	72	P	4
12D68103	Simulation and Synthesis Lab	34	56	90	P	2

13695D8616　　　　　　**AIDARAO VADDARAPU S**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D86101	Advanced Computing Methods	31	2	33	F	0
12D86102	Microelectronic Technology & IC fabrication	30	27	57	P	4
12D86103	Materials for Nanotechnology	39	51	90	P	4
12D86104	Micro sensors & Actuators	38	38	76	P	4
12D86105	Nano CMOS Circuits & Physical Design	35	41	76	P	4
9D06101	Digital System Design	28	30	58	P	4
12D68103	Simulation and Synthesis Lab	30	42	72	P	2

13695D8618　　　　　　**SIVA KUMAR. PILLIGUNDALA**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D86101	Advanced Computing Methods	30	6	36	F	0
12D86102	Microelectronic Technology & IC fabrication	32	26	58	P	4
12D86103	Materials for Nanotechnology	36	41	77	P	4
12D86104	Micro sensors & Actuators	35	38	73	P	4
12D86105	Nano CMOS Circuits & Physical Design	34	44	78	P	4
9D06101	Digital System Design	30	29	59	P	4
12D68103	Simulation and Synthesis Lab	30	56	86	P	2

13695D8619　　　　　　**SURIYA PARVEEN M**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D86101	Advanced Computing Methods	34	4	38	F	0

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D86102	Microelectronic Technology & IC fabrication	39	46	85	P	4
12D86103	Materials for Nanotechnology	38	58	96	P	4
12D86104	Micro sensors & Actuators	38	48	86	P	4
12D86105	Nano CMOS Circuits & Physical Design	35	57	92	P	4
9D06101	Digital System Design	36	36	72	P	4
12D68103	Simulation and Synthesis Lab	32	52	84	P	2

13695D8620   **SWAROOP KUMAR SOMARAJULA**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D86101	Advanced Computing Methods	32	2	34	F	0
12D86102	Microelectronic Technology & IC fabrication	27	33	60	P	4
12D86103	Materials for Nanotechnology	38	52	90	P	4
12D86104	Micro sensors & Actuators	26	34	60	P	4
12D86105	Nano CMOS Circuits & Physical Design	31	40	71	P	4
9D06101	Digital System Design	24	AB	24	F	0
12D68103	Simulation and Synthesis Lab	33	49	82	P	2

13695D8621   **VENKATA SUBBAIAH KUPPALA**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D86101	Advanced Computing Methods	34	16	50	F	0
12D86102	Microelectronic Technology & IC fabrication	28	34	62	P	4
12D86103	Materials for Nanotechnology	38	48	86	P	4
12D86104	Micro sensors & Actuators	27	36	63	P	4
12D86105	Nano CMOS Circuits & Physical Design	31	41	72	P	4
9D06101	Digital System Design	31	33	64	P	4
12D68103	Simulation and Synthesis Lab	35	48	83	P	2

13695D8622   **VIGNESWAR KUTTALA**

SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
12D86101	Advanced Computing Methods	36	AB	36	F	0
12D86102	Microelectronic Technology & IC fabrication	27	AB	27	F	0
12D86103	Materials for Nanotechnology	38	AB	38	F	0
12D86104	Micro sensors & Actuators	36	39	75	P	4
12D86105	Nano CMOS Circuits & Physical Design	35	AB	35	F	0
9D06101	Digital System Design	20	16	36	F	0
12D68103	Simulation and Synthesis Lab	33	48	81	P	2

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SUBCODE	SUBNAME	I.M	E.M	TOTAL	RESULT	CREDITS
13695D8623	**VINOD KUMAR MUDDANNAGARI**					
12D86101	Advanced Computing Methods	30	2	32	F	0
12D86102	Microelectronic Technology & IC fabrication	27	38	65	P	4
12D86103	Materials for Nanotechnology	36	55	91	P	4
12D86104	Micro sensors & Actuators	34	38	72	P	4
12D86105	Nano CMOS Circuits & Physical Design	35	50	85	P	4
9D06101	Digital System Design	34	16	50	F	0
12D68103	Simulation and Synthesis Lab	34	48	82	P	2

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