

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
 OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

71313599K BHOI KUNDAN ARJUN SUNITA ,71313599K ,VPKBIET ,71313599K

SEM.:1										SEM.:2										
403141	POWER SYS. OPERATION & CT	PP	100	40	10	33	43	P	C	403147	SWITCHGEAR AND PROTECTION	PP	100	40	16	36	52	P	C	
403141	POWER SYS. OPERATION & CT	TW	25	10			14	P	C	403147	SWITCHGEAR AND PROTECTION	TW	50	20				31	P	C
403141	POWER SYS. OPERATION & CT	OR	25	10			15	P	C	403147	SWITCHGEAR AND PROTECTION	OR	25	10				15	P	C
403142	PLC AND SCADA APPLICATION	PP	100	40	10	30\$	40	P	C	403148	POW.ELECTR. CONTROLLED DR	PP	100	40	08	32\$	40		P	
403142	PLC AND SCADA APPLICATION	TW	25	10			14	P	C	403148	POW.ELECTR. CONTROLLED DR	TW	25	10				15	P	C
403142	PLC AND SCADA APPLICATION	PR	50	20			30	P	C	403148	POW.ELECTR. CONTROLLED DR	PR	50	20				34	P	C
403143B	POWER QUALITY	PP	100	40	14	32	46	P	C	403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	13	37	50		P	C
403143B	POWER QUALITY	TW	25	10			15	P	C	403149A	HIGH VOLTAGE ENGINEERING	TW	25	10				18	P	C
403144D	ELECTRIC AND HYBRID VEHIC	PP	100	40	05	28	--	F		403149A	HIGH VOLTAGE ENGINEERING	OR	25	10				19	P	C
403145	CONTROL SYSTEM II	PP	100	40	06	15	--	F		403150A	SMART GRID	PP	100	40	12	00	--		F	
403145	CONTROL SYSTEM II	TW	25	10			14	P	C	403151	PROJECT II	TW	50	20				37	P	C
403145	CONTROL SYSTEM II	OR	25	10			18	P	C	403151	PROJECT II	OR	100	40				84	P	C
403146	PROJECT I	OR	50	20			35	P	C											
403152A	HYDRO ENERGY SYSTEMS	AC	0	0			PP	P	C											

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]
 ORD1MARKS : (403142=>1,403148=>2)

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 71313740B KALANTRE ATUL MAHESH MANISHA ,71313740B ,VPKBIET ,71313740B

SEM.:1									
403141	POWER SYS. OPERATION & CT	PP	100	40	06	01	--	F	
403141	POWER SYS. OPERATION & CT	TW	25	10			15	P	
403141	POWER SYS. OPERATION & CT	OR	25	10			12	P	
403142	PLC AND SCADA APPLICATION	PP	100	40	15	36	51	P	
403142	PLC AND SCADA APPLICATION	TW	25	10			18	P	
403142	PLC AND SCADA APPLICATION	PR	50	20			36	P	
403143B	POWER QUALITY	PP	100	40	13	00	--	F	
403143B	POWER QUALITY	TW	25	10			20	P	
403144D	ELECTRIC AND HYBRID VEHIC	PP	100	40	13	08	--	F	
403145	CONTROL SYSTEM II	PP	100	40	03	00	--	F	
403145	CONTROL SYSTEM II	TW	25	10			17	P	
403145	CONTROL SYSTEM II	OR	25	10			16	P	
403146	PROJECT I	OR	50	20			34	P	
403152A	HYDRO ENERGY SYSTEMS	AC	0	0			PP	P	

FIRST SEM TOTAL = --/750

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71413670M JADHAV SHUBHAM RAM MAHANANDA ,71413670M ,VPKBIET ,71413670M

