

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

B120294203 SADGIR PANDURANG VASUDEV SARUBAI ,71504007D ,NDMN ,B120294203

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	16	42	58	P	C
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	22	29	51	P	C
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	10	44	54	P	
410444D	DATA MINING TECH. & APPL.	PP	100	40	09	32	41	P	C
410445B	PERVASIVE COMPUTING	PP	100	40	17	36	53	P	C
410446	COMPUTER LABORATORY-I	PR	50	20			40	P	C
410446	COMPUTER LABORATORY-I	OR	50	20			38	P	C
410447	COMPUTER LABORATORY-II	TW	50	20			38	P	C
410447	COMPUTER LABORATORY-II	OR	50	20			37	P	C
410448	PROJECT	TW	50	20			38	P	C

SEM.:2

410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	24	52	76	P	C
410450	HIGH PERFORMANCE COMPUTING	PP	100	40	16	38	54	P	C
410451A	MOBILE COMPUTING	PP	100	40	17	30	47	P	C
410452A	BUSINESS ANALYTIC & INTEL.	PP	100	40	15	35	50	P	C
410453	COMPUTER LABORATORY-III	PR	50	20			40	P	C
410453	COMPUTER LABORATORY-III	OR	50	20			42	P	C
410454	COMPUTER LABORATORY-IV	TW	50	20			37	P	C
410454	COMPUTER LABORATORY-IV	OR	50	20			40	P	C
410455	PROJECT	TW	100	40			88	P	C
410455	PROJECT	OR	50	20			39	P	C

GRAND TOTAL = 961/1500 , RESULT:FIRST CLASS

RESULT RESERVED FOR BACKLOGS.

B120294205 WANI NIKITA NITIN JYOTI ,71411374D ,NDMN ,B120294205

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	11	30	41	P	C
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	08	32\$	40	P	
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	12	28	40	P	C
410444D	DATA MINING TECH. & APPL.	PP	100	40	17	30	47	P	C
410445B	PERVASIVE COMPUTING	PP	100	40	11	29\$	40	P	C
410446	COMPUTER LABORATORY-I	PR	50	20			39	P	C
410446	COMPUTER LABORATORY-I	OR	50	20			40	P	C
410447	COMPUTER LABORATORY-II	TW	50	20			37	P	C
410447	COMPUTER LABORATORY-II	OR	50	20			39	P	C
410448	PROJECT	TW	50	20			40	P	C

SEM.:2

410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	14	30	44	P	C
410450	HIGH PERFORMANCE COMPUTING	PP	100	40	12	16	--	F	
410451A	MOBILE COMPUTING	PP	100	40	13	29	42	P	C
410452A	BUSINESS ANALYTIC & INTEL.	PP	100	40	15	29	44	P	C
410453	COMPUTER LABORATORY-III	PR	50	20			35	P	C
410453	COMPUTER LABORATORY-III	OR	50	20			35	P	C
410454	COMPUTER LABORATORY-IV	TW	50	20			38	P	C
410454	COMPUTER LABORATORY-IV	OR	50	20			36	P	C
410455	PROJECT	TW	100	40			78	P	C
410455	PROJECT	OR	50	20			37	P	C

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

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B120293001 BAHIRAM MAHESH VITTHAL KAIKAYA ,71053321H ,NDMN ,B120293001

