



J.N.T.U.A. COLLEGE OF ENGINEERING (AUTONOMOUS)

PULIVENDULA-516390,(A. P.) INDIA
EXAMINATION BRANCH

M.Tech I Year I Semester(R13) Regular_Supply Examination, January 2017 Results

SUBCODE	SUBNAME	IM	EM	TOTAL	RESULT	CREDITS
15191D0401	BUKKE RAMANJI NAIK					
13D04102	COMPUTATIONAL METHODS	25	27	52	P	4
		*****	*****	*****	*****	*****
	*****TOTAL*****	25	27	52	P	4
15191D0417	MADDIRALA MAHESH REDDY					
13D04104	COMPUTER INTIGRATED MANUFACTURING	32	43	75	P	4
		*****	*****	*****	*****	*****
	*****TOTAL*****	32	43	75	P	4
15191D0421	ARDAGERI UMAKAR					
13D04101	FINITE ELEMENT METHODS	20	34	54	P	4
13D04104	COMPUTER INTIGRATED MANUFACTURING	26	25	51	P	4
		*****	*****	*****	*****	*****
	*****TOTAL*****	46	59	105	P	8
15191D0424	SOKA CHINNARAO					
13D04104	COMPUTER INTIGRATED MANUFACTURING	26	40	66	P	4
		*****	*****	*****	*****	*****
	*****TOTAL*****	26	40	66	P	4
15191D5819	N MOSES BABU					
13D58103	OPEN SOURCE SYSTEMS	30	26	56	P	4
		*****	*****	*****	*****	*****
	*****TOTAL*****	30	26	56	P	4
16191D0401	S BASHEER AHAMED					
13D04101	FINITE ELEMENT METHODS	30	33	63	P	4
13D04102	COMPUTATIONAL METHODS	28	38	66	P	4
13D04103	ADVANCED MANUFACTURING TECHNOLOGY	24	47	71	P	4
13D04107	GEOMETRIC MODELING	27	41	68	P	4
13D04110	PRODUCT ENGINEERING	25	46	71	P	4
13D04108	MODELING LAB	34	49	83	P	2
13D04109	FINITE ELEMENT ANALYSIS LAB	33	55	88	P	2
		*****	*****	*****	*****	*****
	*****TOTAL*****	201	309	510	P	24


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SUBCODE	SUBNAME	IM	EM	TOTAL	RESULT	CREDITS
16191D0402	GANDAM SATISH					
13D04101	FINITE ELEMENT METHODS	28	40	68	P	4
13D04102	COMPUTATIONAL METHODS	26	48	74	P	4
13D04103	ADVANCED MANUFACTURING TECHNOLOGY	27	43	70	P	4
13D04107	GEOMETRIC MODELING	31	41	72	P	4
13D04110	PRODUCT ENGINEERING	31	50	81	P	4
13D04108	MODELING LAB	34	49	83	P	2
13D04109	FINITE ELEMENT ANALYSIS LAB	35	44	79	P	2
		*****	*****	*****	*****	*****
	*****TOTAL*****	212	315	527	P	24
16191D0404	MAYAKUNTLA VINAY KUMAR REDDY					
13D04101	FINITE ELEMENT METHODS	29	50	79	P	4
13D04102	COMPUTATIONAL METHODS	29	40	69	P	4
13D04103	ADVANCED MANUFACTURING TECHNOLOGY	20	49	69	P	4
13D04107	GEOMETRIC MODELING	27	35	62	P	4
13D04110	PRODUCT ENGINEERING	27	45	72	P	4
13D04108	MODELING LAB	36	53	89	P	2
13D04109	FINITE ELEMENT ANALYSIS LAB	35	43	78	P	2
		*****	*****	*****	*****	*****
	*****TOTAL*****	203	315	518	P	24
16191D0405	SHAIK MUBARAK BASHA					
13D04101	FINITE ELEMENT METHODS	34	54	88	P	4
13D04102	COMPUTATIONAL METHODS	26	36	62	P	4
13D04103	ADVANCED MANUFACTURING TECHNOLOGY	30	47	77	P	4
13D04107	GEOMETRIC MODELING	36	42	78	P	4
13D04110	PRODUCT ENGINEERING	30	47	77	P	4
13D04108	MODELING LAB	34	50	84	P	2
13D04109	FINITE ELEMENT ANALYSIS LAB	35	45	80	P	2
		*****	*****	*****	*****	*****
	*****TOTAL*****	225	321	546	P	24


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SUBCODE	SUBNAME	IM	EM	TOTAL	RESULT	CREDITS
16191D0406	CHEPPALI ANITHA					
13D04101	FINITE ELEMENT METHODS	17	42	59	P	4
13D04102	COMPUTATIONAL METHODS	27	30	57	P	4
13D04103	ADVANCED MANUFACTURING TECHNOLOGY	22	38	60	P	4
13D04107	GEOMETRIC MODELING	19	26	45	F	0
13D04110	PRODUCT ENGINEERING	25	38	63	P	4
13D04108	MODELING LAB	25	34	59	P	2
13D04109	FINITE ELEMENT ANALYSIS LAB	32	50	82	P	2
		*****	*****	*****	*****	*****
	*****TOTAL*****	167	258	425	F	20
16191D0407	VENNAPUSA SIRISHA					
13D04101	FINITE ELEMENT METHODS	32	48	80	P	4
13D04102	COMPUTATIONAL METHODS	35	31	66	P	4
13D04103	ADVANCED MANUFACTURING TECHNOLOGY	26	40	66	P	4
13D04107	GEOMETRIC MODELING	33	40	73	P	4
13D04110	PRODUCT ENGINEERING	28	49	77	P	4
13D04108	MODELING LAB	32	49	81	P	2
13D04109	FINITE ELEMENT ANALYSIS LAB	36	46	82	P	2
		*****	*****	*****	*****	*****
	*****TOTAL*****	222	303	525	P	24
16191D0408	MALLA GOVARDHANA RAO					
13D04101	FINITE ELEMENT METHODS	34	51	85	P	4
13D04102	COMPUTATIONAL METHODS	37	38	75	P	4
13D04103	ADVANCED MANUFACTURING TECHNOLOGY	26	42	68	P	4
13D04107	GEOMETRIC MODELING	30	39	69	P	4
13D04110	PRODUCT ENGINEERING	26	39	65	P	4
13D04108	MODELING LAB	33	53	86	P	2
13D04109	FINITE ELEMENT ANALYSIS LAB	33	54	87	P	2
		*****	*****	*****	*****	*****
	*****TOTAL*****	219	316	535	P	24


