

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

B80353001 THORAT VIDYA RAJENDRA BHAGYASHRI , 71111535E , VPCOE ,  
010 . ELCTRONICS PRODUCT DESIGN PP 100 40 41 P C 070 . TELECOMM. & SWITCHING SYSTEM PP 100 40 AA F  
010 . ELCTRONICS PRODUCT DESIGN TW 25 10 20 P C 070 . TELECOMM. & SWITCHING SYSTEM OR 50 20 32 P C  
020 . VLSI DESIGN & TECHNOLOGY PP 100 40 40 P C 080 . OPTICAL FIBER COMMUNICATION PP 100 40 AA F  
020 . VLSI DESIGN & TECHNOLOGY PR 50 20 35 P C 080 . OPTICAL FIBER COMMUNICATION TW 25 10 22 P C  
030 . COMPUTER NETWORK PP 100 40 40 P C 080 . OPTICAL FIBER COMMUNICATION PR 50 20 35 P C  
030 . COMPUTER NETWORK OR 50 20 35 P C 09D . TEST AND MEASUREMENT SYSTEMS PP 100 40 AA F  
04A . DIGITAL IMAGE PROCESSING PP 100 40 AA F 09D . TEST AND MEASUREMENT SYSTEMS TW 25 10 20 P C  
04A . DIGITAL IMAGE PROCESSING TW 25 10 20 P C 09D . TEST AND MEASUREMENT SYSTEMS PR 50 20 38 P C  
04A . DIGITAL IMAGE PROCESSING PR 50 20 38 P C 10D . PLC & INDUS. PROC. AUTOMATION PP 100 40 AA F  
05D . MOBILE COMMUNICATION PP 100 40 AA F 110 . PROJECT II TW 100 40 93 P C  
060 . PROJECT (PART-1) TW 50 20 41 P C 110 . PROJECT II OR 50 20 40 P C

GRAND TOTAL = 590/1500, RESULT: FAILS

RESERVED FOR BKLG

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

B80354212 ANISH KUMAR JHA RENUDEVI , 71055271J , VPCOE ,  
 010 . DESIGN AND ANALY. OF ALGORITHMS PP 100 40 40 P C 080 . DISTRIBUTED OPERATING SYSTEMS PP 100 40 50 P C  
 020 . PRINCIPLES OF COMPILER DESIGN PP 100 40 AA F 090 . ADVANCED COMPUTER ARCHITECTURE PP 100 40 42 P C  
 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 15 P C 10D . ADVANCED DATABASES TW 50 20 32 P C  
 030 . OBJECT ORIENTED MODELING & DES. OR 50 20 30 P C 10D . ADVANCED DATABASES OR 50 20 28 P C  
 04C . ARTIFICIAL INTELLIGENCE PP 100 40 AA F 11D . INFORMATION SECURITY PP 100 40 AA F  
 04C . ARTIFICIAL INTELLIGENCE TW 25 10 20 P C 120 . COMPUTER LABORATORY II TW 50 20 31 P C  
 04C . ARTIFICIAL INTELLIGENCE OR 50 20 43 P C 120 . COMPUTER LABORATORY II PR 50 20 35 P C  
 05B . MOBILE COMPUTING PP 100 40 42 P C 130 . PROJECT WORK TW 100 40 93 P C  
 060 . COMPUTER LABORATORY I PR 50 20 20 P C 130 . PROJECT WORK OR 50 20 42 P C  
 070 . PROJECT WORK TW 50 20 42 P C

GRAND TOTAL = 605/1500, RESULT: UNSUCCESSFUL [0.168] CLASS IMPROVEMENT