SEM.:1										SEM.:2										
404181	VLSI DESIGN & TECHNOLOGY	PP	100	40	16	28	44	P	C	404189	MOBILE COMMUNICATION	PP	100	40	12	08	--	F		
404182	COMPUTER NETWORKS	PP	100	40	09	20	--	F		404190	BROADBAND COMMUNICATION SYS.	PP	100	40	18	42	60	P	C	
404183	MICROWAVE ENGINEERING	PP	100	40	13	28	41	P		404191C	AUDIO VIDEO ENGINEERING	PP	100	40	07	41	48	P	C	
404184B	EMBEDDED SYSTEMS & RTOS	PP	100	40	09	31\$	40	P	C	404192D	WIRELESS NETWORKS	PP	100	40	18	38	56	P	C	
404185C	PLCS AND AUTOMATION	PP	100	40	11	43	54	P	C	404193	LAB PRACTICE III(MC & BCS)	TW	50	20				36	P	C
404186	LAB PRACTICE I (CN & MWE)	TW	50	20			35	P	C	404193	LAB PRACTICE III(MC & BCS)	OR	50	20				30	P	C
404186	LAB PRACTICE I (CN & MWE)	OR	50	20			32	P	C	404194	LAB PRAC. IV(ELECTIVE III)	TW	50	20				32	P	C
404187	LAB PRAC. II(VLSI &ELEC. I)	TW	50	20			37	P	C	404194	LAB PRAC. IV(ELECTIVE III)	PR	50	20				30	P	C
404187	LAB PRAC. II(VLSI &ELEC. I)	PR	50	20			34	P	C	404195	PROJECT PHASE II	TW	100	40				80	P	C
404188	PROJECT PHASE I	OR	50	20			37	P	C	404195	PROJECT PHASE II	PR	50	20				37	P	C

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

B120293009 KUWAR KRUPALINI YAKOB DHANASHREE ,71453098M ,NDMN ,B120293009

SEM.:1										SEM.:2										
404181	VLSI DESIGN & TECHNOLOGY	PP	100	40	12	36	48	P	C	404189	MOBILE COMMUNICATION	PP	100	40	05	11	--	F		
404182	COMPUTER NETWORKS	PP	100	40	08	40	48	P		404190	BROADBAND COMMUNICATION SYS.	PP	100	40	09	31	40	P	C	
404183	MICROWAVE ENGINEERING	PP	100	40	08	28	--	F		404191C	AUDIO VIDEO ENGINEERING	PP	100	40	08	33	41	P	C	
404184B	EMBEDDED SYSTEMS & RTOS	PP	100	40	09	31\$	40	P	C	404192D	WIRELESS NETWORKS	PP	100	40	08	28	--	F		
404185C	PLCS AND AUTOMATION	PP	100	40	15	36	51	P	C	404193	LAB PRACTICE III(MC & BCS)	TW	50	20				35	P	C
404186	LAB PRACTICE I (CN & MWE)	TW	50	20			37	P	C	404193	LAB PRACTICE III(MC & BCS)	OR	50	20				30	P	C
404186	LAB PRACTICE I (CN & MWE)	OR	50	20			36	P	C	404194	LAB PRAC. IV(ELECTIVE III)	TW	50	20				34	P	C
404187	LAB PRAC. II(VLSI &ELEC. I)	TW	50	20			35	P	C	404194	LAB PRAC. IV(ELECTIVE III)	PR	50	20				35	P	C
404187	LAB PRAC. II(VLSI &ELEC. I)	PR	50	20			33	P	C	404195	PROJECT PHASE II	TW	100	40				86	P	C
404188	PROJECT PHASE I	OR	50	20			37	P	C	404195	PROJECT PHASE II	PR	50	20				38	P	C

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

B120293010 MAYUR SALUNKE SANGEETA ,71053598J ,NDMN ,B120293010

SEM.:1										SEM.:2										
404181	VLSI DESIGN & TECHNOLOGY	PP	100	40	11	32	43	P		404189	MOBILE COMMUNICATION	PP	100	40	10	30\$	40	P	C	
404182	COMPUTER NETWORKS	PP	100	40	13	28\$	41	P	C	404190	BROADBAND COMMUNICATION SYS.	PP	100	40	16	35	51	P	C	
404183	MICROWAVE ENGINEERING	PP	100	40	16	28\$	44	P	C	404191C	AUDIO VIDEO ENGINEERING	PP	100	40	07	46	53	P	C	
404184B	EMBEDDED SYSTEMS & RTOS	PP	100	40	08	35	43	P	C	404192D	WIRELESS NETWORKS	PP	100	40	13	42	55	P	C	
404185C	PLCS AND AUTOMATION	PP	100	40	16	39	55	P	C	404193	LAB PRACTICE III(MC & BCS)	TW	50	20				25	P	C
404186	LAB PRACTICE I (CN & MWE)	TW	50	20			30	P	C	404193	LAB PRACTICE III(MC & BCS)	OR	50	20				24	P	C
404186	LAB PRACTICE I (CN & MWE)	OR	50	20			26	P	C	404194	LAB PRAC. IV(ELECTIVE III)	TW	50	20				31	P	C
404187	LAB PRAC. II(VLSI &ELEC. I)	TW	50	20			32	P	C	404194	LAB PRAC. IV(ELECTIVE III)	PR	50	20				32	P	C
404187	LAB PRAC. II(VLSI &ELEC. I)	PR	50	20			28	P	C	404195	PROJECT PHASE II	TW	100	40				83	P	C
404188	PROJECT PHASE I	OR	50	20			36	P	C	404195	PROJECT PHASE II	PR	50	20				38	P	C