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SUBCODE	SUBNAME	IM	EM	TOTAL	RESULT	CREDITS
16191D0409	KONDAVANDLAPALLE ARUN KUMAR					
13D04101	FINITE ELEMENT METHODS	26	50	76	P	4
13D04102	COMPUTATIONAL METHODS	30	34	64	P	4
13D04103	ADVANCED MANUFACTURING TECHNOLOGY	17	37	54	P	4
13D04107	GEOMETRIC MODELING	26	34	60	P	4
13D04110	PRODUCT ENGINEERING	25	36	61	P	4
13D04108	MODELING LAB	32	47	79	P	2
13D04109	FINITE ELEMENT ANALYSIS LAB	32	52	84	P	2
	*****TOTAL*****	188	290	478	P	24
16191D0410	BIJJE MADHU					
13D04101	FINITE ELEMENT METHODS	24	42	66	P	4
13D04102	COMPUTATIONAL METHODS	28	32	60	P	4
13D04103	ADVANCED MANUFACTURING TECHNOLOGY	21	39	60	P	4
13D04107	GEOMETRIC MODELING	30	36	66	P	4
13D04110	PRODUCT ENGINEERING	27	47	74	P	4
13D04108	MODELING LAB	30	40	70	P	2
13D04109	FINITE ELEMENT ANALYSIS LAB	28	44	72	P	2
	*****TOTAL*****	188	280	468	P	24
16191D0412	RACHAMALLU JAGADEESWAR REEDY					
13D04101	FINITE ELEMENT METHODS	31	51	82	P	4
13D04102	COMPUTATIONAL METHODS	27	29	56	P	4
13D04103	ADVANCED MANUFACTURING TECHNOLOGY	23	42	65	P	4
13D04107	GEOMETRIC MODELING	32	39	71	P	4
13D04110	PRODUCT ENGINEERING	24	35	59	P	4
13D04108	MODELING LAB	31	44	75	P	2
13D04109	FINITE ELEMENT ANALYSIS LAB	31	48	79	P	2
	*****TOTAL*****	199	288	487	P	24


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SUBCODE	SUBNAME	IM	EM	TOTAL	RESULT	CREDITS
16191D0413	THOKALA RAMA KRISHNA					
13D04101	FINITE ELEMENT METHODS	20	39	59	P	4
13D04102	COMPUTATIONAL METHODS	29	26	55	P	4
13D04103	ADVANCED MANUFACTURING TECHNOLOGY	21	38	59	P	4
13D04107	GEOMETRIC MODELING	27	31	58	P	4
13D04110	PRODUCT ENGINEERING	26	44	70	P	4
13D04108	MODELING LAB	31	44	75	P	2
13D04109	FINITE ELEMENT ANALYSIS LAB	36	48	84	P	2
	*****TOTAL*****	190	270	460	P	24
16191D0414	PUTLURU MUNI PAVAN KUMAR REDDY					
13D04101	FINITE ELEMENT METHODS	30	47	77	P	4
13D04102	COMPUTATIONAL METHODS	31	36	67	P	4
13D04103	ADVANCED MANUFACTURING TECHNOLOGY	22	39	61	P	4
13D04107	GEOMETRIC MODELING	33	33	66	P	4
13D04110	PRODUCT ENGINEERING	32	49	81	P	4
13D04108	MODELING LAB	32	48	80	P	2
13D04109	FINITE ELEMENT ANALYSIS LAB	29	55	84	P	2
	*****TOTAL*****	209	307	516	P	24
16191D0415	NADIMINTI AMARNATH					
13D04101	FINITE ELEMENT METHODS	24	37	61	P	4
13D04102	COMPUTATIONAL METHODS	24	28	52	P	4
13D04103	ADVANCED MANUFACTURING TECHNOLOGY	20	39	59	P	4
13D04107	GEOMETRIC MODELING	27	39	66	P	4
13D04110	PRODUCT ENGINEERING	30	35	65	P	4
13D04108	MODELING LAB	30	41	71	P	2
13D04109	FINITE ELEMENT ANALYSIS LAB	29	42	71	P	2
	*****TOTAL*****	184	261	445	P	24


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SUBCODE	SUBNAME	IM	EM	TOTAL	RESULT	CREDITS
16191D0701	KHANDRIKA EKLIPS UMAPATHY					
13D07101	MODERN CONTROL THEORY	39	56	95	P	4
13D07102	RENEWABLE ENERGY SYSTEMS	36	41	77	P	4
13D07105	POWER QUALITY	34	47	81	P	4
13D07107	POWER SYSTEMS STABILITY AND CONTROL	36	51	87	P	4
13D07111	REACTIVE POWER COMPENSATION & MANAGEMENT	37	52	89	P	4
13D07108	POWER SYSTEM SIMULATION LAB	38	56	94	P	2
13D07109	ELECTRICAL MACHINES/POWERSYSTEMS LAB	39	56	95	P	2
	*****TOTAL*****	259	359	618	P	24
16191D0702	MUNAGAPATI YASWANTH KUMAR					
13D07101	MODERN CONTROL THEORY	37	49	86	P	4
13D07102	RENEWABLE ENERGY SYSTEMS	33	35	68	P	4
13D07105	POWER QUALITY	33	45	78	P	4
13D07107	POWER SYSTEMS STABILITY AND CONTROL	31	38	69	P	4
13D07111	REACTIVE POWER COMPENSATION & MANAGEMENT	38	50	88	P	4
13D07108	POWER SYSTEM SIMULATION LAB	36	51	87	P	2
13D07109	ELECTRICAL MACHINES/POWERSYSTEMS LAB	37	54	91	P	2
	*****TOTAL*****	245	322	567	P	24
16191D0703	MARUPURU VINOD					
13D07101	MODERN CONTROL THEORY	35	50	85	P	4
13D07102	RENEWABLE ENERGY SYSTEMS	30	36	66	P	4
13D07105	POWER QUALITY	34	43	77	P	4
13D07107	POWER SYSTEMS STABILITY AND CONTROL	28	39	67	P	4
13D07111	REACTIVE POWER COMPENSATION & MANAGEMENT	34	45	79	P	4
13D07108	POWER SYSTEM SIMULATION LAB	35	51	86	P	2
13D07109	ELECTRICAL MACHINES/POWERSYSTEMS LAB	36	53	89	P	2
	*****TOTAL*****	232	317	549	P	24


