

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

T150590937 JAGTAP YOGESH GAJANAN SWATI ,71324449G ,MITLOH ,T150590937

SEM.:1

302041	DESIGN OF MACHINE ELEMENTS-I	PP	100	40	15	00	--	F
302041	DESIGN OF MACHINE ELEMENTS-I	TW	50	20				36 P
302042	HEAT TRANSFER*	PP	100	40	22	19	--	F
302042	HEAT TRANSFER*	PR	50	20				36 P
302043	THEORY OF MACHINES-II	PP	100	40	08	08	--	F
302043	THEORY OF MACHINES-II	TW	25	10				20 P
302043	THEORY OF MACHINES-II	OR	25	10				19 P
302044	TURBO MACHINES	PP	100	40	17	05	--	F
302044	TURBO MACHINES	OR	25	10				14 P
302045	METROLOGY AND QUALITY CONTROL	PP	100	40	16	29		45 P
302045	METROLOGY AND QUALITY CONTROL	OR	25	10				18 P
302046	SKILL DEVELOPMENT	TW	25	10				19 P
302046	SKILL DEVELOPMENT	PR	25	10				19 P

FIRST SEM TOTAL = --/750 , EARN CREDITS : 9

T150590938 KHUTALE SATYAJEET SANTOSH MADHURI ,71549506C ,MITLOH ,T150590938

SEM.:1

302041	DESIGN OF MACHINE ELEMENTS-I	PP	100	40	10	28	--	F
302041	DESIGN OF MACHINE ELEMENTS-I	TW	50	20				40 P
302042	HEAT TRANSFER*	PP	100	40	14	16	--	F
302042	HEAT TRANSFER*	PR	50	20				31 P
302043	THEORY OF MACHINES-II	PP	100	40	11	11	--	F
302043	THEORY OF MACHINES-II	TW	25	10				19 P
302043	THEORY OF MACHINES-II	OR	25	10				19 P
302044	TURBO MACHINES	PP	100	40	07	09	--	F
302044	TURBO MACHINES	OR	25	10				14 P
302045	METROLOGY AND QUALITY CONTROL	PP	100	40	12	20	--	F
302045	METROLOGY AND QUALITY CONTROL	OR	25	10				06 F
302046	SKILL DEVELOPMENT	TW	25	10				20 P
302046	SKILL DEVELOPMENT	PR	25	10				18 P

FIRST SEM TOTAL = --/750 , EARN CREDITS : 5

T150590939 SAGAR SHUBHANGI GUNDU SUMAN ,71644768B ,MITLOH ,T150590939

SEM.:1

302041	DESIGN OF MACHINE ELEMENTS-I	PP	100	40	12	13	--	F
302041	DESIGN OF MACHINE ELEMENTS-I	TW	50	20				39 P
302042	HEAT TRANSFER*	PP	100	40	12	11	--	F
302042	HEAT TRANSFER*	PR	50	20				32 P
302043	THEORY OF MACHINES-II	PP	100	40	07	12	--	F
302043	THEORY OF MACHINES-II	TW	25	10				17 P
302043	THEORY OF MACHINES-II	OR	25	10				20 P
302044	TURBO MACHINES	PP	100	40	10	07	--	F
302044	TURBO MACHINES	OR	25	10				20 P
302045	METROLOGY AND QUALITY CONTROL	PP	100	40	12	29		41 P
302045	METROLOGY AND QUALITY CONTROL	OR	25	10				22 P
302046	SKILL DEVELOPMENT	TW	25	10				21 P
302046	SKILL DEVELOPMENT	PR	25	10				22 P

FIRST SEM TOTAL = --/750 , EARN CREDITS : 9

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

T150590940 SHINDE RAMANAND RAVAN VIJAYA ,71424287L ,MITLOH ,T150590940

## SEM.:1

302041	DESIGN OF MACHINE ELEMENTS-I	PP	100	40	09	02	--	F
302041	DESIGN OF MACHINE ELEMENTS-I	TW	50	20				32 P
302042	HEAT TRANSFER*	PP	100	40	13	11	--	F
302042	HEAT TRANSFER*	PR	50	20				35 P
302043	THEORY OF MACHINES-II	PP	100	40	14	08	--	F
302043	THEORY OF MACHINES-II	TW	25	10				18 P
302043	THEORY OF MACHINES-II	OR	25	10				17 P
302044	TURBO MACHINES	PP	100	40	09	01	--	F
302044	TURBO MACHINES	OR	25	10				13 P
302045	METROLOGY AND QUALITY CONTROL	PP	100	40	12	04	--	F
302045	METROLOGY AND QUALITY CONTROL	OR	25	10				20 P
302046	SKILL DEVELOPMENT	TW	25	10				20 P
302046	SKILL DEVELOPMENT	PR	25	10				20 P

FIRST SEM TOTAL = --/750 , EARN CREDITS : 6

T150591009 ANDGULE VITTHAL MARUTI ANITA ,71549449L ,MITLOH ,T150591009

## SEM.:1

302041	DESIGN OF MACHINE ELEMENTS-I	PP	100	40	11	44	55	P C
302041	DESIGN OF MACHINE ELEMENTS-I	TW	50	20			45	P C
302042	HEAT TRANSFER*	PP	100	40	16	51	67	P C
302042	HEAT TRANSFER*	PR	50	20			33	P C
302043	THEORY OF MACHINES-II	PP	100	40	17	35	52	P C
302043	THEORY OF MACHINES-II	TW	25	10			21	P C
302043	THEORY OF MACHINES-II	OR	25	10			19	P C
302044	TURBO MACHINES	PP	100	40	21	31	52	P C
302044	TURBO MACHINES	OR	25	10			14	P C
302045	METROLOGY AND QUALITY CONTROL	PP	100	40	17	31	48	P C
302045	METROLOGY AND QUALITY CONTROL	OR	25	10			16	P C
302046	SKILL DEVELOPMENT	TW	25	10			19	P C
302046	SKILL DEVELOPMENT	PR	25	10			18	P C

## SEM.:2

302047	NUMERICAL METHODS AND OPTIM	PP	100	40	26	28	54	P
302047	NUMERICAL METHODS AND OPTIM	PR	50	20			32	P C
302048	DESIGN OF MACHINE ELEMENTS	-IIPP	100	40	23	38	61	P C
302048	DESIGN OF MACHINE ELEMENTS	-IITW	25	10			20	P C
302048	DESIGN OF MACHINE ELEMENTS	-IIOR	25	10			20	P C
302049	REFRIG. & AIR CONDITIONING	PP	100	40	20	28\$	48	P C
302049	REFRIG. & AIR CONDITIONING	OR	25	10			14	P C
302050	MECHATRONICS	PP	100	40	15	39	54	P C
302050	MECHATRONICS	OR	25	10			19	P C
302051	MANUFACTURING -PROCESS-II	PP	100	40	21	41	62	P C
302052	MACHINE SHOP -II	TW	50	20			43	P C
302053	SEMINAR	TW	25	10			19	P C
302053	SEMINAR	OR	25	10			21	P C
302068A	FIRE & SAFETY TECHNOLOGY	AC	0	0			PP	P C

GRAND TOTAL = 926/1500 , RESULT:FIRST CLASS [\$ O.1] , EARN CREDITS : 46

T150591010 AWACHAR AJINKYA SANJAY NALINI ,71644728C ,MITLOH ,T150591010

## SEM.:1

302041	DESIGN OF MACHINE ELEMENTS-I	PP	100	40	11	41	52	P C
302041	DESIGN OF MACHINE ELEMENTS-I	TW	50	20			37	P C
302042	HEAT TRANSFER*	PP	100	40	10	40	50	P C
302042	HEAT TRANSFER*	PR	50	20			34	P C
302043	THEORY OF MACHINES-II	PP	100	40	19	42	61	P C
302043	THEORY OF MACHINES-II	TW	25	10			20	P C
302043	THEORY OF MACHINES-II	OR	25	10			14	P C
302044	TURBO MACHINES	PP	100	40	12	30	42	P C
302044	TURBO MACHINES	OR	25	10			14	P C
302045	METROLOGY AND QUALITY CONTROL	PP	100	40	16	36	52	P C
302045	METROLOGY AND QUALITY CONTROL	OR	25	10			14	P C
302046	SKILL DEVELOPMENT	TW	25	10			15	P C
302046	SKILL DEVELOPMENT	PR	25	10			22	P C