GRAND TOTAL = 810/1500 , RESULT:SECOND CLASS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

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B120293012 ROKDE ASHWINI MILIND MEENAKSHI ,71411289F ,NDMN ,B120293012

SEM.:1

404181	VLSI DESIGN & TECHNOLOGY	PP	100	40	17	39	56	P	C
404182	COMPUTER NETWORKS	PP	100	40	08	33	41	P	C
404183	MICROWAVE ENGINEERING	PP	100	40	11	35	46	P	C
404184B	EMBEDDED SYSTEMS & RTOS	PP	100	40	12	31	43	P	C
404185C	PLCS AND AUTOMATION	PP	100	40	09	35	44	P	C
404186	LAB PRACTICE I (CN & MWE)	TW	50	20			37	P	C
404186	LAB PRACTICE I (CN & MWE)	OR	50	20			36	P	C
404187	LAB PRAC. II(VLSI &ELEC. I)	TW	50	20			38	P	C
404187	LAB PRAC. II(VLSI &ELEC. I)	PR	50	20			35	P	C
404188	PROJECT PHASE I	OR	50	20			37	P	C

SEM.:2

404189	MOBILE COMMUNICATION	PP	100	40	05	35\$	40	P
404190	BROADBAND COMMUNICATION SYS.	PP	100	40	19	39	58	P C
404191C	AUDIO VIDEO ENGINEERING	PP	100	40	10	30\$	40	P C
404192D	WIRELESS NETWORKS	PP	100	40	22	37	59	P C
404193	LAB PRACTICE III(MC & BCS)	TW	50	20			34	P C
404193	LAB PRACTICE III(MC & BCS)	OR	50	20			30	P C
404194	LAB PRAC. IV(ELECTIVE III)	TW	50	20			35	P C
404194	LAB PRAC. IV(ELECTIVE III)	PR	50	20			39	P C
404195	PROJECT PHASE II	TW	100	40			83	P C
404195	PROJECT PHASE II	PR	50	20			38	P C

GRAND TOTAL = 869/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

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B120294601 DESHMUKH GAUREE SHYAM ASHA ,71504015E ,NDMN ,B120294601

SEM.:1

406261	PROCESS INSTRUMENTATION- I	PP	100	40	16	32	48	P	C
406261	PROCESS INSTRUMENTATION- I	PR	50	20			38	P	C
406262	PROJECT ENGG. & MANAGEMENT	PP	100	40	14	36	50	P	C
406262	PROJECT ENGG. & MANAGEMENT	TW	25	10			18	P	C
406262	PROJECT ENGG. & MANAGEMENT	OR	50	20			34	P	C
406263	DIGITAL CONTROL	PP	100	40	06	18	--	F	
406263	DIGITAL CONTROL	TW	25	10			15	P	C
406264B	BUILDING AUTOMATION- I	PP	100	40	14	37	51	P	C
406264B	BUILDING AUTOMATION- I	OR	50	20			39	P	C
406265C	ROBOTICS & AUTOMATION	PP	100	40	15	37	52	P	C
406266	PROJECT STAGE- I	TW	50	20			38	P	C