SEM.:1										SEM.:2									
403141	POWER SYS. OPERATION & CT	PP	100	40	12	35	47	P	C	403147	SWITCHGEAR AND PROTECTION	PP	100	40	17	33	50	P	C
403141	POWER SYS. OPERATION & CT	TW	25	10			14	P	C	403147	SWITCHGEAR AND PROTECTION	TW	50	20			34	P	C
403141	POWER SYS. OPERATION & CT	OR	25	10			16	P	C	403147	SWITCHGEAR AND PROTECTION	OR	25	10			18	P	C
403142	PLC AND SCADA APPLICATION	PP	100	40	15	32	47	P	C	403148	POW.ELECTR. CONTROLLED DR	PP	100	40	10	37	47	P	
403142	PLC AND SCADA APPLICATION	TW	25	10			12	P	C	403148	POW.ELECTR. CONTROLLED DR	TW	25	10			15	P	C
403142	PLC AND SCADA APPLICATION	PR	50	20			26	P	C	403148	POW.ELECTR. CONTROLLED DR	PR	50	20			32	P	C
403143B	POWER QUALITY	PP	100	40	10	37	47	P	C	403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	15	34	49	P	C
403143B	POWER QUALITY	TW	25	10			13	P	C	403149A	HIGH VOLTAGE ENGINEERING	TW	25	10			18	P	C
403144D	ELECTRIC AND HYBRID VEHIC	PP	100	40	13	32	45	P	C	403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			21	P	C
403145	CONTROL SYSTEM II	PP	100	40	20	28	48	P	C	403150A	SMART GRID	PP	100	40	12	28	40	P	C
403145	CONTROL SYSTEM II	TW	25	10			14	P	C	403151	PROJECT II	TW	50	20			38	P	C
403145	CONTROL SYSTEM II	OR	25	10			19	P	C	403151	PROJECT II	OR	100	40			76	P	C
403146	PROJECT I	OR	50	20			32	P	C										
403152A	HYDRO ENERGY SYSTEMS	AC	0	0				PP	P	C									

GRAND TOTAL = 818 + 07/1500 , RESULT:HIGHER SECOND CLASS [O.2]

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71413688D KADALE NITEEN DILIP ASHA ,71413688D ,VPKBIET ,71413688D

SEM.:1										SEM.:2									
403141	POWER SYS. OPERATION & CT	PP	100	40	15	36	51	P	C	403147	SWITCHGEAR AND PROTECTION	PP	100	40	13	00	--	F	
403141	POWER SYS. OPERATION & CT	TW	25	10			17	P	C	403147	SWITCHGEAR AND PROTECTION	TW	50	20			36	P	C
403141	POWER SYS. OPERATION & CT	OR	25	10			13	P	C	403147	SWITCHGEAR AND PROTECTION	OR	25	10			16	P	C
403142	PLC AND SCADA APPLICATION	PP	100	40	21	35	56	P	C	403148	POW.ELECTR. CONTROLLED DR	PP	100	40	08	42	50	P	
403142	PLC AND SCADA APPLICATION	TW	25	10			20	P	C	403148	POW.ELECTR. CONTROLLED DR	TW	25	10			20	P	C
403142	PLC AND SCADA APPLICATION	PR	50	20			27	P	C	403148	POW.ELECTR. CONTROLLED DR	PR	50	20			40	P	C
403143B	POWER QUALITY	PP	100	40	15	34	49	P	C	403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	17	07	--	F	
403143B	POWER QUALITY	TW	25	10			17	P	C	403149A	HIGH VOLTAGE ENGINEERING	TW	25	10			18	P	C
403144D	ELECTRIC AND HYBRID VEHIC	PP	100	40	17	39	56	P	C	403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			21	P	C
403145	CONTROL SYSTEM II	PP	100	40	11	24	--	F		403150A	SMART GRID	PP	100	40	19	45	64	P	C
403145	CONTROL SYSTEM II	TW	25	10			17	P	C	403151	PROJECT II	TW	50	20			41	P	C
403145	CONTROL SYSTEM II	OR	25	10			12	P	C	403151	PROJECT II	OR	100	40			82	P	C
403146	PROJECT I	OR	50	20			35	P	C										
403152A	HYDRO ENERGY SYSTEMS	AC	0	0				PP	P	C									

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

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71413895k SONKAMBLE KIRAN DNYANOBA USHATAI ,71413895k ,VPKBIET ,71413895k

SEM.:1

403141	POWER SYS. OPERATION & CT	PP	100	40	11	38	49	P
403141	POWER SYS. OPERATION & CT	TW	25	10			11	P
403141	POWER SYS. OPERATION & CT	OR	25	10			16	P
403142	PLC AND SCADA APPLICATION	PP	100	40	18	40	58	P
403142	PLC AND SCADA APPLICATION	TW	25	10			20	P
403142	PLC AND SCADA APPLICATION	PR	50	20			39	P
403143B	POWER QUALITY	PP	100	40	15	28	43	P
403143B	POWER QUALITY	TW	25	10			17	P
403144D	ELECTRIC AND HYBRID VEHIC	PP	100	40	12	23	--	F
403145	CONTROL SYSTEM II	PP	100	40	09	10	--	F
403145	CONTROL SYSTEM II	TW	25	10			16	P
403145	CONTROL SYSTEM II	OR	25	10			07	F
403146	PROJECT I	OR	50	20			37	P
403152A	HYDRO ENERGY SYSTEMS	AC	0	0			PP	P