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SUBCODE	SUBNAME	IM	EM	TOTAL	RESULT	CREDITS
16191D0704	APPALA NANDEESWAR REDDY					
13D07101	MODERN CONTROL THEORY	40	45	85	P	4
13D07102	RENEWABLE ENERGY SYSTEMS	35	43	78	P	4
13D07105	POWER QUALITY	36	47	83	P	4
13D07107	POWER SYSTEMS STABILITY AND CONTROL	38	53	91	P	4
13D07111	REACTIVE POWER COMPENSATION & MANAGEMENT	37	47	84	P	4
13D07108	POWER SYSTEM SIMULATION LAB	36	54	90	P	2
13D07109	ELECTRICAL MACHINES/POWERSYSTEMS LAB	39	55	94	P	2
	*****TOTAL*****	261	344	605	P	24
16191D0705	ADIGINTLA SUDHEER					
13D07101	MODERN CONTROL THEORY	40	50	90	P	4
13D07102	RENEWABLE ENERGY SYSTEMS	35	45	80	P	4
13D07105	POWER QUALITY	36	52	88	P	4
13D07107	POWER SYSTEMS STABILITY AND CONTROL	30	51	81	P	4
13D07111	REACTIVE POWER COMPENSATION & MANAGEMENT	35	50	85	P	4
13D07108	POWER SYSTEM SIMULATION LAB	36	50	86	P	2
13D07109	ELECTRICAL MACHINES/POWERSYSTEMS LAB	39	56	95	P	2
	*****TOTAL*****	251	354	605	P	24
16191D0706	P G BALAJI					
13D07101	MODERN CONTROL THEORY	38	52	90	P	4
13D07102	RENEWABLE ENERGY SYSTEMS	33	43	76	P	4
13D07105	POWER QUALITY	35	50	85	P	4
13D07107	POWER SYSTEMS STABILITY AND CONTROL	36	47	83	P	4
13D07111	REACTIVE POWER COMPENSATION & MANAGEMENT	37	49	86	P	4
13D07108	POWER SYSTEM SIMULATION LAB	35	50	85	P	2
13D07109	ELECTRICAL MACHINES/POWERSYSTEMS LAB	38	53	91	P	2
	*****TOTAL*****	252	344	596	P	24


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SUBCODE	SUBNAME	IM	EM	TOTAL	RESULT	CREDITS
16191D0707	ELLU I MADHAVI LATHA					
13D07101	MODERN CONTROL THEORY	39	53	92	P	4
13D07102	RENEWABLE ENERGY SYSTEMS	36	45	81	P	4
13D07105	POWER QUALITY	34	52	86	P	4
13D07107	POWER SYSTEMS STABILITY AND CONTROL	35	55	90	P	4
13D07111	REACTIVE POWER COMPENSATION & MANAGEMENT	36	48	84	P	4
13D07108	POWER SYSTEM SIMULATION LAB	35	54	89	P	2
13D07109	ELECTRICAL MACHINES/POWERSYSTEMS LAB	39	54	93	P	2
	*****TOTAL*****	254	361	615	P	24
16191D0708	MADAKASIRA MOUNIKA					
13D07101	MODERN CONTROL THEORY	37	54	91	P	4
13D07102	RENEWABLE ENERGY SYSTEMS	31	44	75	P	4
13D07105	POWER QUALITY	35	51	86	P	4
13D07107	POWER SYSTEMS STABILITY AND CONTROL	39	49	88	P	4
13D07111	REACTIVE POWER COMPENSATION & MANAGEMENT	35	49	84	P	4
13D07108	POWER SYSTEM SIMULATION LAB	34	52	86	P	2
13D07109	ELECTRICAL MACHINES/POWERSYSTEMS LAB	37	55	92	P	2
	*****TOTAL*****	248	354	602	P	24
16191D0709	VADDARAPU SREEDHAR YADAV					
13D07101	MODERN CONTROL THEORY	39	52	91	P	4
13D07102	RENEWABLE ENERGY SYSTEMS	36	40	76	P	4
13D07105	POWER QUALITY	34	49	83	P	4
13D07107	POWER SYSTEMS STABILITY AND CONTROL	37	47	84	P	4
13D07111	REACTIVE POWER COMPENSATION & MANAGEMENT	35	46	81	P	4
13D07108	POWER SYSTEM SIMULATION LAB	35	52	87	P	2
13D07109	ELECTRICAL MACHINES/POWERSYSTEMS LAB	37	54	91	P	2
	*****TOTAL*****	253	340	593	P	24


