

Annamacharya Institute of Technology and Sciences
Tallapaka, New Boyanapalli (Post), Rajampet, Kadapa District
M.Tech. II Sem.Regular (R17) Sep 2018
Branch:Electrical Power Systems



17701D0701 KADAM KEERTHI

7P6221	EHV AC/DC TRANSMISSION	38	47	85	P	4
7P6222	FLEXIBLE A.C. TRANSMISSION SYSTEMS	39	51	90	P	4
7P6223	ECONOMIC OPERATION & CONTROL OF POWER SYSTEMS	39	47	86	P	4
7P6224	SOLAR AND ENERGY STORAGE SYSTEMS	40	39	79	P	4
7P6225	POWER SYSTEM QUALITY AND ASSESSMENT	38	56	94	P	4
7P6228	RESTRUCTURED POWER SYSTEMS	36	52	88	P	4
7P622B	SEMINAR-II	90	-	90	P	2
7P622C	POWER SYSTEM SIMULATION LAB	37	58	95	P	2
				707	8.7	28

17701D0702 KURUVA OMKAR

7P6221	EHV AC/DC TRANSMISSION	36	50	86	P	4
7P6222	FLEXIBLE A.C. TRANSMISSION SYSTEMS	40	52	92	P	4
7P6223	ECONOMIC OPERATION & CONTROL OF POWER SYSTEMS	37	53	90	P	4
7P6224	SOLAR AND ENERGY STORAGE SYSTEMS	40	46	86	P	4
7P6225	POWER SYSTEM QUALITY AND ASSESSMENT	39	55	94	P	4
7P6228	RESTRUCTURED POWER SYSTEMS	39	49	88	P	4
7P622B	SEMINAR-II	92	-	92	P	2
7P622C	POWER SYSTEM SIMULATION LAB	38	59	97	P	2
				725	9.0	28

17701D0703 VALLEPU SUBHASHINI

7P6221	EHV AC/DC TRANSMISSION	36	41	77	P	4
7P6222	FLEXIBLE A.C. TRANSMISSION SYSTEMS	39	50	89	P	4
7P6223	ECONOMIC OPERATION & CONTROL OF POWER SYSTEMS	38	42	80	P	4
7P6224	SOLAR AND ENERGY STORAGE SYSTEMS	39	35	74	P	4
7P6225	POWER SYSTEM QUALITY AND ASSESSMENT	39	49	88	P	4
7P6228	RESTRUCTURED POWER SYSTEMS	38	52	90	P	4
7P622B	SEMINAR-II	94	-	94	P	2
7P622C	POWER SYSTEM SIMULATION LAB	39	60	99	P	2
				691	8.4	28

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Annamacharya Institute of Technology and Sciences
Tallapaka, New Boyanapalli (Post), Rajampet, Kadapa District
M.Tech. II Sem.Regular (R17) Sep 2018
Branch:Machine Design



17701D1501 LAVIDI DIVYA

7PE521	ADVANCED OPTIMIZATION TECHNIQUES	40	45	85	P	4
7PF521	MECHANICAL VIBRATIONS	40	54	94	P	4
7PE522	ROBOTICS	39	54	93	P	4
7PF522	MECHANICS OF COMPOSITE MATERIALS	39	55	94	P	4
7PF523	THEORY OF PLASTICITY	39	50	89	P	4
7PF524	DESIGN FOR MANUFACTURING	38	41	79	P	4
7PF527	SEMINAR-II	94	-	94	P	2
7PF528	MACHINE DYNAMICS LABORATORY	39	58	97	P	2
				725	8.9	28

17701D1502 VENNAPUSA NITYA PAVAN KUMAR REDDY

7PE521	ADVANCED OPTIMIZATION TECHNIQUES	27	37	64	P	4
7PF521	MECHANICAL VIBRATIONS	27	43	70	P	4
7PE522	ROBOTICS	27	29	56	P	4
7PF522	MECHANICS OF COMPOSITE MATERIALS	21	30	51	P	4
7PF523	THEORY OF PLASTICITY	28	32	60	P	4
7PF524	DESIGN FOR MANUFACTURING	37	37	74	P	4
7PF527	SEMINAR-II	91	-	91	P	2
7PF528	MACHINE DYNAMICS LABORATORY	37	56	93	P	2
				559	6.6	28

17701D1503 LEKKALA RAMANA REDDY

7PE521	ADVANCED OPTIMIZATION TECHNIQUES	33	24	57	P	4
7PF521	MECHANICAL VIBRATIONS	32	47	79	P	4
7PE522	ROBOTICS	32	26	58	P	4
7PF522	MECHANICS OF COMPOSITE MATERIALS	24	44	68	P	4
7PF523	THEORY OF PLASTICITY	34	43	77	P	4
7PF524	DESIGN FOR MANUFACTURING	35	30	65	P	4
7PF527	SEMINAR-II	93	-	93	P	2
7PF528	MACHINE DYNAMICS LABORATORY	37	55	92	P	2
				589	7.0	28