FIRST SEM TOTAL = --/750

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71413909C TAMBOLI AMAN TAJUDDIN FAIMIDA ,71413909C ,VPKBIET ,71413909C

SEM.:1

403141	POWER SYS. OPERATION & CT	PP	100	40	11	31	42	P
403141	POWER SYS. OPERATION & CT	TW	25	10			17	P
403141	POWER SYS. OPERATION & CT	OR	25	10			20	P
403142	PLC AND SCADA APPLICATION	PP	100	40	18	44	62	P
403142	PLC AND SCADA APPLICATION	TW	25	10			17	P
403142	PLC AND SCADA APPLICATION	PR	50	20			35	P
403143B	POWER QUALITY	PP	100	40	14	29	43	P
403143B	POWER QUALITY	TW	25	10			20	P
403144D	ELECTRIC AND HYBRID VEHIC	PP	100	40	17	29	46	P
403145	CONTROL SYSTEM II	PP	100	40	15	31	46	P
403145	CONTROL SYSTEM II	TW	25	10			18	P
403145	CONTROL SYSTEM II	OR	25	10			12	P
403146	PROJECT I	OR	50	20			39	P
403152A	HYDRO ENERGY SYSTEMS	AC	0	0			PP	P

SEM.:2

403147	SWITCHGEAR AND PROTECTION	PP	100	40	18	41	59	P
403147	SWITCHGEAR AND PROTECTION	TW	50	20			37	P
403147	SWITCHGEAR AND PROTECTION	OR	25	10			15	P
403148	POW.ELECTR. CONTROLLED DR	PP	100	40	15	28	43	P
403148	POW.ELECTR. CONTROLLED DR	TW	25	10			21	P
403148	POW.ELECTR. CONTROLLED DR	PR	50	20			40	P
403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	15	43	58	P
403149A	HIGH VOLTAGE ENGINEERING	TW	25	10			19	P
403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			20	P
403150A	SMART GRID	PP	100	40	18	44	62	P
403151	PROJECT II	TW	50	20			38	P
403151	PROJECT II	OR	100	40			79	P

GRAND TOTAL = 908/1500 , RESULT:FIRST CLASS

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71539582D BANKAR RUTUJA SHRIMANT ASMITA ,71539582D ,VPKBIET ,71539582D

SEM.:1

403141	POWER SYS. OPERATION & CT	PP	100	40	16	41	57	P
403141	POWER SYS. OPERATION & CT	TW	25	10			23	P
403141	POWER SYS. OPERATION & CT	OR	25	10			18	P
403142	PLC AND SCADA APPLICATION	PP	100	40	20	58	78	P
403142	PLC AND SCADA APPLICATION	TW	25	10			23	P
403142	PLC AND SCADA APPLICATION	PR	50	20			36	P
403143B	POWER QUALITY	PP	100	40	16	50	66	P
403143B	POWER QUALITY	TW	25	10			23	P
403144D	ELECTRIC AND HYBRID VEHIC	PP	100	40	16	30	46	P
403145	CONTROL SYSTEM II	PP	100	40	20	29	49	P
403145	CONTROL SYSTEM II	TW	25	10			23	P
403145	CONTROL SYSTEM II	OR	25	10			18	P
403146	PROJECT I	OR	50	20			38	P
403152A	HYDRO ENERGY SYSTEMS	AC	0	0			PP	P

FIRST SEM TOTAL = 498/750

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71539740M KAREGAONKAR HEMANT MADHUKARRAO SINDHU ,71539740M ,VPKBIET ,71539740M

