

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, MARKS OBTAINED, P/F:PASS/FAIL, C: PREVIOUS CARRY OVER

MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 600

B80290801 JOSHI GAURAV GIRISH SHARADA , 70611818K , , NDMN ,  
010 . CAD/CAM AUTOMATION PP 100 40 42 P C 060 . PROJECT WORK TW 100 40 85 P C  
010 . CAD/CAM AUTOMATION TW 25 10 22 P C 060 . PROJECT WORK OR 50 20 40 P C  
010 . CAD/CAM AUTOMATION PR 50 20 43 P C 070 . POWER PLANT ENGINEERING PP 100 40 40 P C  
020 . DYNAMICS OF MACHINERY PP 100 40 30 F 070 . POWER PLANT ENGINEERING TW 25 10 21 P C  
020 . DYNAMICS OF MACHINERY TW 25 10 20 P C 070 . POWER PLANT ENGINEERING OR 50 20 37 P C  
020 . DYNAMICS OF MACHINERY OR 50 20 40 P C 080 . MECHANICAL SYSTEM DESIGN PP 100 40 40\$ P C  
030 . INDUSTRIAL FLUID POWER PP 100 40 40 P C 080 . MECHANICAL SYSTEM DESIGN TW 25 10 22 P C  
030 . INDUSTRIAL FLUID POWER TW 25 10 18 P C 080 . MECHANICAL SYSTEM DESIGN OR 50 20 41 P C  
030 . INDUSTRIAL FLUID POWER OR 50 20 29 P C 09C . ROBOTICS PP 100 40 43 P C  
04A . ENERGY AUDIT AND MANAGEMENT PP 100 40 49 P C 09C . ROBOTICS TW 50 20 39 P C  
04A . ENERGY AUDIT AND MANAGEMENT TW 25 10 19 P C 10C . RELIABILITY ENGINEERING PP 100 40 43 P C  
05A . AUTOMOBILE ENGINEERING PP 100 40 42 P C

GRAND TOTAL = 845/1500, RESULT: FAILS [\$ 0.1]

ORDN. 1 MARKS : (08)(1, , , )

B80290802 MHATRE AMAR HERAMB MADHUBALA , 70808717F , , NDMN ,  
010 . CAD/CAM AUTOMATION PP 100 40 40 P C 060 . PROJECT WORK TW 100 40 86 P C  
010 . CAD/CAM AUTOMATION TW 25 10 18 P C 060 . PROJECT WORK OR 50 20 40 P C  
010 . CAD/CAM AUTOMATION PR 50 20 37 P C 070 . POWER PLANT ENGINEERING PP 100 40 40 P C  
020 . DYNAMICS OF MACHINERY PP 100 40 26 F 070 . POWER PLANT ENGINEERING TW 25 10 21 P C  
020 . DYNAMICS OF MACHINERY TW 25 10 20 P C 070 . POWER PLANT ENGINEERING OR 50 20 36 P C  
020 . DYNAMICS OF MACHINERY OR 50 20 36 P C 080 . MECHANICAL SYSTEM DESIGN PP 100 40 67 P  
030 . INDUSTRIAL FLUID POWER PP 100 40 52 P C 080 . MECHANICAL SYSTEM DESIGN TW 25 10 22 P C  
030 . INDUSTRIAL FLUID POWER TW 25 10 20 P C 080 . MECHANICAL SYSTEM DESIGN OR 50 20 39 P C  
030 . INDUSTRIAL FLUID POWER OR 50 20 35 P C 09C . ROBOTICS PP 100 40 40 P C  
04A . ENERGY AUDIT AND MANAGEMENT PP 100 40 40 P C 09C . ROBOTICS TW 50 20 37 P C  
04A . ENERGY AUDIT AND MANAGEMENT TW 25 10 20 P C 10C . RELIABILITY ENGINEERING PP 100 40 40 P C  
05A . AUTOMOBILE ENGINEERING PP 100 40 40 P C

GRAND TOTAL = 852/1500, RESULT: FAILS

B80290803 PAWAR SHARAD SONU REKHA , 70808781H , , NDMN ,  
010 . CAD/CAM AUTOMATION PP 100 40 40 P C 060 . PROJECT WORK TW 100 40 80 P C  
010 . CAD/CAM AUTOMATION TW 25 10 19 P C 060 . PROJECT WORK OR 50 20 30 P C  
010 . CAD/CAM AUTOMATION PR 50 20 34 P C 070 . POWER PLANT ENGINEERING PP 100 40 41 P C  
020 . DYNAMICS OF MACHINERY PP 100 40 40 P C 070 . POWER PLANT ENGINEERING TW 25 10 16 P C  
020 . DYNAMICS OF MACHINERY TW 25 10 20 P C 070 . POWER PLANT ENGINEERING OR 50 20 30 P C  
020 . DYNAMICS OF MACHINERY OR 50 20 28 P C 080 . MECHANICAL SYSTEM DESIGN PP 100 40 60 P  
030 . INDUSTRIAL FLUID POWER PP 100 40 43 P C 080 . MECHANICAL SYSTEM DESIGN TW 25 10 14 P C  
030 . INDUSTRIAL FLUID POWER TW 25 10 20 P C 080 . MECHANICAL SYSTEM DESIGN OR 50 20 26 P C  
030 . INDUSTRIAL FLUID POWER OR 50 20 29 P C 09C . ROBOTICS PP 100 40 46 P C  
04A . ENERGY AUDIT AND MANAGEMENT PP 100 40 60 P C 09C . ROBOTICS TW 50 20 32 P C  
04A . ENERGY AUDIT AND MANAGEMENT TW 25 10 19 P C 10C . RELIABILITY ENGINEERING PP 100 40 53 P C  
05A . AUTOMOBILE ENGINEERING PP 100 40 53 P C