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16191D0710	GARADAMPALLI LAKSHMI PRASANNA					
13D07101	MODERN CONTROL THEORY	39	49	88	P	4
13D07102	RENEWABLE ENERGY SYSTEMS	34	37	71	P	4
13D07105	POWER QUALITY	32	37	69	P	4
13D07107	POWER SYSTEMS STABILITY AND CONTROL	28	47	75	P	4
13D07111	REACTIVE POWER COMPENSATION & MANAGEMENT	35	37	72	P	4
13D07108	POWER SYSTEM SIMULATION LAB	35	51	86	P	2
13D07109	ELECTRICAL MACHINES/POWERSYSTEMS LAB	38	52	90	P	2
	*****TOTAL*****	241	310	551	P	24
16191D0711	PATNAM SRAVANTHI					
13D07101	MODERN CONTROL THEORY	39	45	84	P	4
13D07102	RENEWABLE ENERGY SYSTEMS	35	45	80	P	4
13D07105	POWER QUALITY	35	48	83	P	4
13D07107	POWER SYSTEMS STABILITY AND CONTROL	32	47	79	P	4
13D07111	REACTIVE POWER COMPENSATION & MANAGEMENT	34	45	79	P	4
13D07108	POWER SYSTEM SIMULATION LAB	36	55	91	P	2
13D07109	ELECTRICAL MACHINES/POWERSYSTEMS LAB	38	51	89	P	2
	*****TOTAL*****	249	336	585	P	24
16191D0712	YEDDULA ROHINI					
13D07101	MODERN CONTROL THEORY	39	53	92	P	4
13D07102	RENEWABLE ENERGY SYSTEMS	37	43	80	P	4
13D07105	POWER QUALITY	35	47	82	P	4
13D07107	POWER SYSTEMS STABILITY AND CONTROL	38	49	87	P	4
13D07111	REACTIVE POWER COMPENSATION & MANAGEMENT	37	50	87	P	4
13D07108	POWER SYSTEM SIMULATION LAB	36	55	91	P	2
13D07109	ELECTRICAL MACHINES/POWERSYSTEMS LAB	38	50	88	P	2
	*****TOTAL*****	260	347	607	P	24


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16191D0713	PALAGIRI BUJJI					
13D07101	MODERN CONTROL THEORY	37	50	87	P	4
13D07102	RENEWABLE ENERGY SYSTEMS	34	38	72	P	4
13D07105	POWER QUALITY	34	51	85	P	4
13D07107	POWER SYSTEMS STABILITY AND CONTROL	35	40	75	P	4
13D07111	REACTIVE POWER COMPENSATION & MANAGEMENT	36	48	84	P	4
13D07108	POWER SYSTEM SIMULATION LAB	35	50	85	P	2
13D07109	ELECTRICAL MACHINES/POWERSYSTEMS LAB	37	52	89	P	2
	*****TOTAL*****	248	329	577	P	24
16191D0714	THIKKAVARAPU SAIPRASAD					
13D07101	MODERN CONTROL THEORY	32	51	83	P	4
13D07102	RENEWABLE ENERGY SYSTEMS	26	32	58	P	4
13D07105	POWER QUALITY	29	42	71	P	4
13D07107	POWER SYSTEMS STABILITY AND CONTROL	25	39	64	P	4
13D07111	REACTIVE POWER COMPENSATION & MANAGEMENT	32	45	77	P	4
13D07108	POWER SYSTEM SIMULATION LAB	35	54	89	P	2
13D07109	ELECTRICAL MACHINES/POWERSYSTEMS LAB	37	49	86	P	2
	*****TOTAL*****	216	312	528	P	24
16191D0715	N SUDHEER KUMAR					
13D07101	MODERN CONTROL THEORY	38	40	78	P	4
13D07102	RENEWABLE ENERGY SYSTEMS	30	32	62	P	4
13D07105	POWER QUALITY	32	38	70	P	4
13D07107	POWER SYSTEMS STABILITY AND CONTROL	27	45	72	P	4
13D07111	REACTIVE POWER COMPENSATION & MANAGEMENT	32	29	61	P	4
13D07108	POWER SYSTEM SIMULATION LAB	32	50	82	P	2
13D07109	ELECTRICAL MACHINES/POWERSYSTEMS LAB	38	54	92	P	2
	*****TOTAL*****	229	288	517	P	24


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SUBCODE	SUBNAME	IM	EM	TOTAL	RESULT	CREDITS
16191D0716	MALLAPU SATEESH KUMAR REDDY					
13D07101	MODERN CONTROL THEORY	36	44	80	P	4
13D07102	RENEWABLE ENERGY SYSTEMS	32	37	69	P	4
13D07105	POWER QUALITY	36	43	79	P	4
13D07107	POWER SYSTEMS STABILITY AND CONTROL	28	44	72	P	4
13D07111	REACTIVE POWER COMPENSATION & MANAGEMENT	32	45	77	P	4
13D07108	POWER SYSTEM SIMULATION LAB	35	50	85	P	2
13D07109	ELECTRICAL MACHINES/POWERSYSTEMS LAB	36	54	90	P	2
	*****TOTAL*****	235	317	552	P	24
16191D0717	MUSALAMADUGU NIRANJAN KUMAR					
13D07101	MODERN CONTROL THEORY	39	45	84	P	4
13D07102	RENEWABLE ENERGY SYSTEMS	36	44	80	P	4
13D07105	POWER QUALITY	35	47	82	P	4
13D07107	POWER SYSTEMS STABILITY AND CONTROL	36	44	80	P	4
13D07111	REACTIVE POWER COMPENSATION & MANAGEMENT	32	43	75	P	4
13D07108	POWER SYSTEM SIMULATION LAB	34	53	87	P	2
13D07109	ELECTRICAL MACHINES/POWERSYSTEMS LAB	38	52	90	P	2
	*****TOTAL*****	250	328	578	P	24
16191D0718	BALAPANURU OBULAPATHI					
13D07101	MODERN CONTROL THEORY	39	45	84	P	4
13D07102	RENEWABLE ENERGY SYSTEMS	36	38	74	P	4
13D07105	POWER QUALITY	32	49	81	P	4
13D07107	POWER SYSTEMS STABILITY AND CONTROL	37	43	80	P	4
13D07111	REACTIVE POWER COMPENSATION & MANAGEMENT	36	49	85	P	4
13D07108	POWER SYSTEM SIMULATION LAB	34	48	82	P	2
13D07109	ELECTRICAL MACHINES/POWERSYSTEMS LAB	38	54	92	P	2
	*****TOTAL*****	252	326	578	P	24