## SEM.:2

302047	NUMERICAL METHODS AND OPTIM	PP	100	40	18	29	47	P
302047	NUMERICAL METHODS AND OPTIM	PR	50	20			35	P C
302048	DESIGN OF MACHINE ELEMENTS	-IIPP	100	40	17	34	51	P C
302048	DESIGN OF MACHINE ELEMENTS	-IITW	25	10			17	P C
302048	DESIGN OF MACHINE ELEMENTS	-IIOR	25	10			18	P C
302049	REFRIG. & AIR CONDITIONING	PP	100	40	22	28	50	P C
302049	REFRIG. & AIR CONDITIONING	OR	25	10			18	P
302050	MECHATRONICS	PP	100	40	16	28	44	P C
302050	MECHATRONICS	OR	25	10			20	P C
302051	MANUFACTURING -PROCESS-II	PP	100	40	20	48	68	P C
302052	MACHINE SHOP -II	TW	50	20			38	P C
302053	SEMINAR	TW	25	10			22	P C
302053	SEMINAR	OR	25	10			20	P C
302068A	FIRE & SAFETY TECHNOLOGY	AC	0	0			PP	P C

GRAND TOTAL = 875/1500 , RESULT:HIGHER SECOND CLASS , EARN CREDITS : 46



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

T150591011 BABAR KUNAL ANIL					USHA BABAR					,71549452L ,MITLOH					,T150591011				
SEM.:1					SEM.:2														
302041	DESIGN OF MACHINE ELEMENTS-I	PP	100	40	08	40	48	P	C	302047	NUMERICAL METHODS AND OPTIM	PP	100	40	24	34	58	P	
302041	DESIGN OF MACHINE ELEMENTS-I	TW	50	20			36	P	C	302047	NUMERICAL METHODS AND OPTIM	PR	50	20			38	P	C
302042	HEAT TRANSFER*	PP	100	40	23	35	58	P		302048	DESIGN OF MACHINE ELEMENTS -IIPP	100	40	16	39	55	P	C	
302042	HEAT TRANSFER*	PR	50	20			33	P	C	302048	DESIGN OF MACHINE ELEMENTS -IITW	25	10			16	P	C	
302043	THEORY OF MACHINES-II	PP	100	40	12	28	40	P	C	302048	DESIGN OF MACHINE ELEMENTS -IIOR	25	10			16	P	C	
302043	THEORY OF MACHINES-II	TW	25	10			19	P	C	302049	REFRIG. & AIR CONDITIONING	PP	100	40	12	28	40	P	
302043	THEORY OF MACHINES-II	OR	25	10			14	P	C	302049	REFRIG. & AIR CONDITIONING	OR	25	10			13	P	C
302044	TURBO MACHINES	PP	100	40	14	28	42	P		302050	MECHATRONICS	PP	100	40	12	31	43	P	
302044	TURBO MACHINES	OR	25	10			15	P	C	302050	MECHATRONICS	OR	25	10			21	P	
302045	METROLOGY AND QUALITY CONTROL	PP	100	40	09	32	41	P		302051	MANUFACTURING -PROCESS-II	PP	100	40	06	40	46	P	C
302045	METROLOGY AND QUALITY CONTROL	OR	25	10			19	P	C	302052	MACHINE SHOP -II	TW	50	20			40	P	C
302046	SKILL DEVELOPMENT	TW	25	10			19	P	C	302053	SEMINAR	TW	25	10			21	P	C
302046	SKILL DEVELOPMENT	PR	25	10			18	P	C	302053	SEMINAR	OR	25	10			18	P	C
										302068A	FIRE & SAFETY TECHNOLOGY	AC	0	0			PP	P	C

GRAND TOTAL = 827/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1] , EARN CREDITS : 46

T150591012 BADHEKAR AKSHAY NAVANATH					SUVARNA					,71549454G ,MITLOH					,T150591012				
SEM.:1					SEM.:2														
302041	DESIGN OF MACHINE ELEMENTS-I	PP	100	40	19	39	58	P	C	302047	NUMERICAL METHODS AND OPTIM	PP	100	40	18	28	46	P	
302041	DESIGN OF MACHINE ELEMENTS-I	TW	50	20			37	P	C	302047	NUMERICAL METHODS AND OPTIM	PR	50	20			40	P	C
302042	HEAT TRANSFER*	PP	100	40	20	31	51	P		302048	DESIGN OF MACHINE ELEMENTS -IIPP	100	40	15	14	--	F		
302042	HEAT TRANSFER*	PR	50	20			40	P	C	302048	DESIGN OF MACHINE ELEMENTS -IITW	25	10			18	P	C	
302043	THEORY OF MACHINES-II	PP	100	40	13	28	41	P	C	302048	DESIGN OF MACHINE ELEMENTS -IIOR	25	10			15	P	C	
302043	THEORY OF MACHINES-II	TW	25	10			20	P	C	302049	REFRIG. & AIR CONDITIONING	PP	100	40	19	28	47	P	
302043	THEORY OF MACHINES-II	OR	25	10			20	P	C	302049	REFRIG. & AIR CONDITIONING	OR	25	10			18	P	C
302044	TURBO MACHINES	PP	100	40	16	30	46	P	C	302050	MECHATRONICS	PP	100	40	10	23	--	F	
302044	TURBO MACHINES	OR	25	10			15	P	C	302050	MECHATRONICS	OR	25	10			18	P	C
302045	METROLOGY AND QUALITY CONTROL	PP	100	40	15	34	49	P	C	302051	MANUFACTURING -PROCESS-II	PP	100	40	13	44	57	P	C
302045	METROLOGY AND QUALITY CONTROL	OR	25	10			18	P	C	302052	MACHINE SHOP -II	TW	50	20			42	P	C
302046	SKILL DEVELOPMENT	TW	25	10			18	P	C	302053	SEMINAR	TW	25	10			22	P	C
302046	SKILL DEVELOPMENT	PR	25	10			18	P	C	302053	SEMINAR	OR	25	10			20	P	C
										302068A	FIRE & SAFETY TECHNOLOGY	AC	0	0			PP	P	C

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. , EARN CREDITS : 39

T150591013 BARHATE SUPRIYA SANJAY					PRAJAKTA					,71644729M ,MITLOH					,T150591013				
SEM.:1					SEM.:2														
302041	DESIGN OF MACHINE ELEMENTS-I	PP	100	40	17	28	45	P	C	302047	NUMERICAL METHODS AND OPTIM	PP	100	40	17	24	--	F	
302041	DESIGN OF MACHINE ELEMENTS-I	TW	50	20			31	P	C	302047	NUMERICAL METHODS AND OPTIM	PR	50	20			25	P	C
302042	HEAT TRANSFER*	PP	100	40	12	22	--	F		302048	DESIGN OF MACHINE ELEMENTS -IIPP	100	40	08	AA	--	F		
302042	HEAT TRANSFER*	PR	50	20			25	P	C	302048	DESIGN OF MACHINE ELEMENTS -IITW	25	10			20	P	C	
302043	THEORY OF MACHINES-II	PP	100	40	13	17	--	F		302048	DESIGN OF MACHINE ELEMENTS -IIOR	25	10			16	P	C	
302043	THEORY OF MACHINES-II	TW	25	10			19	P	C	302049	REFRIG. & AIR CONDITIONING	PP	100	40	16	29	45	P	
302043	THEORY OF MACHINES-II	OR	25	10			15	P	C	302049	REFRIG. & AIR CONDITIONING	OR	25	10			19	P	C
302044	TURBO MACHINES	PP	100	40	08	16	--	F		302050	MECHATRONICS	PP	100	40	09	32	41	P	
302044	TURBO MACHINES	OR	25	10			15	P	C	302050	MECHATRONICS	OR	25	10			18	P	C
302045	METROLOGY AND QUALITY CONTROL	PP	100	40	10	33	43	P	C	302051	MANUFACTURING -PROCESS-II	PP	100	40	12	34	46	P	C
302045	METROLOGY AND QUALITY CONTROL	OR	25	10			20	P	C	302052	MACHINE SHOP -II	TW	50	20			42	P	C
302046	SKILL DEVELOPMENT	TW	25	10			18	P	C	302053	SEMINAR	TW	25	10			18	P	C
302046	SKILL DEVELOPMENT	PR	25	10			18	P	C	302053	SEMINAR	OR	25	10			17	P	C
										302068A	FIRE & SAFETY TECHNOLOGY	AC	0	0			PP	P	C

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. , EARN CREDITS : 28  
RESULT RESERVED FOR BACKLOGS.