SEM.:1

403141	POWER SYS. OPERATION & CT	PP	100	40	19	32	51	P
403141	POWER SYS. OPERATION & CT	TW	25	10			16	P
403141	POWER SYS. OPERATION & CT	OR	25	10			22	P
403142	PLC AND SCADA APPLICATION	PP	100	40	23	38	61	P
403142	PLC AND SCADA APPLICATION	TW	25	10			14	P
403142	PLC AND SCADA APPLICATION	PR	50	20			32	P
403143B	POWER QUALITY	PP	100	40	20	28	48	P
403143B	POWER QUALITY	TW	25	10			16	P
403144D	ELECTRIC AND HYBRID VEHIC	PP	100	40	19	46	65	P
403145	CONTROL SYSTEM II	PP	100	40	19	42	61	P
403145	CONTROL SYSTEM II	TW	25	10			15	P
403145	CONTROL SYSTEM II	OR	25	10			18	P
403146	PROJECT I	OR	50	20			30	P
403152A	HYDRO ENERGY SYSTEMS	AC	0	0			PP	P

SEM.:2

403147	SWITCHGEAR AND PROTECTION	PP	100	40	21	42	63	P
403147	SWITCHGEAR AND PROTECTION	TW	50	20			37	P
403147	SWITCHGEAR AND PROTECTION	OR	25	10			19	P
403148	POW.ELECTR. CONTROLLED DR	PP	100	40	18	34	52	P
403148	POW.ELECTR. CONTROLLED DR	TW	25	10			21	P
403148	POW.ELECTR. CONTROLLED DR	PR	50	20			40	P
403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	20	47	67	P
403149A	HIGH VOLTAGE ENGINEERING	TW	25	10			22	P
403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			20	P
403150A	SMART GRID	PP	100	40	20	52	72	P
403151	PROJECT II	TW	50	20			42	P
403151	PROJECT II	OR	100	40			83	P

GRAND TOTAL = 987/1500 , RESULT:FIRST CLASS

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71539782G		MAHADIK SWAPNIL RAJENDRA		VAISHALI		,71539782G		,VPKBIET		,71539782G							
SEM.:1						SEM.:2											
403141	POWER SYS. OPERATION & CT	PP	100	40	14	44	58	P C	403147	SWITCHGEAR AND PROTECTION	PP	100	40	12	34	46	P C
403141	POWER SYS. OPERATION & CT	TW	25	10			15	P C	403147	SWITCHGEAR AND PROTECTION	TW	50	20			35	P C
403141	POWER SYS. OPERATION & CT	OR	25	10			12	P C	403147	SWITCHGEAR AND PROTECTION	OR	25	10			15	P C
403142	PLC AND SCADA APPLICATION	PP	100	40	17	36	53	P C	403148	POW.ELECTR. CONTROLLED DR	PP	100	40	15	29	44	P C
403142	PLC AND SCADA APPLICATION	TW	25	10			12	P C	403148	POW.ELECTR. CONTROLLED DR	TW	25	10			17	P C
403142	PLC AND SCADA APPLICATION	PR	50	20			24	P C	403148	POW.ELECTR. CONTROLLED DR	PR	50	20			35	P C
403143B	POWER QUALITY	PP	100	40	15	29	44	P C	403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	16	34	50	P C
403143B	POWER QUALITY	TW	25	10			14	P C	403149A	HIGH VOLTAGE ENGINEERING	TW	25	10			20	P C
403144D	ELECTRIC AND HYBRID VEHIC	PP	100	40	15	33	48	P C	403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			22	P C
403145	CONTROL SYSTEM II	PP	100	40	14	17	--	F	403150A	SMART GRID	PP	100	40	12	37	49	P C
403145	CONTROL SYSTEM II	TW	25	10			13	P C	403151	PROJECT II	TW	50	20			41	P C
403145	CONTROL SYSTEM II	OR	25	10			14	P C	403151	PROJECT II	OR	100	40			82	P C
403146	PROJECT I	OR	50	20			35	P C									
403152A	HYDRO ENERGY SYSTEMS	AC	0	0			PP	P C									