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SUBCODE	SUBNAME	IM	EM	TOTAL	RESULT	CREDITS
16191D0719	KADAPA KIRAN					
13D07101	MODERN CONTROL THEORY	39	48	87	P	4
13D07102	RENEWABLE ENERGY SYSTEMS	27	41	68	P	4
13D07105	POWER QUALITY	32	48	80	P	4
13D07107	POWER SYSTEMS STABILITY AND CONTROL	32	46	78	P	4
13D07111	REACTIVE POWER COMPENSATION & MANAGEMENT	33	51	84	P	4
13D07108	POWER SYSTEM SIMULATION LAB	36	55	91	P	2
13D07109	ELECTRICAL MACHINES/POWERSYSTEMS LAB	38	54	92	P	2
	*****TOTAL*****	237	343	580	P	24
16191D0720	CHINTA SAI SWAROOP REDDY					
13D07101	MODERN CONTROL THEORY	38	55	93	P	4
13D07102	RENEWABLE ENERGY SYSTEMS	34	38	72	P	4
13D07105	POWER QUALITY	30	40	70	P	4
13D07107	POWER SYSTEMS STABILITY AND CONTROL	31	41	72	P	4
13D07111	REACTIVE POWER COMPENSATION & MANAGEMENT	32	49	81	P	4
13D07108	POWER SYSTEM SIMULATION LAB	34	55	89	P	2
13D07109	ELECTRICAL MACHINES/POWERSYSTEMS LAB	37	51	88	P	2
	*****TOTAL*****	236	329	565	P	24
16191D0721	VADLA RAMA MOHAN					
13D07101	MODERN CONTROL THEORY	36	52	88	P	4
13D07102	RENEWABLE ENERGY SYSTEMS	35	43	78	P	4
13D07105	POWER QUALITY	36	48	84	P	4
13D07107	POWER SYSTEMS STABILITY AND CONTROL	38	47	85	P	4
13D07111	REACTIVE POWER COMPENSATION & MANAGEMENT	34	50	84	P	4
13D07108	POWER SYSTEM SIMULATION LAB	34	54	88	P	2
13D07109	ELECTRICAL MACHINES/POWERSYSTEMS LAB	36	52	88	P	2
	*****TOTAL*****	249	346	595	P	24


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SUBCODE	SUBNAME	IM	EM	TOTAL	RESULT	CREDITS
16191D0722	K JITHENDRA REDDY					
13D07101	MODERN CONTROL THEORY	37	41	78	P	4
13D07102	RENEWABLE ENERGY SYSTEMS	34	24	58	P	4
13D07105	POWER QUALITY	33	37	70	P	4
13D07107	POWER SYSTEMS STABILITY AND CONTROL	31	AB	31	F	0
13D07111	REACTIVE POWER COMPENSATION & MANAGEMENT	32	38	70	P	4
13D07108	POWER SYSTEM SIMULATION LAB	36	48	84	P	2
13D07109	ELECTRICAL MACHINES/POWERSYSTEMS LAB	37	42	79	P	2
	*****TOTAL*****	240	230	470	F	20
16191D0723	PALEM NAVEEN BABU					
13D07101	MODERN CONTROL THEORY	36	40	76	P	4
13D07102	RENEWABLE ENERGY SYSTEMS	34	36	70	P	4
13D07105	POWER QUALITY	34	41	75	P	4
13D07107	POWER SYSTEMS STABILITY AND CONTROL	37	40	77	P	4
13D07111	REACTIVE POWER COMPENSATION & MANAGEMENT	37	48	85	P	4
13D07108	POWER SYSTEM SIMULATION LAB	34	50	84	P	2
13D07109	ELECTRICAL MACHINES/POWERSYSTEMS LAB	37	51	88	P	2
	*****TOTAL*****	249	306	555	P	24
16191D0724	ISLAVATH RAMANA NAYAK					
13D07101	MODERN CONTROL THEORY	32	38	70	P	4
13D07102	RENEWABLE ENERGY SYSTEMS	26	29	55	P	4
13D07105	POWER QUALITY	32	44	76	P	4
13D07107	POWER SYSTEMS STABILITY AND CONTROL	24	30	54	P	4
13D07111	REACTIVE POWER COMPENSATION & MANAGEMENT	32	32	64	P	4
13D07108	POWER SYSTEM SIMULATION LAB	32	48	80	P	2
13D07109	ELECTRICAL MACHINES/POWERSYSTEMS LAB	37	55	92	P	2
	*****TOTAL*****	215	276	491	P	24


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SUBCODE	SUBNAME	IM	EM	TOTAL	RESULT	CREDITS
16191D0725	BHOOMI REDDY SANTOSH REDDY					
13D07101	MODERN CONTROL THEORY	38	36	74	P	4
13D07102	RENEWABLE ENERGY SYSTEMS	30	33	63	P	4
13D07105	POWER QUALITY	34	46	80	P	4
13D07107	POWER SYSTEMS STABILITY AND CONTROL	29	33	62	P	4
13D07111	REACTIVE POWER COMPENSATION & MANAGEMENT	32	33	65	P	4
13D07108	POWER SYSTEM SIMULATION LAB	36	52	88	P	2
13D07109	ELECTRICAL MACHINES/POWERSYSTEMS LAB	38	55	93	P	2
	*****TOTAL*****	237	288	525	P	24
16191D3801	NANDIGALLA OBULESU					
13D38101	STRUCTURAL DIGITAL SYSTEM DESIGN	36	36	72	P	4
13D38102	ADVANCED COMPUTER NETWORKS	36	33	69	P	4
13D38103	MOBILE NETWORKS	36	36	72	P	4
13D38104	DIGITAL COMUNICATION TECHNIQUES	33	42	75	P	4
13D38107	ADAPTIVE SIGNAL PROCESSING	35	48	83	P	4
13D38108	STRUCTURAL DIGITAL SYSTEM DESIGN LAB	38	59	97	P	2
13D38109	NETWORKING LAB	38	59	97	P	2
	*****TOTAL*****	252	313	565	P	24
16191D3802	THUPAKULA VENU GOPAL REDDY					
13D38101	STRUCTURAL DIGITAL SYSTEM DESIGN	38	44	82	P	4
13D38102	ADVANCED COMPUTER NETWORKS	37	37	74	P	4
13D38103	MOBILE NETWORKS	37	40	77	P	4
13D38104	DIGITAL COMUNICATION TECHNIQUES	37	47	84	P	4
13D38107	ADAPTIVE SIGNAL PROCESSING	37	49	86	P	4
13D38108	STRUCTURAL DIGITAL SYSTEM DESIGN LAB	38	57	95	P	2
13D38109	NETWORKING LAB	38	57	95	P	2
	*****TOTAL*****	262	331	593	P	24