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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

T150591014 BHALEKAR OMKAR ASHOK SNEHA ,71644730E ,MITLOH ,T150591014

SEM.:1

SEM.:2

302041	DESIGN OF MACHINE ELEMENTS-I	PP	100	40	13	AA	--	F	302047	NUMERICAL METHODS AND OPTIM	PP	100	40	09	AA	--	F	
302041	DESIGN OF MACHINE ELEMENTS-I	TW	50	20			22	P C	302047	NUMERICAL METHODS AND OPTIM	PR	50	20				02	F
302042	HEAT TRANSFER*	PP	100	40	18	AA	--	F	302048	DESIGN OF MACHINE ELEMENTS -IIPP	PP	100	40	12	AA	--	F	
302042	HEAT TRANSFER*	PR	50	20			27	P C	302048	DESIGN OF MACHINE ELEMENTS -IITW	PP	100	40	12	AA	--	F	
302043	THEORY OF MACHINES-II	PP	100	40	13	AA	--	F	302048	DESIGN OF MACHINE ELEMENTS -IIOR	PP	100	40	12	AA	--	F	
302043	THEORY OF MACHINES-II	TW	25	10			12	P C	302049	REFRIG. & AIR CONDITIONING	PP	100	40	07	AA	--	F	
302043	THEORY OF MACHINES-II	OR	25	10			13	P C	302049	REFRIG. & AIR CONDITIONING	OR	25	10				14	P
302044	TURBO MACHINES	PP	100	40	07	AA	--	F	302050	MECHATRONICS	PP	100	40	01	AA	--	F	
302044	TURBO MACHINES	OR	25	10			16	P C	302050	MECHATRONICS	OR	25	10				13	P C
302045	METROLOGY AND QUALITY CONTROL	PP	100	40	14	29	43	P C	302051	MANUFACTURING -PROCESS-II	PP	100	40	AA	40\$		40	P C
302045	METROLOGY AND QUALITY CONTROL	OR	25	10			16	P C	302052	MACHINE SHOP -II	TW	50	20				28	P C
302046	SKILL DEVELOPMENT	TW	25	10			17	P C	302053	SEMINAR	TW	25	10				15	P C
302046	SKILL DEVELOPMENT	PR	25	10			14	P C	302053	SEMINAR	OR	25	10				13	P C

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1] , EARN CREDITS : 17

RESULT RESERVED FOR BACKLOGS.

T150591015 BIRAJDAR NILESH DNYANOBA ARCHANA ,71424155F ,MITLOH ,T150591015

SEM.:1

SEM.:2

302041	DESIGN OF MACHINE ELEMENTS-I	PP	100	40	11	31	42	P C	302047	NUMERICAL METHODS AND OPTIM	PP	100	40	20	31	51	P C	
302041	DESIGN OF MACHINE ELEMENTS-I	TW	50	20			37	P C	302047	NUMERICAL METHODS AND OPTIM	PR	50	20				30	P C
302042	HEAT TRANSFER*	PP	100	40	15	00	--	F	302048	DESIGN OF MACHINE ELEMENTS -IIPP	PP	100	40	07	09	--	F	
302042	HEAT TRANSFER*	PR	50	20			37	P C	302048	DESIGN OF MACHINE ELEMENTS -IITW	PP	100	40	07	09	--	F	
302043	THEORY OF MACHINES-II	PP	100	40	15	28	43	P C	302048	DESIGN OF MACHINE ELEMENTS -IIOR	PP	100	40	07	09	--	F	
302043	THEORY OF MACHINES-II	TW	25	10			14	P C	302049	REFRIG. & AIR CONDITIONING	PP	100	40	16	18	--	F	
302043	THEORY OF MACHINES-II	OR	25	10			20	P C	302049	REFRIG. & AIR CONDITIONING	OR	25	10				14	P C
302044	TURBO MACHINES	PP	100	40	08	32\$	40	P C	302050	MECHATRONICS	PP	100	40	12	04	--	F	
302044	TURBO MACHINES	OR	25	10			21	P C	302050	MECHATRONICS	OR	25	10				20	P C
302045	METROLOGY AND QUALITY CONTROL	PP	100	40	12	30	42	P C	302051	MANUFACTURING -PROCESS-II	PP	100	40	12	08	--	F	
302045	METROLOGY AND QUALITY CONTROL	OR	25	10			14	P C	302052	MACHINE SHOP -II	TW	50	20				43	P C
302046	SKILL DEVELOPMENT	TW	25	10			15	P C	302053	SEMINAR	TW	25	10				15	P C
302046	SKILL DEVELOPMENT	PR	25	10			16	P C	302053	SEMINAR	OR	25	10				18	P C
									302068A	FIRE & SAFETY TECHNOLOGY	AC	0	0				PP	P C

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1] , EARN CREDITS : 29

T150591016 FASALE SHUBHAM BAPUSAHEB SUNITA ,71424177G ,MITLOH ,T150591016

SEM.:1

SEM.:2

302041	DESIGN OF MACHINE ELEMENTS-I	PP	100	40	12	04	--	F	302047	NUMERICAL METHODS AND OPTIM	PP	100	40	24	17	--	F	
302041	DESIGN OF MACHINE ELEMENTS-I	TW	50	20			46	P C	302047	NUMERICAL METHODS AND OPTIM	PR	50	20				32	P C
302042	HEAT TRANSFER*	PP	100	40	13	06	--	F	302048	DESIGN OF MACHINE ELEMENTS -IIPP	PP	100	40	16	07	--	F	
302042	HEAT TRANSFER*	PR	50	20			41	P C	302048	DESIGN OF MACHINE ELEMENTS -IITW	PP	100	40	16	07	--	F	
302043	THEORY OF MACHINES-II	PP	100	40	17	14	--	F	302048	DESIGN OF MACHINE ELEMENTS -IIOR	PP	100	40	16	07	--	F	
302043	THEORY OF MACHINES-II	TW	25	10			22	P C	302049	REFRIG. & AIR CONDITIONING	PP	100	40	05	11	--	F	
302043	THEORY OF MACHINES-II	OR	25	10			19	P C	302049	REFRIG. & AIR CONDITIONING	OR	25	10				21	P C
302044	TURBO MACHINES	PP	100	40	09	08	--	F	302050	MECHATRONICS	PP	100	40	13	08	--	F	
302044	TURBO MACHINES	OR	25	10			13	P C	302050	MECHATRONICS	OR	25	10				18	P C
302045	METROLOGY AND QUALITY CONTROL	PP	100	40	10	32	42	P C	302051	MANUFACTURING -PROCESS-II	PP	100	40	04	41	45	P C	
302045	METROLOGY AND QUALITY CONTROL	OR	25	10			15	P C	302052	MACHINE SHOP -II	TW	50	20				41	P C
302046	SKILL DEVELOPMENT	TW	25	10			12	P C	302053	SEMINAR	TW	25	10				21	P C
302046	SKILL DEVELOPMENT	PR	25	10			18	P C	302053	SEMINAR	OR	25	10				22	P C
									302068A	FIRE & SAFETY TECHNOLOGY	AC	0	0				PP	P C

GRAND TOTAL = --/1500 , RESULT:FAILS , EARN CREDITS : 18

RESULT RESERVED FOR BACKLOGS.

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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

T150591017 GHATE KRISHNA ARVIND USHA ,71549474M ,MITLOH ,T150591017

SEM.:1

SEM.:2

302041	DESIGN OF MACHINE ELEMENTS-I	PP	100	40	13	30	43	P	302047	NUMERICAL METHODS AND OPTIM	PP	100	40	18	32	50	P
302041	DESIGN OF MACHINE ELEMENTS-I	TW	50	20			22	P C	302047	NUMERICAL METHODS AND OPTIM	PR	50	20			35	P C
302042	HEAT TRANSFER*	PP	100	40	13	10	--	F	302048	DESIGN OF MACHINE ELEMENTS -IIPP	100	40	13	32	45	P C	
302042	HEAT TRANSFER*	PR	50	20			28	P C	302048	DESIGN OF MACHINE ELEMENTS -IITW	25	10			14	P C	
302043	THEORY OF MACHINES-II	PP	100	40	12	35	47	P C	302048	DESIGN OF MACHINE ELEMENTS -IIOR	25	10			20	P	
302043	THEORY OF MACHINES-II	TW	25	10			14	P C	302049	REFRIG. & AIR CONDITIONING	PP	100	40	05	29	--	F
302043	THEORY OF MACHINES-II	OR	25	10			18	P C	302049	REFRIG. & AIR CONDITIONING	OR	25	10			14	P
302044	TURBO MACHINES	PP	100	40	10	30\$	40	P C	302050	MECHATRONICS	PP	100	40	09	35	44	P C
302044	TURBO MACHINES	OR	25	10			17	P C	302050	MECHATRONICS	OR	25	10			16	P C
302045	METROLOGY AND QUALITY CONTROL	PP	100	40	12	28	40	P	302051	MANUFACTURING -PROCESS-II	PP	100	40	12	32	44	P C
302045	METROLOGY AND QUALITY CONTROL	OR	25	10			15	P C	302052	MACHINE SHOP -II	TW	50	20			40	P C
302046	SKILL DEVELOPMENT	TW	25	10			17	P C	302053	SEMINAR	TW	25	10			18	P C
302046	SKILL DEVELOPMENT	PR	25	10			18	P C	302053	SEMINAR	OR	25	10			18	P C
									302068A	FIRE & SAFETY TECHNOLOGY	AC	0	0			PP	P C