SEM.:2

406267	PROCESS INSTRUMENTATION- II	PP	100	40	13	28	\$	41	P	C
406267	PROCESS INSTRUMENTATION- II	OR	50	20				37	P	C
406268	INDUSTRIAL AUTOMATION	PP	100	40	10	43		53	P	C
406268	INDUSTRIAL AUTOMATION	OR	50	20				41	P	C
406269B	BUILDING AUTOMATION- II	PP	100	40	16	29		45	P	C
406269B	BUILDING AUTOMATION- II	OR	50	20				34	P	C
406270D	AUTOMOBILE INSTRUMENTATION	PP	100	40	13	32		45	P	C
406271	PROJECT WORK	TW	100	40				80	P	C
406271	PROJECT WORK	OR	50	20				40	P	C
406272	INDUSTRIAL VISIT	TW	50	20				35	P	C

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

B120294603 GAIKAR SHWETA MANIK MEENA ,71637310G ,NDMN ,B120294603

SEM.:1

406261	PROCESS INSTRUMENTATION- I	PP	100	40	21	35	56	P	C
406261	PROCESS INSTRUMENTATION- I	PR	50	20			39	P	C
406262	PROJECT ENGG. & MANAGEMENT	PP	100	40	20	39	59	P	C
406262	PROJECT ENGG. & MANAGEMENT	TW	25	10			19	P	C
406262	PROJECT ENGG. & MANAGEMENT	OR	50	20			29	P	C
406263	DIGITAL CONTROL	PP	100	40	13	31	44	P	
406263	DIGITAL CONTROL	TW	25	10			18	P	C
406264B	BUILDING AUTOMATION- I	PP	100	40	16	39	55	P	C
406264B	BUILDING AUTOMATION- I	OR	50	20			40	P	C
406265B	ENVIRONMENTAL INSTRU.	PP	100	40	22	40	62	P	C
406266	PROJECT STAGE- I	TW	50	20			39	P	C

SEM.:2

406267	PROCESS INSTRUMENTATION- II	PP	100	40	16	35	51	P	
406267	PROCESS INSTRUMENTATION- II	OR	50	20			40	P	C
406268	INDUSTRIAL AUTOMATION	PP	100	40	19	49	68	P	C
406268	INDUSTRIAL AUTOMATION	OR	50	20			41	P	C
406269B	BUILDING AUTOMATION- II	PP	100	40	14	46	60	P	C
406269B	BUILDING AUTOMATION- II	OR	50	20			35	P	C
406270D	AUTOMOBILE INSTRUMENTATION	PP	100	40	18	30	48	P	C
406271	PROJECT WORK	TW	100	40			87	P	C
406271	PROJECT WORK	OR	50	20			39	P	C
406272	INDUSTRIAL VISIT	TW	50	20			40	P	C

GRAND TOTAL = 969/1500 , RESULT:FIRST CLASS

B120294604 PATIL KESHAV GULAB PRATIBHATAI ,71537388K ,NDMN ,B120294604

SEM.:1

406261	PROCESS INSTRUMENTATION- I	PP	100	40	21	40	61	P	C
406261	PROCESS INSTRUMENTATION- I	PR	50	20			39	P	C
406262	PROJECT ENGG. & MANAGEMENT	PP	100	40	24	47	71	P	C
406262	PROJECT ENGG. & MANAGEMENT	TW	25	10			16	P	C
406262	PROJECT ENGG. & MANAGEMENT	OR	50	20			35	P	C
406263	DIGITAL CONTROL	PP	100	40	11	37	48	P	C
406263	DIGITAL CONTROL	TW	25	10			15	P	C
406264B	BUILDING AUTOMATION- I	PP	100	40	20	44	64	P	C
406264B	BUILDING AUTOMATION- I	OR	50	20			43	P	C
406265C	ROBOTICS & AUTOMATION	PP	100	40	23	43	66	P	C
406266	PROJECT STAGE- I	TW	50	20			38	P	C

SEM.:2

406267	PROCESS INSTRUMENTATION- II	PP	100	40	18	40	58	P	C
406267	PROCESS INSTRUMENTATION- II	OR	50	20			31	P	C
406268	INDUSTRIAL AUTOMATION	PP	100	40	23	30	53	P	C
406268	INDUSTRIAL AUTOMATION	OR	50	20			40	P	C
406269B	BUILDING AUTOMATION- II	PP	100	40	17	53	70	P	C
406269B	BUILDING AUTOMATION- II	OR	50	20			38	P	C
406270D	AUTOMOBILE INSTRUMENTATION	PP	100	40	21	47	68	P	C
406271	PROJECT WORK	TW	100	40			80	P	C
406271	PROJECT WORK	OR	50	20			44	P	C
406272	INDUSTRIAL VISIT	TW	50	20			38	P	C