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SUBCODE	SUBNAME	IM	EM	TOTAL	RESULT	CREDITS
16191D3803	MAHESH BABU GUMUPU					
13D38101	STRUCTURAL DIGITAL SYSTEM DESIGN	39	42	81	P	4
13D38102	ADVANCED COMPUTER NETWORKS	37	38	75	P	4
13D38103	MOBILE NETWORKS	36	40	76	P	4
13D38104	DIGITAL COMUNICATION TECHNIQUES	33	35	68	P	4
13D38107	ADAPTIVE SIGNAL PROCESSING	33	49	82	P	4
13D38108	STRUCTURAL DIGITAL SYSTEM DESIGN LAB	39	58	97	P	2
13D38109	NETWORKING LAB	39	59	98	P	2
	*****TOTAL*****	256	321	577	P	24
16191D3804	KUMMARA PRAMIDA PADMA					
13D38101	STRUCTURAL DIGITAL SYSTEM DESIGN	39	48	87	P	4
13D38102	ADVANCED COMPUTER NETWORKS	33	37	70	P	4
13D38103	MOBILE NETWORKS	35	32	67	P	4
13D38104	DIGITAL COMUNICATION TECHNIQUES	36	46	82	P	4
13D38107	ADAPTIVE SIGNAL PROCESSING	37	51	88	P	4
13D38108	STRUCTURAL DIGITAL SYSTEM DESIGN LAB	38	57	95	P	2
13D38109	NETWORKING LAB	37	55	92	P	2
	*****TOTAL*****	255	326	581	P	24
16191D3805	MITTALA THULASI					
13D38101	STRUCTURAL DIGITAL SYSTEM DESIGN	38	52	90	P	4
13D38102	ADVANCED COMPUTER NETWORKS	37	49	86	P	4
13D38103	MOBILE NETWORKS	38	28	66	P	4
13D38104	DIGITAL COMUNICATION TECHNIQUES	37	48	85	P	4
13D38107	ADAPTIVE SIGNAL PROCESSING	37	54	91	P	4
13D38108	STRUCTURAL DIGITAL SYSTEM DESIGN LAB	38	58	96	P	2
13D38109	NETWORKING LAB	39	59	98	P	2
	*****TOTAL*****	264	348	612	P	24


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SUBCODE	SUBNAME	IM	EM	TOTAL	RESULT	CREDITS
16191D3806	POTLAKALLU NAGA VENI					
13D38101	STRUCTURAL DIGITAL SYSTEM DESIGN	38	38	76	P	4
13D38102	ADVANCED COMPUTER NETWORKS	37	42	79	P	4
13D38103	MOBILE NETWORKS	38	44	82	P	4
13D38104	DIGITAL COMUNICATION TECHNIQUES	38	48	86	P	4
13D38107	ADAPTIVE SIGNAL PROCESSING	39	48	87	P	4
13D38108	STRUCTURAL DIGITAL SYSTEM DESIGN LAB	37	56	93	P	2
13D38109	NETWORKING LAB	37	56	93	P	2
	*****TOTAL*****	264	332	596	P	24
16191D3807	GAVVALA SUNEETHA DEVI					
13D38101	STRUCTURAL DIGITAL SYSTEM DESIGN	37	46	83	P	4
13D38102	ADVANCED COMPUTER NETWORKS	36	41	77	P	4
13D38103	MOBILE NETWORKS	38	43	81	P	4
13D38104	DIGITAL COMUNICATION TECHNIQUES	35	41	76	P	4
13D38107	ADAPTIVE SIGNAL PROCESSING	38	47	85	P	4
13D38108	STRUCTURAL DIGITAL SYSTEM DESIGN LAB	37	56	93	P	2
13D38109	NETWORKING LAB	38	56	94	P	2
	*****TOTAL*****	259	330	589	P	24
16191D3808	UDAYAGIRI MOUNISHA					
13D38101	STRUCTURAL DIGITAL SYSTEM DESIGN	38	45	83	P	4
13D38102	ADVANCED COMPUTER NETWORKS	37	42	79	P	4
13D38103	MOBILE NETWORKS	38	42	80	P	4
13D38104	DIGITAL COMUNICATION TECHNIQUES	38	51	89	P	4
13D38107	ADAPTIVE SIGNAL PROCESSING	39	54	93	P	4
13D38108	STRUCTURAL DIGITAL SYSTEM DESIGN LAB	38	55	93	P	2
13D38109	NETWORKING LAB	37	56	93	P	2
	*****TOTAL*****	265	345	610	P	24