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1] , EARN CREDITS : 39

T150591018 GOSAVI YASHAWINI MOHNISH SUVIDHA ,71644744E ,MITLOH ,T150591018

SEM.:1

SEM.:2

302041	DESIGN OF MACHINE ELEMENTS-I	PP	100	40	16	32	48	P C	302047	NUMERICAL METHODS AND OPTIM	PP	100	40	22	29	51	P
302041	DESIGN OF MACHINE ELEMENTS-I	TW	50	20			32	P C	302047	NUMERICAL METHODS AND OPTIM	PR	50	20			32	P C
302042	HEAT TRANSFER*	PP	100	40	26	30	56	P	302048	DESIGN OF MACHINE ELEMENTS -IIPP	100	40	17	06	--	F	
302042	HEAT TRANSFER*	PR	50	20			23	P C	302048	DESIGN OF MACHINE ELEMENTS -IITW	25	10			20	P C	
302043	THEORY OF MACHINES-II	PP	100	40	12	28	40	P C	302048	DESIGN OF MACHINE ELEMENTS -IIOR	25	10			18	P C	
302043	THEORY OF MACHINES-II	TW	25	10			20	P C	302049	REFRIG. & AIR CONDITIONING	PP	100	40	15	39	54	P C
302043	THEORY OF MACHINES-II	OR	25	10			16	P C	302049	REFRIG. & AIR CONDITIONING	OR	25	10			18	P C
302044	TURBO MACHINES	PP	100	40	15	28	43	P	302050	MECHATRONICS	PP	100	40	12	05	--	F
302044	TURBO MACHINES	OR	25	10			14	P C	302050	MECHATRONICS	OR	25	10			15	P C
302045	METROLOGY AND QUALITY CONTROL	PP	100	40	09	31	40	P C	302051	MANUFACTURING -PROCESS-II	PP	100	40	12	46	58	P C
302045	METROLOGY AND QUALITY CONTROL	OR	25	10			14	P C	302052	MACHINE SHOP -II	TW	50	20			41	P C
302046	SKILL DEVELOPMENT	TW	25	10			19	P C	302053	SEMINAR	TW	25	10			23	P C
302046	SKILL DEVELOPMENT	PR	25	10			12	P C	302053	SEMINAR	OR	25	10			20	P C
									302068A	FIRE & SAFETY TECHNOLOGY	AC	0	0			PP	P C

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. , EARN CREDITS : 39

T150591019 GULAVE SHUBHAM SAYAJI VIMAL ,71549477F ,MITLOH ,T150591019

SEM.:1

SEM.:2

302041	DESIGN OF MACHINE ELEMENTS-I	PP	100	40	15	33	48	P C	302047	NUMERICAL METHODS AND OPTIM	PP	100	40	15	00	--	F
302041	DESIGN OF MACHINE ELEMENTS-I	TW	50	20			38	P C	302047	NUMERICAL METHODS AND OPTIM	PR	50	20			44	P C
302042	HEAT TRANSFER*	PP	100	40	11	39	50	P	302048	DESIGN OF MACHINE ELEMENTS -IIPP	100	40	20	28	48	P C	
302042	HEAT TRANSFER*	PR	50	20			36	P C	302048	DESIGN OF MACHINE ELEMENTS -IITW	25	10			20	P C	
302043	THEORY OF MACHINES-II	PP	100	40	14	30	44	P C	302048	DESIGN OF MACHINE ELEMENTS -IIOR	25	10			18	P C	
302043	THEORY OF MACHINES-II	TW	25	10			16	P C	302049	REFRIG. & AIR CONDITIONING	PP	100	40	12	39	51	P C
302043	THEORY OF MACHINES-II	OR	25	10			20	P C	302049	REFRIG. & AIR CONDITIONING	OR	25	10			20	P C
302044	TURBO MACHINES	PP	100	40	09	31\$	40	P C	302050	MECHATRONICS	PP	100	40	06	19	--	F
302044	TURBO MACHINES	OR	25	10			14	P C	302050	MECHATRONICS	OR	25	10			12	P C
302045	METROLOGY AND QUALITY CONTROL	PP	100	40	13	28	41	P C	302051	MANUFACTURING -PROCESS-II	PP	100	40	16	35	51	P C
302045	METROLOGY AND QUALITY CONTROL	OR	25	10			16	P C	302052	MACHINE SHOP -II	TW	50	20			45	P C
302046	SKILL DEVELOPMENT	TW	25	10			15	P C	302053	SEMINAR	TW	25	10			18	P C
302046	SKILL DEVELOPMENT	PR	25	10			16	P C	302053	SEMINAR	OR	25	10			16	P C
									302068A	FIRE & SAFETY TECHNOLOGY	AC	0	0			PP	P C



GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1] , EARN CREDITS : 39

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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

T150591020 JADHAV AJINKYA KAILAS MANISHA ,71549484J ,MITLOH ,T150591020

SEM.:1

SEM.:2

302041	DESIGN OF MACHINE ELEMENTS-I	PP	100	40	11	29\$	40	P	C	302047	NUMERICAL METHODS AND OPTIM	PP	100	40	21	34	55	P	C	
302041	DESIGN OF MACHINE ELEMENTS-I	TW	50	20			36	P	C	302047	NUMERICAL METHODS AND OPTIM	PR	50	20			32	P	C	
302042	HEAT TRANSFER*	PP	100	40	08	33	41	P	C	302048	DESIGN OF MACHINE ELEMENTS -IIPP	100	40	13	42	55	P			
302042	HEAT TRANSFER*	PR	50	20			35	P	C	302048	DESIGN OF MACHINE ELEMENTS -IITW	25	10			20	P	C		
302043	THEORY OF MACHINES-II	PP	100	40	15	37	52	P	C	302048	DESIGN OF MACHINE ELEMENTS -IIOR	25	10			18	P	C		
302043	THEORY OF MACHINES-II	TW	25	10			16	P	C	302049	REFRIG. & AIR CONDITIONING	PP	100	40	12	32	44	P	C	
302043	THEORY OF MACHINES-II	OR	25	10			14	P	C	302049	REFRIG. & AIR CONDITIONING	OR	25	10			13	P	C	
302044	TURBO MACHINES	PP	100	40	13	33	46	P		302050	MECHATRONICS	PP	100	40	16	34	50	P	C	
302044	TURBO MACHINES	OR	25	10			12	P	C	302050	MECHATRONICS	OR	25	10			14	P	C	
302045	METROLOGY AND QUALITY CONTROL	PP	100	40	11	31	42	P	C	302051	MANUFACTURING -PROCESS-II	PP	100	40	18	35	53	P	C	
302045	METROLOGY AND QUALITY CONTROL	OR	25	10			20	P	C	302052	MACHINE SHOP -II	TW	50	20			38	P	C	
302046	SKILL DEVELOPMENT	TW	25	10			17	P	C	302053	SEMINAR	TW	25	10			12	P	C	
302046	SKILL DEVELOPMENT	PR	25	10			17	P	C	302053	SEMINAR	OR	25	10			14	P	C	
										302068A	FIRE & SAFETY TECHNOLOGY	AC	0	0				PP	P	C

GRAND TOTAL = 806/1500 , RESULT:SECOND CLASS [\$ 0.1] , EARN CREDITS : 46

T150591021 JADHAV SUMEDH DHARMENDRA BHARATI ,71549490C ,MITLOH ,T150591021

SEM.:1

SEM.:2

302041	DESIGN OF MACHINE ELEMENTS-I	PP	100	40	10	30\$	40	P	C	302047	NUMERICAL METHODS AND OPTIM	PP	100	40	18	28	46	P	C	
302041	DESIGN OF MACHINE ELEMENTS-I	TW	50	20			37	P	C	302047	NUMERICAL METHODS AND OPTIM	PR	50	20			21	P	C	
302042	HEAT TRANSFER*	PP	100	40	11	36	47	P		302048	DESIGN OF MACHINE ELEMENTS -IIPP	100	40	18	31	49	P	C		
302042	HEAT TRANSFER*	PR	50	20			34	P	C	302048	DESIGN OF MACHINE ELEMENTS -IITW	25	10			16	P	C		
302043	THEORY OF MACHINES-II	PP	100	40	13	30	43	P	C	302048	DESIGN OF MACHINE ELEMENTS -IIOR	25	10			16	P	C		
302043	THEORY OF MACHINES-II	TW	25	10			19	P	C	302049	REFRIG. & AIR CONDITIONING	PP	100	40	12	32	44	P	C	
302043	THEORY OF MACHINES-II	OR	25	10			15	P	C	302049	REFRIG. & AIR CONDITIONING	OR	25	10			17	P	C	
302044	TURBO MACHINES	PP	100	40	09	31	40	P		302050	MECHATRONICS	PP	100	40	12	12	--	F		
302044	TURBO MACHINES	OR	25	10			17	P	C	302050	MECHATRONICS	OR	25	10			18	P	C	
302045	METROLOGY AND QUALITY CONTROL	PP	100	40	14	29	43	P	C	302051	MANUFACTURING -PROCESS-II	PP	100	40	12	32	44	P	C	
302045	METROLOGY AND QUALITY CONTROL	OR	25	10			18	P	C	302052	MACHINE SHOP -II	TW	50	20			40	P	C	
302046	SKILL DEVELOPMENT	TW	25	10			19	P	C	302053	SEMINAR	TW	25	10			18	P	C	
302046	SKILL DEVELOPMENT	PR	25	10			17	P	C	302053	SEMINAR	OR	25	10			18	P	C	
										302068A	FIRE & SAFETY TECHNOLOGY	AC	0	0				PP	P	C