GRAND TOTAL = 833/1500, RESULT: HIGHER SECOND CLASS

RESERVED FOR BKLG

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MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 600

B80293001 AGRE AMIT BALAJI PREMALA , 70933066K , NDMN ,  
010 . ELCTRONICS PRODUCT DESIGN PP 100 40 61 P C 070 . TELECOMM. & SWITCHING SYSTEM PP 100 40 42 P C  
010 . ELCTRONICS PRODUCT DESIGN TW 25 10 15 P C 070 . TELECOMM. & SWITCHING SYSTEM OR 50 20 25 P C  
020 . VLSI DESIGN & TECHNOLOGY PP 100 40 40 P C 080 . OPTICAL FIBER COMMUNICATION PP 100 40 52 P  
020 . VLSI DESIGN & TECHNOLOGY PR 50 20 34 P C 080 . OPTICAL FIBER COMMUNICATION TW 25 10 11 P C  
030 . COMPUTER NETWORK PP 100 40 53 P C 080 . OPTICAL FIBER COMMUNICATION PR 50 20 20 P C  
030 . COMPUTER NETWORK OR 50 20 32 P C 09C . TELEVISION AND VIDEO ENGG PP 100 40 53 P C  
04B . EMBEDDED SYSTEM AND RTOS PP 100 40 47 P C 09C . TELEVISION AND VIDEO ENGG TW 25 10 10 P C  
04B . EMBEDDED SYSTEM AND RTOS TW 25 10 18 P C 09C . TELEVISION AND VIDEO ENGG PR 50 20 23 P C  
04B . EMBEDDED SYSTEM AND RTOS PR 50 20 34 P C 10D . PLC & INDUS. PROC. AUTOMATION PP 100 40 44 P C  
05D . MOBILE COMMUNICATION PP 100 40 63 P C 110 . PROJECT II TW 100 40 70 P C  
060 . PROJECT (PART-1) TW 50 20 37 P C 110 . PROJECT II OR 50 20 32 P C

GRAND TOTAL = 816+09/1500, RESULT: HIGHER SECOND CLASS [0.2]

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SEAT NO.	CANDIDATE NAME	MOTHER	PERMANENT REG. NO.	PREVIOUS SEAT NO.	COLLEGE	SEAT NO.	HEAD OF PASSING	MAX. MARKS	MIN. PASS MARKS	MARKS OBTAINED	P/F:PASS/FAIL	C: PREVIOUS CARRY OVER	
B80294201	NARKHEDE PRITAM SHARAD	SUNITA											
010	DESIGN AND ANALY. OF ALGORITHMS	PP	100	40	AA	F	080	DISTRIBUTED OPERATING SYSTEMS	PP	100	40	AA	F
020	PRINCIPLES OF COMPILER DESIGN	PP	100	40	40	P C	090	ADVANCED COMPUTER ARCHITECTURE	PP	100	40	AA	F
030	OBJECT ORIENTED MODELING & DES.	PP	100	40	AA	F	10D	ADVANCED DATABASES	PP	100	40	AA	F
030	OBJECT ORIENTED MODELING & DES.	TW	25	10	19	P C	10D	ADVANCED DATABASES	TW	50	20	40	P C
030	OBJECT ORIENTED MODELING & DES.	OR	50	20	38	P C	10D	ADVANCED DATABASES	OR	50	20	42	P C
04C	ARTIFICIAL INTELLIGENCE	PP	100	40	AA	F	11D	INFORMATION SECURITY	PP	100	40	AA	F
04C	ARTIFICIAL INTELLIGENCE	TW	25	10	17	P C	120	COMPUTER LABORATORY II	TW	50	20	39	P C
04C	ARTIFICIAL INTELLIGENCE	OR	50	20	34	P C	120	COMPUTER LABORATORY II	PR	50	20	42	P C
05D	SOFTWARE TESTING & QUALITY ASSU	PP	100	40	AA	F	130	PROJECT WORK	TW	100	40	89	P C
060	COMPUTER LABORATORY I	PR	50	20	39	P C	130	PROJECT WORK	OR	50	20	44	P C
070	PROJECT WORK	TW	50	20	40	P C							

GRAND TOTAL = 523/1500, RESULT: FAILS