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Annamacharya Institute of Technology and Sciences
Tallapaka, New Boyanapalli (Post), Rajampet, Kadapa District
M.Tech. II Sem.Regular (R17) Sep 2018
Branch:Structural Engineering



17701D2002 CHALAPATI HARISH

7PT621	STRUCTURAL DYNAMICS	37	37	74	P	4
7PT622	FINITE ELEMENT ANALYSIS OF STRUCTURES	35	27	62	P	4
7PT623	STABILITY OF STRUCTURES	39	12	51	F	0
7PT624	ANALYSIS OF SHELLS AND FOLDED PLATES	24	29	53	P	4
7PT626	ADVANCED CONCRETE TECHNOLOGY	26	28	54	P	4
7PT628	ADVANCED STEEL DESIGN	33	42	75	P	4
7PT62B	ADVANCED CONCRETE TECHNOLOGY LAB-II	39	59	98	P	2
7PT62C	SEMINAR-II	93	-	93	P	2
				560	5.9	24

17701D2004 THALLAGADADEEVI SAIBINDUSHA

7PT621	STRUCTURAL DYNAMICS	40	42	82	P	4
7PT622	FINITE ELEMENT ANALYSIS OF STRUCTURES	38	33	71	P	4
7PT623	STABILITY OF STRUCTURES	39	46	85	P	4
7PT624	ANALYSIS OF SHELLS AND FOLDED PLATES	39	46	85	P	4
7PT626	ADVANCED CONCRETE TECHNOLOGY	33	35	68	P	4
7PT628	ADVANCED STEEL DESIGN	40	50	90	P	4
7PT62B	ADVANCED CONCRETE TECHNOLOGY LAB-II	38	58	96	P	2
7PT62C	SEMINAR-II	97	-	97	P	2
				674	8.2	28

17701D2005 JURGL USHA VENKATA LAKSHMI

7PT621	STRUCTURAL DYNAMICS	36	40	76	P	4
7PT622	FINITE ELEMENT ANALYSIS OF STRUCTURES	35	35	70	P	4
7PT623	STABILITY OF STRUCTURES	39	46	85	P	4
7PT624	ANALYSIS OF SHELLS AND FOLDED PLATES	33	42	75	P	4
7PT626	ADVANCED CONCRETE TECHNOLOGY	26	24	50	P	4
7PT628	ADVANCED STEEL DESIGN	37	40	77	P	4
7PT62B	ADVANCED CONCRETE TECHNOLOGY LAB-II	37	57	94	P	2
7PT62C	SEMINAR-II	92	-	92	P	2
				619	7.5	28

17701D2006 LANGULURI VIMALA

7PT621	STRUCTURAL DYNAMICS	36	49	85	P	4
7PT622	FINITE ELEMENT ANALYSIS OF STRUCTURES	39	37	76	P	4
7PT623	STABILITY OF STRUCTURES	39	46	85	P	4
7PT624	ANALYSIS OF SHELLS AND FOLDED PLATES	35	43	78	P	4
7PT626	ADVANCED CONCRETE TECHNOLOGY	26	37	63	P	4
7PT628	ADVANCED STEEL DESIGN	39	52	91	P	4
7PT62B	ADVANCED CONCRETE TECHNOLOGY LAB-II	36	57	93	P	2
7PT62C	SEMINAR-II	97	-	97	P	2
				668	8.1	28

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Annamacharya Institute of Technology and Sciences
Tallapaka, New Boyanapalli (Post), Rajampet, Kadapa District
M.Tech. II Sem.Regular (R17) Sep 2018
Branch:Embedded Systems



17701D5501 PANDILLAPALLI ASHA JYOTHI

7PB321	TESTING AND TESTABILITY	36	50	86	P	4
7PB322	EMBEDDED SOFTWARE DESIGN	39	41	80	P	4
7PB323	HARDWARE SOFTWARE CO-DESIGN	39	35	74	P	4
7PB325	MODELLING AND SYNTHESIS THROUGH VERILOG HDL	38	35	73	P	4
7PB326	RADIO FREQUENCY IDENTIFICATION	35	49	84	P	4
7PB324	DSP PROCESSORS AND ARCHITECTURES	35	46	81	P	4
7PB329	SEMINAR-II	96	-	96	P	2
7PB32A	RTOS & FPGA LABORATORY	38	57	95	P	2
				669	8.1	28