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1] , EARN CREDITS : 43

T150591022 JAGADHANE SHEKHAR VISHWAGURU ARUNA ,71644747K ,MITLOH ,T150591022

SEM.:1

SEM.:2

302041	DESIGN OF MACHINE ELEMENTS-I	PP	100	40	12	AA	--	F		302047	NUMERICAL METHODS AND OPTIM	PP	100	40	16	02	--	F		
302041	DESIGN OF MACHINE ELEMENTS-I	TW	50	20			35	P	C	302047	NUMERICAL METHODS AND OPTIM	PR	50	20			27	P	C	
302042	HEAT TRANSFER*	PP	100	40	07	04	--	F		302048	DESIGN OF MACHINE ELEMENTS -IIPP	100	40	12	28	40	P	C		
302042	HEAT TRANSFER*	PR	50	20			36	P	C	302048	DESIGN OF MACHINE ELEMENTS -IITW	25	10			20	P	C		
302043	THEORY OF MACHINES-II	PP	100	40	09	21	--	F		302048	DESIGN OF MACHINE ELEMENTS -IIOR	25	10			18	P	C		
302043	THEORY OF MACHINES-II	TW	25	10			16	P	C	302049	REFRIG. & AIR CONDITIONING	PP	100	40	03	03	--	F		
302043	THEORY OF MACHINES-II	OR	25	10			13	P	C	302049	REFRIG. & AIR CONDITIONING	OR	25	10			16	P		
302044	TURBO MACHINES	PP	100	40	09	10	--	F		302050	MECHATRONICS	PP	100	40	12	34	46	P	C	
302044	TURBO MACHINES	OR	25	10			15	P	C	302050	MECHATRONICS	OR	25	10			19	P	C	
302045	METROLOGY AND QUALITY CONTROL	PP	100	40	08	37	45	P	C	302051	MANUFACTURING -PROCESS-II	PP	100	40	12	34	46	P	C	
302045	METROLOGY AND QUALITY CONTROL	OR	25	10			19	P	C	302052	MACHINE SHOP -II	TW	50	20			41	P	C	
302046	SKILL DEVELOPMENT	TW	25	10			19	P	C	302053	SEMINAR	TW	25	10			18	P	C	
302046	SKILL DEVELOPMENT	PR	25	10			17	P	C	302053	SEMINAR	OR	25	10			18	P	C	
										302068A	FIRE & SAFETY TECHNOLOGY	AC	0	0				PP	P	C

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. , EARN CREDITS : 25  
RESULT RESERVED FOR BACKLOGS.

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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

T150591023 JAISWAL SURAJ RADHESHYAM SHIVNANDA ,71549493H ,MITLOH ,T150591023																		
SEM.:1					SEM.:2													
302041	DESIGN OF MACHINE ELEMENTS-I	PP	100	40	09	18	--	F	302047	NUMERICAL METHODS AND OPTIM	PP	100	40	16	32	48	P	
302041	DESIGN OF MACHINE ELEMENTS-I	TW	50	20				P C	302047	NUMERICAL METHODS AND OPTIM	PR	50	20			21	P	
302042	HEAT TRANSFER*	PP	100	40	10	30\$	40	P	302048	DESIGN OF MACHINE ELEMENTS -IIPP	100	40	01	AA	--	F		
302042	HEAT TRANSFER*	PR	50	20				P C	302048	DESIGN OF MACHINE ELEMENTS -IITW	25	10			16	P	C	
302043	THEORY OF MACHINES-II	PP	100	40	12	20	--	F	302048	DESIGN OF MACHINE ELEMENTS -IIOR	25	10			19	P		
302043	THEORY OF MACHINES-II	TW	25	10				P C	302049	REFRIG. & AIR CONDITIONING	PP	100	40	03	AA	--	F	
302043	THEORY OF MACHINES-II	OR	25	10				P C	302049	REFRIG. & AIR CONDITIONING	OR	25	10			14	P	
302044	TURBO MACHINES	PP	100	40	10	11	--	F	302050	MECHATRONICS	PP	100	40	AA	AA	--	F	
302044	TURBO MACHINES	OR	25	10				P C	302050	MECHATRONICS	OR	25	10			17	P	
302045	METROLOGY AND QUALITY CONTROL	PP	100	40	12	28	40	P C	302051	MANUFACTURING -PROCESS-II	PP	100	40	14	28\$	42	P	C
302045	METROLOGY AND QUALITY CONTROL	OR	25	10				P C	302052	MACHINE SHOP -II	TW	50	20			28	P	C
302046	SKILL DEVELOPMENT	TW	25	10				P C	302053	SEMINAR	TW	25	10			15	P	C
302046	SKILL DEVELOPMENT	PR	25	10				P C	302053	SEMINAR	OR	25	10			14	P	C
									302068A	FIRE & SAFETY TECHNOLOGY	AC	0	0			PP	P	C

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1] , EARN CREDITS : 26

T150591024 KALHAPURE PRAMOD JALINDAR ALKA ,71424206D ,MITLOH ,T150591024																		
SEM.:1					SEM.:2													
302041	DESIGN OF MACHINE ELEMENTS-I	PP	100	40	14	37	51	P	302047	NUMERICAL METHODS AND OPTIM	PP	100	40	20	30	50	P	
302041	DESIGN OF MACHINE ELEMENTS-I	TW	50	20				P C	302047	NUMERICAL METHODS AND OPTIM	PR	50	20			46	P	C
302042	HEAT TRANSFER*	PP	100	40	13	37	50	P	302048	DESIGN OF MACHINE ELEMENTS -IIPP	100	40	06	AA	--	F		
302042	HEAT TRANSFER*	PR	50	20				P C	302048	DESIGN OF MACHINE ELEMENTS -IITW	25	10			18	P	C	
302043	THEORY OF MACHINES-II	PP	100	40	15	37	52	P C	302048	DESIGN OF MACHINE ELEMENTS -IIOR	25	10			19	P	C	
302043	THEORY OF MACHINES-II	TW	25	10				P C	302049	REFRIG. & AIR CONDITIONING	PP	100	40	13	31	44	P	C
302043	THEORY OF MACHINES-II	OR	25	10				P C	302049	REFRIG. & AIR CONDITIONING	OR	25	10			19	P	C
302044	TURBO MACHINES	PP	100	40	11	07	--	F	302050	MECHATRONICS	PP	100	40	16	38	54	P	C
302044	TURBO MACHINES	OR	25	10				P C	302050	MECHATRONICS	OR	25	10			23	P	C
302045	METROLOGY AND QUALITY CONTROL	PP	100	40	14	28	42	P C	302051	MANUFACTURING -PROCESS-II	PP	100	40	14	41	55	P	C
302045	METROLOGY AND QUALITY CONTROL	OR	25	10				P C	302052	MACHINE SHOP -II	TW	50	20			45	P	C
302046	SKILL DEVELOPMENT	TW	25	10				P C	302053	SEMINAR	TW	25	10			23	P	C
302046	SKILL DEVELOPMENT	PR	25	10				P C	302053	SEMINAR	OR	25	10			21	P	C
									302068A	FIRE & SAFETY TECHNOLOGY	AC	0	0			PP	P	C