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SUBCODE	SUBNAME	IM	EM	TOTAL	RESULT	CREDITS
16191D3809	ESUKA PRASANNA KUMARI					
13D38101	STRUCTURAL DIGITAL SYSTEM DESIGN	38	40	78	P	4
13D38102	ADVANCED COMPUTER NETWORKS	37	37	74	P	4
13D38103	MOBILE NETWORKS	38	37	75	P	4
13D38104	DIGITAL COMUNICATION TECHNIQUES	35	43	78	P	4
13D38107	ADAPTIVE SIGNAL PROCESSING	37	53	90	P	4
13D38108	STRUCTURAL DIGITAL SYSTEM DESIGN LAB	37	52	89	P	2
13D38109	NETWORKING LAB	38	58	96	P	2
	*****TOTAL*****	260	320	580	P	24
16191D3810	VADLA MAHENDRACHARI					
13D38101	STRUCTURAL DIGITAL SYSTEM DESIGN	36	35	71	P	4
13D38102	ADVANCED COMPUTER NETWORKS	36	36	72	P	4
13D38103	MOBILE NETWORKS	37	39	76	P	4
13D38104	DIGITAL COMUNICATION TECHNIQUES	36	38	74	P	4
13D38107	ADAPTIVE SIGNAL PROCESSING	33	45	78	P	4
13D38108	STRUCTURAL DIGITAL SYSTEM DESIGN LAB	37	53	90	P	2
13D38109	NETWORKING LAB	37	58	95	P	2
	*****TOTAL*****	252	304	556	P	24
16191D3811	BADIGINCHALA MAHALAKSHMI					
13D38101	STRUCTURAL DIGITAL SYSTEM DESIGN	40	45	85	P	4
13D38102	ADVANCED COMPUTER NETWORKS	36	36	72	P	4
13D38103	MOBILE NETWORKS	38	31	69	P	4
13D38104	DIGITAL COMUNICATION TECHNIQUES	34	39	73	P	4
13D38107	ADAPTIVE SIGNAL PROCESSING	39	49	88	P	4
13D38108	STRUCTURAL DIGITAL SYSTEM DESIGN LAB	38	56	94	P	2
13D38109	NETWORKING LAB	36	57	93	P	2
	*****TOTAL*****	261	313	574	P	24


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SUBCODE	SUBNAME	IM	EM	TOTAL	RESULT	CREDITS
16191D3813	KEERASATHU AMARANATH					
13D38101	STRUCTURAL DIGITAL SYSTEM DESIGN	32	26	58	P	4
13D38102	ADVANCED COMPUTER NETWORKS	28	37	65	P	4
13D38103	MOBILE NETWORKS	36	28	64	P	4
13D38104	DIGITAL COMUNICATION TECHNIQUES	28	40	68	P	4
13D38107	ADAPTIVE SIGNAL PROCESSING	33	44	77	P	4
13D38108	STRUCTURAL DIGITAL SYSTEM DESIGN LAB	35	52	87	P	2
13D38109	NETWORKING LAB	35	55	90	P	2
		*****	*****	*****	*****	*****
	*****TOTAL*****	227	282	509	P	24
16191D3814	KANALA MOUNIKA					
13D38101	STRUCTURAL DIGITAL SYSTEM DESIGN	39	45	84	P	4
13D38102	ADVANCED COMPUTER NETWORKS	37	52	89	P	4
13D38103	MOBILE NETWORKS	38	47	85	P	4
13D38104	DIGITAL COMUNICATION TECHNIQUES	38	46	84	P	4
13D38107	ADAPTIVE SIGNAL PROCESSING	39	49	88	P	4
13D38108	STRUCTURAL DIGITAL SYSTEM DESIGN LAB	37	53	90	P	2
13D38109	NETWORKING LAB	37	56	93	P	2
		*****	*****	*****	*****	*****
	*****TOTAL*****	265	348	613	P	24
16191D3815	MANCHURU SREENAVYA					
13D38101	STRUCTURAL DIGITAL SYSTEM DESIGN	38	49	87	P	4
13D38102	ADVANCED COMPUTER NETWORKS	35	40	75	P	4
13D38103	MOBILE NETWORKS	37	37	74	P	4
13D38104	DIGITAL COMUNICATION TECHNIQUES	35	40	75	P	4
13D38107	ADAPTIVE SIGNAL PROCESSING	39	46	85	P	4
13D38108	STRUCTURAL DIGITAL SYSTEM DESIGN LAB	36	53	89	P	2
13D38109	NETWORKING LAB	36	56	92	P	2
		*****	*****	*****	*****	*****
	*****TOTAL*****	256	321	577	P	24


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SUBCODE	SUBNAME	IM	EM	TOTAL	RESULT	CREDITS
16191D3816	BILLA JYOTHI					
13D38101	STRUCTURAL DIGITAL SYSTEM DESIGN	39	43	82	P	4
13D38102	ADVANCED COMPUTER NETWORKS	37	38	75	P	4
13D38103	MOBILE NETWORKS	38	43	81	P	4
13D38104	DIGITAL COMUNICATION TECHNIQUES	36	46	82	P	4
13D38107	ADAPTIVE SIGNAL PROCESSING	38	47	85	P	4
13D38108	STRUCTURAL DIGITAL SYSTEM DESIGN LAB	36	53	89	P	2
13D38109	NETWORKING LAB	38	57	95	P	2
	*****TOTAL*****	262	327	589	P	24
16191D3817	CHATLA SUDHEER					
13D38101	STRUCTURAL DIGITAL SYSTEM DESIGN	32	50	82	P	4
13D38102	ADVANCED COMPUTER NETWORKS	29	36	65	P	4
13D38103	MOBILE NETWORKS	36	31	67	P	4
13D38104	DIGITAL COMUNICATION TECHNIQUES	37	37	74	P	4
13D38107	ADAPTIVE SIGNAL PROCESSING	36	46	82	P	4
13D38108	STRUCTURAL DIGITAL SYSTEM DESIGN LAB	37	54	91	P	2
13D38109	NETWORKING LAB	37	56	93	P	2
	*****TOTAL*****	244	310	554	P	24
16191D5801	UPPALA REDENKAI AH					
13D58101	RESEARCH METHODOLOGY	33	47	80	P	4
13D58102	WEB PROGRAMMING	37	44	81	P	4
13D58103	OPEN SOURCE SYSTEMS	37	46	83	P	4
13D58106	ADVANCED DATABASE MANAGEMENT SYSTEMS	31	39	70	P	4
13D58107	OBJECT ORIENTED SOFTWARE ENGINEERING	32	44	76	P	4
13D58108	OPEN SOURCE SYSTEM LAB	38	40	78	P	2
13D58109	WEB PROGRAMMING LAB	37	56	93	P	2
	*****TOTAL*****	245	316	561	P	24