GRAND TOTAL = 1016/1500 , RESULT:FIRST CLASS WITH DISTINCTION

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B120298502 PATIL MAKARAND ANIL VAISHALI ,71311197G ,NDMN ,B120298502

SEM.:1										SEM.:2										
414453	INFORMATION & CYBER SECURITY	PP	100	40	10	AA	--	F		414461	DISTRIBUTED SYSTEM	PP	100	40	08	AA	--	F		
414454	SOFTWARE MODELING AND DESIGN	PP	100	40	08	33	41	P	C	414462	ADVANCED DATABASE	PP	100	40	03	AA	--	F		
414455	MACHINE LEARNING	PP	100	40	11	AA	--	F		414463A	MOBILE COMPUTING	PP	100	40	07	AA	--	F		
414456E	CLOUD COMPUTING	PP	100	40	12	31	43	P	C	414463A	MOBILE COMPUTING	TW	25	10				15	P	C
414457B	SERVICE ORIENTED ARCH.	PP	100	40	06	41	47	P	C	414463A	MOBILE COMPUTING	OR	25	10				19	P	C
414458	SOFTWARE LABORATORY -III	TW	50	20			27	P	C	414464D	INTERNET OF THING	PP	100	40	18	28		46	P	C
414458	SOFTWARE LABORATORY -III	OR	50	20			25	P	C	414465	SOFTWARE LABORATORY-V	TW	25	10				19	P	C
414459	SOFTWARE LABORATORY -IV	PR	50	20			21	P	C	414465	SOFTWARE LABORATORY-V	PR	25	10				19	P	C
414459	SOFTWARE LABORATORY -IV	OR	50	20			21	P	C	414466	SOFTWARE LABORATORY-VI	PR	50	20				21	P	C
414460	PROJECT PHASE I	TW	50	20			42	P	C	414466	SOFTWARE LABORATORY-VI	OR	50	20				28	P	C
										414467	PROJECT WORK	TW	50	20				42	P	C
										414467	PROJECT WORK	OR	100	40				90	P	C

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

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B120290806 DAMARE KOMAL VIJAY SUBHADRA ,71311020B ,NDMN ,B120290806

SEM.:1								SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	30	42	P	402047	POWER PLANT ENGINEERING	PP	100	40	07	33	40#	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P C	402047	POWER PLANT ENGINEERING	TW	25	10			20	P C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			39	P C	402047	POWER PLANT ENGINEERING	OR	50	20			38	P C
402042	CAD/ CAM AUTOMATION	PP	100	40	07	33	40	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	11	38	49	P C
402042	CAD/ CAM AUTOMATION	PR	50	20			32	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			39	P C
402043	DYNAMICS OF MACHINERY	PP	100	40	10	36	46	P C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	12	43	55	P C
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	17	32	49	P
402043	DYNAMICS OF MACHINERY	OR	50	20			36	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P C
402044B	TRIBOLOG	PP	100	40	05	37	42	P C	402051	PROJECT-II	TW	150	60			125	P C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	05	47	52	P C	402051	PROJECT-II	OR	50	20			40	P C
402046	PROJECT-I	TW	50	20			41	P C									

GRAND TOTAL = 877/1500 , RESULT:HIGHER SECOND CLASS [# 0.4]

B120290807 DHABALE AMOL NANASAHEB AHSA ,70808615C ,NDMN ,B120290807

SEM.:1								SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	08	36	44	P C	402047	POWER PLANT ENGINEERING	PP	100	40	14	32	46	P C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			18	P C	402047	POWER PLANT ENGINEERING	TW	25	10			19	P C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			31	P C	402047	POWER PLANT ENGINEERING	OR	50	20			34	P C
402042	CAD/ CAM AUTOMATION	PP	100	40	10	30\$	40	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	17	AA	--	F
402042	CAD/ CAM AUTOMATION	PR	50	20			36	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			35	P C
402043	DYNAMICS OF MACHINERY	PP	100	40	12	AA	--	F	402049C	INDUSTRIAL ENGINEERING	PP	100	40	14	29	43	P C
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	08	AA	--	F
402043	DYNAMICS OF MACHINERY	OR	50	20			34	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P C
402044B	TRIBOLOG	PP	100	40	17	28	45	P C	402051	PROJECT-II	TW	150	60			129	P C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	16	28	44	P C	402051	PROJECT-II	OR	50	20			41	P C
402046	PROJECT-I	TW	50	20			38	P C									