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. , EARN CREDITS : 39

T150591025 KALKUMBE CHANDRAKANT BHAUSAHEB ALKA ,71424207B ,MITLOH ,T150591025																		
SEM.:1					SEM.:2													
302041	DESIGN OF MACHINE ELEMENTS-I	PP	100	40	10	11	--	F	302047	NUMERICAL METHODS AND OPTIM	PP	100	40	20	16	--	F	
302041	DESIGN OF MACHINE ELEMENTS-I	TW	50	20				P C	302047	NUMERICAL METHODS AND OPTIM	PR	50	20			AA	F	
302042	HEAT TRANSFER*	PP	100	40	06	AA	--	F	302048	DESIGN OF MACHINE ELEMENTS -IIPP	100	40	15	AA	--	F		
302042	HEAT TRANSFER*	PR	50	20				P C	302048	DESIGN OF MACHINE ELEMENTS -IITW	25	10			20	P	C	
302043	THEORY OF MACHINES-II	PP	100	40	17	29	46	P C	302048	DESIGN OF MACHINE ELEMENTS -IIOR	25	10			18	P	C	
302043	THEORY OF MACHINES-II	TW	25	10				P C	302049	REFRIG. & AIR CONDITIONING	PP	100	40	00	04	--	F	
302043	THEORY OF MACHINES-II	OR	25	10				P C	302049	REFRIG. & AIR CONDITIONING	OR	25	10			AA	F	
302044	TURBO MACHINES	PP	100	40	10	AA	--	F	302050	MECHATRONICS	PP	100	40	07	AA	--	F	
302044	TURBO MACHINES	OR	25	10				P C	302050	MECHATRONICS	OR	25	10			17	P	
302045	METROLOGY AND QUALITY CONTROL	PP	100	40	02	AA	--	F	302051	MANUFACTURING -PROCESS-II	PP	100	40	12	AA	--	F	
302045	METROLOGY AND QUALITY CONTROL	OR	25	10				P C	302052	MACHINE SHOP -II	TW	50	20			42	P	C
302046	SKILL DEVELOPMENT	TW	25	10				P C	302053	SEMINAR	TW	25	10			18	P	C
302046	SKILL DEVELOPMENT	PR	25	10				P C	302053	SEMINAR	OR	25	10			17	P	C
									302068A	FIRE & SAFETY TECHNOLOGY	AC	0	0			PP	P	C

GRAND TOTAL = --/1500 , RESULT:FAILS , EARN CREDITS : 13

RESULT RESERVED FOR BACKLOGS.

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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

T150591026 KOLTE UMESH MAHADEO PUSHPA ,71424217K ,MITLOH ,T150591026

SEM.:1

SEM.:2

302041	DESIGN OF MACHINE ELEMENTS-I	PP	100	40	14	32	46	P	C	302047	NUMERICAL METHODS AND OPTIM	PP	100	40	20	33	53	P
302041	DESIGN OF MACHINE ELEMENTS-I	TW	50	20			37	P	C	302047	NUMERICAL METHODS AND OPTIM	PR	50	20			28	P
302042	HEAT TRANSFER*	PP	100	40	16	39	55	P	C	302048	DESIGN OF MACHINE ELEMENTS -IIPP	100	40	16	30	46	P	C
302042	HEAT TRANSFER*	PR	50	20			34	P	C	302048	DESIGN OF MACHINE ELEMENTS -IITW	25	10			20	P	C
302043	THEORY OF MACHINES-II	PP	100	40	12	36	48	P	C	302048	DESIGN OF MACHINE ELEMENTS -IIOR	25	10			19	P	C
302043	THEORY OF MACHINES-II	TW	25	10			17	P	C	302049	REFRIG. & AIR CONDITIONING	PP	100	40	12	28	40	P
302043	THEORY OF MACHINES-II	OR	25	10			13	P	C	302049	REFRIG. & AIR CONDITIONING	OR	25	10			13	P
302044	TURBO MACHINES	PP	100	40	10	30	40	P	C	302050	MECHATRONICS	PP	100	40	13	35	48	P
302044	TURBO MACHINES	OR	25	10			16	P	C	302050	MECHATRONICS	OR	25	10			18	P
302045	METROLOGY AND QUALITY CONTROL	PP	100	40	17	30	47	P	C	302051	MANUFACTURING -PROCESS-II	PP	100	40	16	33	49	P
302045	METROLOGY AND QUALITY CONTROL	OR	25	10			16	P	C	302052	MACHINE SHOP -II	TW	50	20			39	P
302046	SKILL DEVELOPMENT	TW	25	10			19	P	C	302053	SEMINAR	TW	25	10			20	P
302046	SKILL DEVELOPMENT	PR	25	10			16	P	C	302053	SEMINAR	OR	25	10			19	P
										302068A	FIRE & SAFETY TECHNOLOGY	AC	0	0			PP	P

GRAND TOTAL = 816/1500 , RESULT:SECOND CLASS [\$ 0.1] , EARN CREDITS : 46

T150591027 MARATHE PRASHANT DAGADU SUREKHA ,71549523C ,MITLOH ,T150591027

SEM.:1

SEM.:2

302041	DESIGN OF MACHINE ELEMENTS-I	PP	100	40	14	16	--	F	302047	NUMERICAL METHODS AND OPTIM	PP	100	40	20	30	50	P	C
302041	DESIGN OF MACHINE ELEMENTS-I	TW	50	20			22	P	C	302047	NUMERICAL METHODS AND OPTIM	PR	50	20			25	P
302042	HEAT TRANSFER*	PP	100	40	16	43	59	P	302048	DESIGN OF MACHINE ELEMENTS -IIPP	100	40	17	30	47	P	C	
302042	HEAT TRANSFER*	PR	50	20			33	P	C	302048	DESIGN OF MACHINE ELEMENTS -IITW	25	10			14	P	
302043	THEORY OF MACHINES-II	PP	100	40	08	19	--	F	302048	DESIGN OF MACHINE ELEMENTS -IIOR	25	10			19	P		
302043	THEORY OF MACHINES-II	TW	25	10			12	P	C	302049	REFRIG. & AIR CONDITIONING	PP	100	40	08	32	40	P
302043	THEORY OF MACHINES-II	OR	25	10			17	P	C	302049	REFRIG. & AIR CONDITIONING	OR	25	10			16	P
302044	TURBO MACHINES	PP	100	40	12	02	--	F	302050	MECHATRONICS	PP	100	40	14	30	44	P	
302044	TURBO MACHINES	OR	25	10			17	P	C	302050	MECHATRONICS	OR	25	10			20	P
302045	METROLOGY AND QUALITY CONTROL	PP	100	40	13	19	--	F	302051	MANUFACTURING -PROCESS-II	PP	100	40	15	38	53	P	
302045	METROLOGY AND QUALITY CONTROL	OR	25	10			21	P	C	302052	MACHINE SHOP -II	TW	50	20			41	P
302046	SKILL DEVELOPMENT	TW	25	10			17	P	C	302053	SEMINAR	TW	25	10			12	P
302046	SKILL DEVELOPMENT	PR	25	10			16	P	C	302053	SEMINAR	OR	25	10			14	P
										302068A	FIRE & SAFETY TECHNOLOGY	AC	0	0			PP	P

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1] , EARN CREDITS : 33

T150591028 OVARIKAR SUMEDH SUNILRAO MANDA ,71549534J ,MITLOH ,T150591028

SEM.:1

SEM.:2

302041	DESIGN OF MACHINE ELEMENTS-I	PP	100	40	17	11	--	F	302047	NUMERICAL METHODS AND OPTIM	PP	100	40	12	29	41	P	
302041	DESIGN OF MACHINE ELEMENTS-I	TW	50	20			24	P	C	302047	NUMERICAL METHODS AND OPTIM	PR	50	20			28	P
302042	HEAT TRANSFER*	PP	100	40	07	38	45	P	302048	DESIGN OF MACHINE ELEMENTS -IIPP	100	40	07	35	42	P		
302042	HEAT TRANSFER*	PR	50	20			25	P	C	302048	DESIGN OF MACHINE ELEMENTS -IITW	25	10			14	P	
302043	THEORY OF MACHINES-II	PP	100	40	13	35	48	P	C	302048	DESIGN OF MACHINE ELEMENTS -IIOR	25	10			16	P	
302043	THEORY OF MACHINES-II	TW	25	10			12	P	C	302049	REFRIG. & AIR CONDITIONING	PP	100	40	12	17	--	F
302043	THEORY OF MACHINES-II	OR	25	10			12	P	C	302049	REFRIG. & AIR CONDITIONING	OR	25	10			12	P
302044	TURBO MACHINES	PP	100	40	07	00	--	F	302050	MECHATRONICS	PP	100	40	12	37	49	P	
302044	TURBO MACHINES	OR	25	10			18	P	C	302050	MECHATRONICS	OR	25	10			AA	F
302045	METROLOGY AND QUALITY CONTROL	PP	100	40	13	33	46	P	C	302051	MANUFACTURING -PROCESS-II	PP	100	40	15	33	48	P
302045	METROLOGY AND QUALITY CONTROL	OR	25	10			15	P	C	302052	MACHINE SHOP -II	TW	50	20			37	P
302046	SKILL DEVELOPMENT	TW	25	10			17	P	C	302053	SEMINAR	TW	25	10			12	P
302046	SKILL DEVELOPMENT	PR	25	10			14	P	C	302053	SEMINAR	OR	25	10			12	P
										302068A	FIRE & SAFETY TECHNOLOGY	AC	0	0			PP	P