GRAND TOTAL = --/1500 , RESULT:FAILS

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71539813L		NAMDAR RUSHIKESH BABANRAV		SHOBHA		,71539813L		,VPKBIET		,71539813L	
SEM.:1											
403141	POWER SYS. OPERATION & CT	PP	100	40	14	17	--	F			
403141	POWER SYS. OPERATION & CT	TW	25	10			10	P			
403141	POWER SYS. OPERATION & CT	OR	25	10			16	P			
403142	PLC AND SCADA APPLICATION	PP	100	40	15	15	--	F			
403142	PLC AND SCADA APPLICATION	TW	25	10			21	P			
403142	PLC AND SCADA APPLICATION	PR	50	20			38	P			
403143B	POWER QUALITY	PP	100	40	16	55	71	P			
403143B	POWER QUALITY	TW	25	10			23	P			
403144D	ELECTRIC AND HYBRID VEHIC	PP	100	40	18	14	--	F			
403145	CONTROL SYSTEM II	PP	100	40	24	43	67	P			
403145	CONTROL SYSTEM II	TW	25	10			20	P			
403145	CONTROL SYSTEM II	OR	25	10			14	P			
403146	PROJECT I	OR	50	20			41	P			
403152A	HYDRO ENERGY SYSTEMS	AC	0	0			PP	P			

FIRST SEM TOTAL = --/750

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71539864E PHADATARE AKSHAY DATTATRAY SUNITA ,71539864E ,VPKBIET ,71539864E

SEM.:1										SEM.:2										
403141	POWER SYS. OPERATION & CT	PP	100	40	14	40	54	P	C	403147	SWITCHGEAR AND PROTECTION	PP	100	40	17	36	53	P	C	
403141	POWER SYS. OPERATION & CT	TW	25	10			17	P	C	403147	SWITCHGEAR AND PROTECTION	TW	50	20				37	P	C
403141	POWER SYS. OPERATION & CT	OR	25	10			13	P	C	403147	SWITCHGEAR AND PROTECTION	OR	25	10				18	P	C
403142	PLC AND SCADA APPLICATION	PP	100	40	17	44	61	P	C	403148	POW.ELECTR. CONTROLLED DR	PP	100	40	13	29	42	P	C	
403142	PLC AND SCADA APPLICATION	TW	25	10			15	P	C	403148	POW.ELECTR. CONTROLLED DR	TW	25	10				18	P	C
403142	PLC AND SCADA APPLICATION	PR	50	20			28	P	C	403148	POW.ELECTR. CONTROLLED DR	PR	50	20				36	P	C
403143B	POWER QUALITY	PP	100	40	17	28	45	P	C	403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	19	43	62	P	C	
403143B	POWER QUALITY	TW	25	10			18	P	C	403149A	HIGH VOLTAGE ENGINEERING	TW	25	10				22	P	C
403144D	ELECTRIC AND HYBRID VEHIC	PP	100	40	20	31	51	P	C	403149A	HIGH VOLTAGE ENGINEERING	OR	25	10				22	P	C
403145	CONTROL SYSTEM II	PP	100	40	13	32	45	P		403150A	SMART GRID	PP	100	40	17	49	66	P	C	
403145	CONTROL SYSTEM II	TW	25	10			17	P	C	403151	PROJECT II	TW	50	20				41	P	C
403145	CONTROL SYSTEM II	OR	25	10			12	P	C	403151	PROJECT II	OR	100	40				81	P	C
403146	PROJECT I	OR	50	20			31	P	C											
403152A	HYDRO ENERGY SYSTEMS	AC	0	0				PP	P	C										

GRAND TOTAL = 905/1500 , RESULT:FIRST CLASS

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71539956L THORAT SHAILESH DADASAHEB SHAILAJA ,71539956L ,VPKBIET ,71539956L

SEM.:1									
403141	POWER SYS. OPERATION & CT	PP	100	40	05	12	--	F	
403141	POWER SYS. OPERATION & CT	TW	25	10			AA	F	
403141	POWER SYS. OPERATION & CT	OR	25	10			AA	F	
403142	PLC AND SCADA APPLICATION	PP	100	40	12	29	41	P	
403142	PLC AND SCADA APPLICATION	TW	25	10			AA	F	
403142	PLC AND SCADA APPLICATION	PR	50	20			AA	F	
403143B	POWER QUALITY	PP	100	40	13	35	48	P	
403143B	POWER QUALITY	TW	25	10			AA	F	
403144D	ELECTRIC AND HYBRID VEHIC	PP	100	40	09	24	--	F	
403145	CONTROL SYSTEM II	PP	100	40	17	08	--	F	
403145	CONTROL SYSTEM II	TW	25	10			AA	F	
403145	CONTROL SYSTEM II	OR	25	10			AA	F	
403146	PROJECT I	OR	50	20			AA	F	

FIRST SEM TOTAL = --/750

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