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SUBCODE	SUBNAME	IM	EM	TOTAL	RESULT	CREDITS
16191D5802	POTIREDDY PAVANI					
13D58101	RESEARCH METHODOLOGY	33	41	74	P	4
13D58102	WEB PROGRAMMING	38	36	74	P	4
13D58103	OPEN SOURCE SYSTEMS	37	37	74	P	4
13D58106	ADVANCED DATABASE MANAGEMENT SYSTEMS	34	40	74	P	4
13D58107	OBJECT ORIENTED SOFTWARE ENGINEERING	33	46	79	P	4
13D58108	OPEN SOURCE SYSTEM LAB	38	47	85	P	2
13D58109	WEB PROGRAMMING LAB	38	57	95	P	2
	*****TOTAL*****	251	304	555	P	24
16191D5803	BONALA NILOUFER					
13D58101	RESEARCH METHODOLOGY	36	43	79	P	4
13D58102	WEB PROGRAMMING	33	42	75	P	4
13D58103	OPEN SOURCE SYSTEMS	36	49	85	P	4
13D58106	ADVANCED DATABASE MANAGEMENT SYSTEMS	30	40	70	P	4
13D58107	OBJECT ORIENTED SOFTWARE ENGINEERING	32	37	69	P	4
13D58108	OPEN SOURCE SYSTEM LAB	36	40	76	P	2
13D58109	WEB PROGRAMMING LAB	35	53	88	P	2
	*****TOTAL*****	238	304	542	P	24
16191D5804	P DINESH					
13D58101	RESEARCH METHODOLOGY	35	35	70	P	4
13D58102	WEB PROGRAMMING	34	43	77	P	4
13D58103	OPEN SOURCE SYSTEMS	37	43	80	P	4
13D58106	ADVANCED DATABASE MANAGEMENT SYSTEMS	32	41	73	P	4
13D58107	OBJECT ORIENTED SOFTWARE ENGINEERING	32	46	78	P	4
13D58108	OPEN SOURCE SYSTEM LAB	36	40	76	P	2
13D58109	WEB PROGRAMMING LAB	35	55	90	P	2
	*****TOTAL*****	241	303	544	P	24


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SUBCODE	SUBNAME	IM	EM	TOTAL	RESULT	CREDITS
16191D5805	T SREENATH REDDY					
13D58101	RESEARCH METHODOLOGY	35	40	75	P	4
13D58102	WEB PROGRAMMING	37	43	80	P	4
13D58103	OPEN SOURCE SYSTEMS	37	40	77	P	4
13D58106	ADVANCED DATABASE MANAGEMENT SYSTEMS	32	44	76	P	4
13D58107	OBJECT ORIENTED SOFTWARE ENGINEERING	33	45	78	P	4
13D58108	OPEN SOURCE SYSTEM LAB	36	54	90	P	2
13D58109	WEB PROGRAMMING LAB	35	56	91	P	2
	*****TOTAL*****	245	322	567	P	24
16191D5806	MERUM SIVAPRASAD					
13D58101	RESEARCH METHODOLOGY	32	38	70	P	4
13D58102	WEB PROGRAMMING	35	36	71	P	4
13D58103	OPEN SOURCE SYSTEMS	34	41	75	P	4
13D58106	ADVANCED DATABASE MANAGEMENT SYSTEMS	31	33	64	P	4
13D58107	OBJECT ORIENTED SOFTWARE ENGINEERING	32	37	69	P	4
13D58108	OPEN SOURCE SYSTEM LAB	37	40	77	P	2
13D58109	WEB PROGRAMMING LAB	36	54	90	P	2
	*****TOTAL*****	237	279	516	P	24
16191D5807	MOGALIPALLI PAVITHRA					
13D58101	RESEARCH METHODOLOGY	31	39	70	P	4
13D58102	WEB PROGRAMMING	36	44	80	P	4
13D58103	OPEN SOURCE SYSTEMS	36	34	70	P	4
13D58106	ADVANCED DATABASE MANAGEMENT SYSTEMS	31	35	66	P	4
13D58107	OBJECT ORIENTED SOFTWARE ENGINEERING	31	39	70	P	4
13D58108	OPEN SOURCE SYSTEM LAB	36	46	82	P	2
13D58109	WEB PROGRAMMING LAB	37	56	93	P	2
	*****TOTAL*****	238	293	531	P	24


PRINCIPAL

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



J.N.T.U.A. COLLEGE OF ENGINEERING (AUTONOMOUS)

PULIVENDULA-516390,(A. P.) INDIA
EXAMINATION BRANCH

M.Tech I Year I Semester(R13) Regular_Supply Examination, January 2017 Results

SUBCODE	SUBNAME	IM	EM	TOTAL	RESULT	CREDITS
16191D5808	DASARI DHARANI DEVI					
13D58101	RESEARCH METHODOLOGY	35	41	76	P	4
13D58102	WEB PROGRAMMING	33	43	76	P	4
13D58103	OPEN SOURCE SYSTEMS	38	50	88	P	4
13D58106	ADVANCED DATABASE MANAGEMENT SYSTEMS	32	48	80	P	4
13D58107	OBJECT ORIENTED SOFTWARE ENGINEERING	36	40	76	P	4
13D58108	OPEN SOURCE SYSTEM LAB	38	55	93	P	2
13D58109	WEB PROGRAMMING LAB	38	57	95	P	2
		*****	*****	*****	*****	*****
	*****TOTAL*****	250	334	584	P	24


PRINCIPAL

Saturday 18 March 2017

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