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

B120290809 GOSAVI SWAPNIL PRAFULL KALPANA ,70808642L ,NDMN ,B120290809

SEM.:1								SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	10	AA	--	F	402047	POWER PLANT ENGINEERING	PP	100	40	AA	AA	--	F
402041	REFRIGERATION & AIR CONDI.	TW	25	10			AA	F	402047	POWER PLANT ENGINEERING	TW	25	10			12	P C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			AA	F	402047	POWER PLANT ENGINEERING	OR	50	20			AA	F
402042	CAD/ CAM AUTOMATION	PP	100	40	AA	AA	--	F	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	AA	AA	--	F
402042	CAD/ CAM AUTOMATION	PR	50	20			AA	F	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			AA	F
402043	DYNAMICS OF MACHINERY	PP	100	40	03	AA	--	F	402049C	INDUSTRIAL ENGINEERING	PP	100	40	AA	AA	--	F
402043	DYNAMICS OF MACHINERY	TW	25	10			AA	F	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	AA	AA	--	F
402043	DYNAMICS OF MACHINERY	OR	50	20			AA	F	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			12	P C
402044B	TRIBOLOG	PP	100	40	19	AA	--	F	402051	PROJECT-II	TW	150	60			AA	F
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	19	AA	--	F	402051	PROJECT-II	OR	50	20			AA	F
402046	PROJECT-I	TW	50	20			31	P C									

GRAND TOTAL = --/1500 , RESULT:FAILS

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

B120290811 JOSEPH FEABIN SALI BINDHU ,71411142C ,NDMN ,B120290811

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	08	32	40	P	402047	POWER PLANT ENGINEERING	PP	100	40	16	30	46	P	C	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			20	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			36	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			35	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	11	37	48	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	19	32	51	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			31	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			38	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	13	28	41	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	15	37	52	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	09	31	40	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			37	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P	C
402044B	TRIBOLOG	PP	100	40	16	43	59	P	C	402051	PROJECT-II	TW	150	60			130	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	16	39	55	P	C	402051	PROJECT-II	OR	50	20			36	P	C
402046	PROJECT-I	TW	50	20			36	P	C										

GRAND TOTAL = 890/1500 , RESULT:HIGHER SECOND CLASS [\$ O.1]

B120290814 MAHALE SANKET DILIP MANGALA ,71311130F ,NDMN ,B120290814

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	36	48	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	19	31	50	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			18	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			20	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			30	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			37	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	06	42	48	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	18	39	57	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			32	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			30	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	18	36	54	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	21	38	59	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			15	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	16	28	44	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			35	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			16	P	C
402044B	TRIBOLOG	PP	100	40	19	33	52	P	C	402051	PROJECT-II	TW	150	60			130	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	20	40	60	P	C	402051	PROJECT-II	OR	50	20			42	P	C
402046	PROJECT-I	TW	50	20			37	P	C										

GRAND TOTAL = 914/1500 , RESULT:FIRST CLASS

RESULT RESERVED FOR BACKLOGS.

B120290816 MHADGUT SANKET KIRAN RUPALI ,71210057B ,NDMN ,B120290816

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	10	40	50	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	19	39	58	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			15	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			18	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			35	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			39	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	14	38	52	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	10	39	49	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			36	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			30	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	11	45	56	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	22	54	76	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			16	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	12	32	44	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			34	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	C
402044B	TRIBOLOG	PP	100	40	17	36	53	P	C	402051	PROJECT-II	TW	150	60			132	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	10	47	57	P	C	402051	PROJECT-II	OR	50	20			37	P	C
402046	PROJECT-I	TW	50	20			36	P	C										

GRAND TOTAL = 940/1500 , RESULT:FIRST CLASS

RESULT RESERVED FOR BACKLOGS.