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. , EARN CREDITS : 35

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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

T150591029 PAWAR LAKHAN CHHAGAN										PRAYAGA					,71549546B					,MITLOH					,T150591029				
SEM.:1										SEM.:2																			
302041	DESIGN OF MACHINE ELEMENTS-I	PP	100	40	08	32	40	P	C	302047	NUMERICAL METHODS AND OPTIM	PP	100	40	14	31	45	P	C										
302041	DESIGN OF MACHINE ELEMENTS-I	TW	50	20				35	P	C	302047	NUMERICAL METHODS AND OPTIM	PR	50	20				36	P	C								
302042	HEAT TRANSFER*	PP	100	40	13	40	53	P	C	302048	DESIGN OF MACHINE ELEMENTS -IIPP	100	40	21	40	61	P	C											
302042	HEAT TRANSFER*	PR	50	20				35	P	C	302048	DESIGN OF MACHINE ELEMENTS -IITW	25	10					18	P	C								
302043	THEORY OF MACHINES-II	PP	100	40	14	32	46	P	C	302048	DESIGN OF MACHINE ELEMENTS -IIOR	25	10					16	P	C									
302043	THEORY OF MACHINES-II	TW	25	10				19	P	C	302049	REFRIG. & AIR CONDITIONING	PP	100	40	14	38	52	P	C									
302043	THEORY OF MACHINES-II	OR	25	10				17	P	C	302049	REFRIG. & AIR CONDITIONING	OR	25	10				17	P	C								
302044	TURBO MACHINES	PP	100	40	14	28	42	P	C	302050	MECHATRONICS	PP	100	40	09	44	53	P	C										
302044	TURBO MACHINES	OR	25	10				13	P	C	302050	MECHATRONICS	OR	25	10				18	P	C								
302045	METROLOGY AND QUALITY CONTROL	PP	100	40	07	39	46	P	C	302051	MANUFACTURING -PROCESS-II	PP	100	40	19	39	58	P	C										
302045	METROLOGY AND QUALITY CONTROL	OR	25	10				15	P	C	302052	MACHINE SHOP -II	TW	50	20				41	P	C								
302046	SKILL DEVELOPMENT	TW	25	10				17	P	C	302053	SEMINAR	TW	25	10				18	P	C								
302046	SKILL DEVELOPMENT	PR	25	10				16	P	C	302053	SEMINAR	OR	25	10				16	P	C								
											302068A	FIRE & SAFETY TECHNOLOGY	AC	0	0				PP	P	C								

GRAND TOTAL = 843/1500 , RESULT:HIGHER SECOND CLASS [\$ O.1] , EARN CREDITS : 46

T150591030 PUND PRAVIN BABASAHEB										SINDHU					,71324533G					,MITLOH					,T150591030				
SEM.:1										SEM.:2																			
302041	DESIGN OF MACHINE ELEMENTS-I	PP	100	40	12	10	--	F		302047	NUMERICAL METHODS AND OPTIM	PP	100	40	10	00	--	F											
302041	DESIGN OF MACHINE ELEMENTS-I	TW	50	20				38	P	C	302047	NUMERICAL METHODS AND OPTIM	PR	50	20				25	P	C								
302042	HEAT TRANSFER*	PP	100	40	11	34	45	P		302048	DESIGN OF MACHINE ELEMENTS -IIPP	100	40	14	28	42	P	C											
302042	HEAT TRANSFER*	PR	50	20				30	P	C	302048	DESIGN OF MACHINE ELEMENTS -IITW	25	10					20	P	C								
302043	THEORY OF MACHINES-II	PP	100	40	13	28	41	P	C	302048	DESIGN OF MACHINE ELEMENTS -IIOR	25	10					18	P	C									
302043	THEORY OF MACHINES-II	TW	25	10				17	P	C	302049	REFRIG. & AIR CONDITIONING	PP	100	40	03	16	--	F										
302043	THEORY OF MACHINES-II	OR	25	10				18	P	C	302049	REFRIG. & AIR CONDITIONING	OR	25	10				20	P	C								
302044	TURBO MACHINES	PP	100	40	10	02	--	F		302050	MECHATRONICS	PP	100	40	12	29	41	P	C										
302044	TURBO MACHINES	OR	25	10				16	P	C	302050	MECHATRONICS	OR	25	10				16	P	C								
302045	METROLOGY AND QUALITY CONTROL	PP	100	40	07	35	42	P	C	302051	MANUFACTURING -PROCESS-II	PP	100	40	06	34	40	P	C										
302045	METROLOGY AND QUALITY CONTROL	OR	25	10				14	P	C	302052	MACHINE SHOP -II	TW	50	20				42	P	C								
302046	SKILL DEVELOPMENT	TW	25	10				20	P	C	302053	SEMINAR	TW	25	10				18	P	C								
302046	SKILL DEVELOPMENT	PR	25	10				16	P	C	302053	SEMINAR	OR	25	10				18	P	C								
											302068A	FIRE & SAFETY TECHNOLOGY	AC	0	0				PP	P	C								

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ O.1] , EARN CREDITS : 32

RESULT RESERVED FOR BACKLOGS.

T150591031 RAUT AJAY VASANT										SWATI					,71549553E					,MITLOH					,T150591031				
SEM.:1										SEM.:2																			
302041	DESIGN OF MACHINE ELEMENTS-I	PP	100	40	10	20	--	F		302047	NUMERICAL METHODS AND OPTIM	PP	100	40	20	28	48	P	C										
302041	DESIGN OF MACHINE ELEMENTS-I	TW	50	20				43	P	C	302047	NUMERICAL METHODS AND OPTIM	PR	50	20				21	P	C								
302042	HEAT TRANSFER*	PP	100	40	12	30	42	P	C	302048	DESIGN OF MACHINE ELEMENTS -IIPP	100	40	12	28	40	P	C											
302042	HEAT TRANSFER*	PR	50	20				33	P	C	302048	DESIGN OF MACHINE ELEMENTS -IITW	25	10					16	P	C								
302043	THEORY OF MACHINES-II	PP	100	40	16	28	44	P	C	302048	DESIGN OF MACHINE ELEMENTS -IIOR	25	10					18	P	C									
302043	THEORY OF MACHINES-II	TW	25	10				21	P	C	302049	REFRIG. & AIR CONDITIONING	PP	100	40	13	37	50	P	C									
302043	THEORY OF MACHINES-II	OR	25	10				13	P	C	302049	REFRIG. & AIR CONDITIONING	OR	25	10				14	P	C								
302044	TURBO MACHINES	PP	100	40	12	36	48	P	C	302050	MECHATRONICS	PP	100	40	10	31	41	P	C										
302044	TURBO MACHINES	OR	25	10				14	P	C	302050	MECHATRONICS	OR	25	10				20	P	C								
302045	METROLOGY AND QUALITY CONTROL	PP	100	40	09	34	43	P	C	302051	MANUFACTURING -PROCESS-II	PP	100	40	13	28	41	P	C										
302045	METROLOGY AND QUALITY CONTROL	OR	25	10				16	P	C	302052	MACHINE SHOP -II	TW	50	20				41	P	C								
302046	SKILL DEVELOPMENT	TW	25	10				16	P	C	302053	SEMINAR	TW	25	10				21	P	C								
302046	SKILL DEVELOPMENT	PR	25	10				16	P	C	302053	SEMINAR	OR	25	10				15	P	C								
											302068A	FIRE & SAFETY TECHNOLOGY	AC	0	0				PP	P	C								



GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. , EARN CREDITS : 42

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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