17701D5502 GANDU HARILATHA

7PB321	TESTING AND TESTABILITY	39	49	88	P	4
7PB322	EMBEDDED SOFTWARE DESIGN	40	40	80	P	4
7PB323	HARDWARE SOFTWARE CO-DESIGN	30	43	73	P	4
7PB325	MODELLING AND SYNTHESIS THROUGH VERILOG HDL	39	38	77	P	4
7PB326	RADIO FREQUENCY IDENTIFICATION	36	51	87	P	4
7PB324	DSP PROCESSORS AND ARCHITECTURES	39	43	82	P	4
7PB329	SEMINAR-II	97	-	97	P	2
7PB32A	RTOS & FPGA LABORATORY	38	59	97	P	2
				681	8.3	28

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Annamacharya Institute of Technology and Sciences
Tallapaka, New Boyanapalli (Post), Rajampet, Kadapa District
M.Tech. II Sem.Regular (R17) Sep 2018
Branch:VLSI System Design



17701D5701 SYED JAVEED BASHA

7PB321	TESTING AND TESTABILITY	37	53	90	P	4
7PC321	LOW POWER VLSI DESIGN	36	43	79	P	4
7PB323	HARDWARE SOFTWARE CO-DESIGN	36	48	84	P	4
7PC322	ASIC DESIGN	32	43	75	P	4
7PC323	ALGORITHMS FOR VLSI DESIGN AUTOMATION	39	48	87	P	4
7PB324	DSP PROCESSORS AND ARCHITECTURES	38	45	83	P	4
7PC326	SEMINAR-II	98	-	98	P	2
7PC327	VLSI DESIGN LABORATORY - II	39	59	98	P	2
				694	8.5	28

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Annamacharya Institute of Technology and Sciences
Tallapaka, New Boyanapalli (Post), Rajampet, Kadapa District
M.Tech. II Sem.Regular (R17) Sep 2018
Branch:Computer Science & Engineering



16705D5801 GIK DURGA BHAVANI

7P3121	MANAGING BIG DATA	37	41	78	P	4
7P3122	OPEN SYSTEMS FOR WEB TECHNOLOGIES	37	45	82	P	4
7P3123	SOFTWARE ARCHITECTURE AND DESIGN PATTERNS	38	34	72	P	4
7P3124	DISTRIBUTED OPERATING SYSTEMS	37	47	84	P	4
7P3127	CLOUD COMPUTING	40	38	78	P	4
7P3128	MOBILE COMPUTING	37	33	70	P	4
7P312B	SEMINAR-II	93	-	93	P	2
7P312C	SOFTWARE LABORATORY-II	38	58	96	P	2
				653	7.9	28

17701D5801 GANGIREDDY CHENNAKESAVA REDDY

7P3121	MANAGING BIG DATA	31	44	75	P	4
7P3122	OPEN SYSTEMS FOR WEB TECHNOLOGIES	37	44	81	P	4
7P3123	SOFTWARE ARCHITECTURE AND DESIGN PATTERNS	36	37	73	P	4
7P3124	DISTRIBUTED OPERATING SYSTEMS	32	41	73	P	4
7P3127	CLOUD COMPUTING	37	38	75	P	4
7P3128	MOBILE COMPUTING	34	32	66	P	4
7P312B	SEMINAR-II	94	-	94	P	2
7P312C	SOFTWARE LABORATORY-II	40	58	98	P	2
				635	7.7	28

17701D5802 ZAKKAM PRATHIBA RANI

7P3121	MANAGING BIG DATA	37	42	79	P	4
7P3122	OPEN SYSTEMS FOR WEB TECHNOLOGIES	38	43	81	P	4
7P3123	SOFTWARE ARCHITECTURE AND DESIGN PATTERNS	37	34	71	P	4
7P3124	DISTRIBUTED OPERATING SYSTEMS	38	48	86	P	4
7P3127	CLOUD COMPUTING	38	36	74	P	4
7P3128	MOBILE COMPUTING	39	41	80	P	4
7P312B	SEMINAR-II	97	-	97	P	2
7P312C	SOFTWARE LABORATORY-II	39	60	99	P	2
				667	8.1	28

17701D5803 CHEGU RUPA KALAPANA

7P3121	MANAGING BIG DATA	36	45	81	P	4
7P3122	OPEN SYSTEMS FOR WEB TECHNOLOGIES	38	42	80	P	4
7P3123	SOFTWARE ARCHITECTURE AND DESIGN PATTERNS	40	40	80	P	4
7P3124	DISTRIBUTED OPERATING SYSTEMS	34	40	74	P	4
7P3127	CLOUD COMPUTING	40	41	81	P	4
7P3128	MOBILE COMPUTING	38	40	78	P	4
7P312B	SEMINAR-II	92	-	92	P	2
7P312C	SOFTWARE LABORATORY-II	38	59	97	P	2
				663	8.1	28

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