

Kandula Srinivasa Reddy Memorial College of Engineering (Autonomous)



Kadapa 516003 .AP
EXAMINATION BRANCH

M.Tech. I Year I Semester(R14) Regular_Supply Examination, January 2017 Results

SUBCODE	SUBNAME	IM	EM	TOTAL	RESULT	CREDITS	GRADE
169Y1D0701	AKKAM SWETHA						
14521101	MODERN CONTROL THEORY	34	48	82	P	4	B+
14521102	POWER SYSTEMS CONTROL AND STABILITY	33	32	65	P	4	C+
14521103	EHVAC TRANSMISSION	35	25	60	P	4	C
14521104	REACTIVE POWER COMPENSATON & MANAGEMENT	38	30	68	P	4	C+
14521105	POWER SYSTEM DEREGULATION	35	32	67	P	4	C+
14521107	POWER CONVERSIION TECHNIQUES	33	29	62	P	4	C
14521109	POWER SYSTEMS LAB	49	49	98	P	2	A+
		*****	*****	*****	*****	*****	*****
	CGPA : 7.31 SGPA : 7.31 **TOTAL**	257	245	502	P	26	
169Y1D0702	AVULA CHANDRA SUDARSAN REDDY						
14521101	MODERN CONTROL THEORY	30	41	71	P	4	B-
14521102	POWER SYSTEMS CONTROL AND STABILITY	34	29	63	P	4	C
14521103	EHVAC TRANSMISSION	34	23	57	P	4	C-
14521104	REACTIVE POWER COMPENSATON & MANAGEMENT	34	22	56	P	4	C-
14521105	POWER SYSTEM DEREGULATION	36	23	59	P	4	C-
14521107	POWER CONVERSIION TECHNIQUES	24	30	54	P	4	D+
14521109	POWER SYSTEMS LAB	46	46	92	P	2	A
		*****	*****	*****	*****	*****	*****
	CGPA : 6.50 SGPA : 6.50 **TOTAL**	238	214	452	P	26	
169Y1D0703	PADIGEPATI VENKATA VINODKUMAR REDDY						
14521101	MODERN CONTROL THEORY	30	56	86	P	4	A-
14521102	POWER SYSTEMS CONTROL AND STABILITY	37	41	78	P	4	B
14521103	EHVAC TRANSMISSION	35	34	69	P	4	C+
14521104	REACTIVE POWER COMPENSATON & MANAGEMENT	38	35	73	P	4	B-
14521105	POWER SYSTEM DEREGULATION	37	35	72	P	4	B-
14521107	POWER CONVERSIION TECHNIQUES	32	42	74	P	4	B-
14521109	POWER SYSTEMS LAB	47	47	94	P	2	A
		*****	*****	*****	*****	*****	*****
	CGPA : 7.88 SGPA : 7.88 **TOTAL**	256	290	546	P	26	

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

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169Y1D0704	SALAVADI VAMSI						
14521101	MODERN CONTROL THEORY	27	39	66	P	4	C+
14521102	POWER SYSTEMS CONTROL AND STABILITY	31	42	73	P	4	B-
14521103	EHVAC TRANSMISSION	35	30	65	P	4	C+
14521104	REACTIVE POWER COMPENSATON & MANAGEMENT	32	38	70	P	4	B-
14521105	POWER SYSTEM DEREGULATION	36	41	77	P	4	B
14521107	POWER CONVERSIION TECHNIQUES	30	34	64	P	4	C
14521109	POWER SYSTEMS LAB	46	46	92	P	2	A
		*****	*****	*****	*****	*****	*****
	CGPA : 7.42 SGPA : 7.42 **TOTAL**	237	270	507	P	26	
169Y1D0705	SOWRAMVENKATA SAI DIVIJA						
14521101	MODERN CONTROL THEORY	25	49	74	P	4	B-
14521102	POWER SYSTEMS CONTROL AND STABILITY	37	39	76	P	4	B
14521103	EHVAC TRANSMISSION	34	33	67	P	4	C+
14521104	REACTIVE POWER COMPENSATON & MANAGEMENT	35	29	64	P	4	C
14521105	POWER SYSTEM DEREGULATION	35	39	74	P	4	B-
14521107	POWER CONVERSIION TECHNIQUES	31	33	64	P	4	C
14521109	POWER SYSTEMS LAB	49	48	97	P	2	A+
		*****	*****	*****	*****	*****	*****
	CGPA : 7.38 SGPA : 7.38 **TOTAL**	246	270	516	P	26	
169Y1D0706	SUDHA NAVEENKUMAR REDDY						
14521101	MODERN CONTROL THEORY	29	50	79	P	4	B
14521102	POWER SYSTEMS CONTROL AND STABILITY	35	41	76	P	4	B
14521103	EHVAC TRANSMISSION	34	35	69	P	4	C+
14521104	REACTIVE POWER COMPENSATON & MANAGEMENT	33	30	63	P	4	C
14521105	POWER SYSTEM DEREGULATION	35	29	64	P	4	C
14521107	POWER CONVERSIION TECHNIQUES	21	25	46	P	4	D
14521109	POWER SYSTEMS LAB	47	45	92	P	2	A
		*****	*****	*****	*****	*****	*****
	CGPA : 7.04 SGPA : 7.04 **TOTAL**	234	255	489	P	26	

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SUBCODE	SUBNAME	IM	EM	TOTAL	RESULT	CREDITS	GRADE	
169Y1D0707	YADDULA THIPPAREDDY DIVYATHEJA							
14521101	MODERN CONTROL THEORY	26	34	60	P	4	C	
14521102	POWER SYSTEMS CONTROL AND STABILITY	32	22	54	P	4	D+	
14521103	EHVAC TRANSMISSION	33	24	57	P	4	C-	
14521104	REACTIVE POWER COMPENSATION & MANAGEMENT	32	29	61	P	4	C	
14521105	POWER SYSTEM DEREGULATION	34	29	63	P	4	C	
14521107	POWER CONVERSION TECHNIQUES	22	28	50	P	4	D+	
14521109	POWER SYSTEMS LAB	49	47	96	P	2	A+	
		*****	*****	*****	*****	*****	*****	
	CGPA : 6.38	SGPA : 6.38	**TOTAL**	228	213	441	P	26

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