T150591032		SHAIKH ASLAM YUSUF		NOORUNISAN		,71644770D		,MITLOH		,T150591032							
SEM.:1						SEM.:2											
302041	DESIGN OF MACHINE ELEMENTS-I	PP	100	40	18	43	61	P C	302047	NUMERICAL METHODS AND OPTIM	PP	100	40	24	31	55	P C
302041	DESIGN OF MACHINE ELEMENTS-I	TW	50	20			37	P C	302047	NUMERICAL METHODS AND OPTIM	PR	50	20			35	P C
302042	HEAT TRANSFER*	PP	100	40	13	42	55	P C	302048	DESIGN OF MACHINE ELEMENTS -IIPP	100	40	15	33	48	P C	
302042	HEAT TRANSFER*	PR	50	20			28	P C	302048	DESIGN OF MACHINE ELEMENTS -IITW	25	10			14	P C	
302043	THEORY OF MACHINES-II	PP	100	40	18	40	58	P C	302048	DESIGN OF MACHINE ELEMENTS -IIOR	25	10			20	P	
302043	THEORY OF MACHINES-II	TW	25	10			16	P C	302049	REFRIG. & AIR CONDITIONING	PP	100	40	14	34	48	P C
302043	THEORY OF MACHINES-II	OR	25	10			19	P C	302049	REFRIG. & AIR CONDITIONING	OR	25	10		15	P C	
302044	TURBO MACHINES	PP	100	40	14	32	46	P C	302050	MECHATRONICS	PP	100	40	18	57	75	P C
302044	TURBO MACHINES	OR	25	10			20	P C	302050	MECHATRONICS	OR	25	10		20	P C	
302045	METROLOGY AND QUALITY CONTROL	PP	100	40	17	47	64	P C	302051	MANUFACTURING -PROCESS-II	PP	100	40	15	47	62	P C
302045	METROLOGY AND QUALITY CONTROL	OR	25	10			14	P C	302052	MACHINE SHOP -II	TW	50	20		38	P C	
302046	SKILL DEVELOPMENT	TW	25	10			17	P C	302053	SEMINAR	TW	25	10		12	P C	
302046	SKILL DEVELOPMENT	PR	25	10			17	P C	302053	SEMINAR	OR	25	10		13	P C	
									302068A	FIRE & SAFETY TECHNOLOGY	AC	0	0			PP	P C

GRAND TOTAL = 907/1500 , RESULT:FIRST CLASS , EARN CREDITS : 46

T150591033		SHINDE SHARMILEE RAJENDRA		SAVITA		,71424289G		,MITLOH		,T150591033							
SEM.:1						SEM.:2											
302041	DESIGN OF MACHINE ELEMENTS-I	PP	100	40	07	40	47	P C	302047	NUMERICAL METHODS AND OPTIM	PP	100	40	17	03	--	F
302041	DESIGN OF MACHINE ELEMENTS-I	TW	50	20			34	P C	302047	NUMERICAL METHODS AND OPTIM	PR	50	20			12	F
302042	HEAT TRANSFER*	PP	100	40	14	AA	--	F	302048	DESIGN OF MACHINE ELEMENTS -IIPP	100	40	12	31	43	P C	
302042	HEAT TRANSFER*	PR	50	20			28	P C	302048	DESIGN OF MACHINE ELEMENTS -IITW	25	10			16	P C	
302043	THEORY OF MACHINES-II	PP	100	40	06	36	42	P C	302048	DESIGN OF MACHINE ELEMENTS -IIOR	25	10			18	P C	
302043	THEORY OF MACHINES-II	TW	25	10			17	P C	302049	REFRIG. & AIR CONDITIONING	PP	100	40	05	AA	--	F
302043	THEORY OF MACHINES-II	OR	25	10			19	P C	302049	REFRIG. & AIR CONDITIONING	OR	25	10		14	P C	
302044	TURBO MACHINES	PP	100	40	07	AA	--	F	302050	MECHATRONICS	PP	100	40	14	36	50	P C
302044	TURBO MACHINES	OR	25	10			14	P C	302050	MECHATRONICS	OR	25	10		13	P C	
302045	METROLOGY AND QUALITY CONTROL	PP	100	40	09	31	40	P C	302051	MANUFACTURING -PROCESS-II	PP	100	40	12	38	50	P C
302045	METROLOGY AND QUALITY CONTROL	OR	25	10			15	P C	302052	MACHINE SHOP -II	TW	50	20		43	P C	
302046	SKILL DEVELOPMENT	TW	25	10			14	P C	302053	SEMINAR	TW	25	10		18	P C	
302046	SKILL DEVELOPMENT	PR	25	10			15	P C	302053	SEMINAR	OR	25	10		15	P C	
									302068A	FIRE & SAFETY TECHNOLOGY	AC	0	0			PP	P C

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. , EARN CREDITS : 31

T150591034		SINGARKAR AMEY MILINDRAO		HEMLATA		,71644775E		,MITLOH		,T150591034							
SEM.:1						SEM.:2											
302041	DESIGN OF MACHINE ELEMENTS-I	PP	100	40	16	38	54	P C	302047	NUMERICAL METHODS AND OPTIM	PP	100	40	16	39	55	P C
302041	DESIGN OF MACHINE ELEMENTS-I	TW	50	20			35	P C	302047	NUMERICAL METHODS AND OPTIM	PR	50	20			32	P
302042	HEAT TRANSFER*	PP	100	40	19	39	58	P	302048	DESIGN OF MACHINE ELEMENTS -IIPP	100	40	20	45	65	P C	
302042	HEAT TRANSFER*	PR	50	20			33	P C	302048	DESIGN OF MACHINE ELEMENTS -IITW	25	10			17	P C	
302043	THEORY OF MACHINES-II	PP	100	40	16	28	44	P C	302048	DESIGN OF MACHINE ELEMENTS -IIOR	25	10			16	P C	
302043	THEORY OF MACHINES-II	TW	25	10			14	P C	302049	REFRIG. & AIR CONDITIONING	PP	100	40	18	29	47	P C
302043	THEORY OF MACHINES-II	OR	25	10			14	P C	302049	REFRIG. & AIR CONDITIONING	OR	25	10		17	P C	
302044	TURBO MACHINES	PP	100	40	12	35	47	P C	302050	MECHATRONICS	PP	100	40	15	50	65	P C
302044	TURBO MACHINES	OR	25	10			12	P C	302050	MECHATRONICS	OR	25	10		17	P C	
302045	METROLOGY AND QUALITY CONTROL	PP	100	40	16	41	57	P C	302051	MANUFACTURING -PROCESS-II	PP	100	40	18	43	61	P C
302045	METROLOGY AND QUALITY CONTROL	OR	25	10			16	P C	302052	MACHINE SHOP -II	TW	50	20		42	P C	
302046	SKILL DEVELOPMENT	TW	25	10			15	P C	302053	SEMINAR	TW	25	10		20	P C	
302046	SKILL DEVELOPMENT	PR	25	10			18	P C	302053	SEMINAR	OR	25	10		19	P C	
									302068A	FIRE & SAFETY TECHNOLOGY	AC	0	0			PP	P C

GRAND TOTAL = 890 + 10/1500 , RESULT:FIRST CLASS [0.2] , EARN CREDITS : 46

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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

T150591035 MASAL ABHIJIT ARVIND SHARDA ,71644754B ,MITLOH ,T150591035

## SEM.:1

302041	DESIGN OF MACHINE ELEMENTS-I	PP	100	40	13	AA	--	F
302041	DESIGN OF MACHINE ELEMENTS-I	TW	50	20			35	P C
302042	HEAT TRANSFER*	PP	100	40	08	05	--	F
302042	HEAT TRANSFER*	PR	50	20			29	P C
302043	THEORY OF MACHINES-II	PP	100	40	12	AA	--	F
302043	THEORY OF MACHINES-II	TW	25	10			17	P C
302043	THEORY OF MACHINES-II	OR	25	10			17	P C
302044	TURBO MACHINES	PP	100	40	12	01	--	F
302044	TURBO MACHINES	OR	25	10			12	P C
302045	METROLOGY AND QUALITY CONTROL	PP	100	40	15	05	--	F
302045	METROLOGY AND QUALITY CONTROL	OR	25	10			14	P C
302046	SKILL DEVELOPMENT	TW	25	10			18	P C
302046	SKILL DEVELOPMENT	PR	25	10			16	P C

## SEM.:2

302047	NUMERICAL METHODS AND OPTIM	PP	100	40	14	00	--	F
302047	NUMERICAL METHODS AND OPTIM	PR	50	20			24	P
302048	DESIGN OF MACHINE ELEMENTS -IIPP	100	40	08	01	--	F	
302048	DESIGN OF MACHINE ELEMENTS -IITW	25	10				16	P C
302048	DESIGN OF MACHINE ELEMENTS -IIOR	25	10				18	P
302049	REFRIG. & AIR CONDITIONING	PP	100	40	06	03	--	F
302049	REFRIG. & AIR CONDITIONING	OR	25	10			17	P C
302050	MECHATRONICS	PP	100	40	06	07	--	F
302050	MECHATRONICS	OR	25	10			18	P
302051	MANUFACTURING -PROCESS-II	PP	100	40	12	08	--	F
302052	MACHINE SHOP -II	TW	50	20			39	P C
302053	SEMINAR	TW	25	10			14	P C
302053	SEMINAR	OR	25	10			16	P C
302068A	FIRE & SAFETY TECHNOLOGY	AC	0	0			PP	P C

GRAND TOTAL = --/1500 , RESULT:FAILS , EARN CREDITS : 12

RESULT RESERVED FOR BACKLOGS.