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

B120290818 MYANAMWAR PUNAM BHAGWAN SAVITA ,71338947J ,NDMN ,B120290818																			
SEM.:1					SEM.:2														
402041	REFRIGERATION & AIR CONDI.	PP	100	40	04	36	40	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	10	31	41	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			15	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			19	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			21	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			34	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	04	36\$	40	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	16	28	44	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			23	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			38	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	08	32\$	40	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	12	28	40	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	08	32\$	40	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			26	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			15	P	C
402044B	TRIBOLOG	PP	100	40	14	36	50	P	C	402051	PROJECT-II	TW	150	60			124	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	08	35	43	P	C	402051	PROJECT-II	OR	50	20			30	P	C
402046	PROJECT-I	TW	50	20			33	P	C										

GRAND TOTAL = 774/1500 , RESULT:SECOND CLASS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

B120290819 NIKAM AADITYA ARUN MANISHA ,71411220J ,NDMN ,B120290819																			
SEM.:1					SEM.:2														
402041	REFRIGERATION & AIR CONDI.	PP	100	40	10	30\$	40	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	17	34	51	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			18	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			33	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			37	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	12	45	57	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	16	28\$	44	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			38	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			37	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	15	42	57	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	15	45	60	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	10	38	48	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			37	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P	C
402044B	TRIBOLOG	PP	100	40	17	40	57	P	C	402051	PROJECT-II	TW	150	60			130	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	17	51	68	P	C	402051	PROJECT-II	OR	50	20			37	P	C
402046	PROJECT-I	TW	50	20			37	P	C										

GRAND TOTAL = 943/1500 , RESULT:FIRST CLASS [\$ 0.1]

B120290820 PANDIT AKSHAY MICHAEL VIJAYA MICHAEL PANDIT ,71311179J ,NDMN ,B120290820																			
SEM.:1					SEM.:2														
402041	REFRIGERATION & AIR CONDI.	PP	100	40	06	34\$	40	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	12	33	45	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			18	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			37	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			36	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	08	32\$	40	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	14	17	--	F	
402042	CAD/ CAM AUTOMATION	PR	50	20			24	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			37	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	05	28	--	F		402049C	INDUSTRIAL ENGINEERING	PP	100	40	22	41	63	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			17	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	08	28	--	F	
402043	DYNAMICS OF MACHINERY	OR	50	20			34	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			19	P	C
402044B	TRIBOLOG	PP	100	40	10	42	52	P	C	402051	PROJECT-II	TW	150	60			129	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	14	40	54	P	C	402051	PROJECT-II	OR	50	20			38	P	C
402046	PROJECT-I	TW	50	20			37	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

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

B120290824 RAISING PANKAJ MOTILAL KALPANA ,70933363D ,NDMN ,B120290824

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	13	33	46	P		402047	POWER PLANT ENGINEERING	PP	100	40	14	35	49	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			16	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			12	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			30	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			25	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	07	34	41	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	11	33	44	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			24	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			22	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	12	28	40	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	17	28	45	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			17	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	08	00	--	F	
402043	DYNAMICS OF MACHINERY	OR	50	20			34	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P	C
402044B	TRIBOLOG	PP	100	40	19	29	48	P	C	402051	PROJECT-II	TW	150	60			AA	F	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	10	40	50	P	C	402051	PROJECT-II	OR	50	20			AA	F	
402046	PROJECT-I	TW	50	20			31	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

B120290828 TUNGAR CHETAN NANU KAUSHALYA ,71109356D ,NDMN ,B120290828

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	16	36	52	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	16	29	45	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			18	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			36	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			38	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	09	39	48	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	13	14	--	F	
402042	CAD/ CAM AUTOMATION	PR	50	20			40	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			38	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	10	45	55	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	19	38	57	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			17	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	08	36	44	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			34	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	C
402044B	TRIBOLOG	PP	100	40	07	39	46	P	C	402051	PROJECT-II	TW	150	60			129	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	14	35	49	P	C	402051	PROJECT-II	OR	50	20			40	P	C
402046	PROJECT-I	TW	50	20			38	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS