

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

T120353001 BABARE VINAYAK TUKARAM PUSHPA ,71413531D ,VPKBIET ,T120353001

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 06 19 -- F
 304182 DIGITAL SIGNAL PRO. PP 100 40 12 28 40 P C
 304183 MICRO CONTR. & APPL. PP 100 40 02 41 43 P
 304184 ELECTROM & TRANS LI PP 100 40 16 28 44 P C
 304185 SYS. PROG. & OP SYS PP 100 40 15 32 47 P C
 304186 DIG COM & S PRO LAB TW 50 20 27 P C
 304186 DIG COM & S PRO LAB PR 50 20 22 P C
 304187 SYS. PRO & MIC- LAB TW 50 20 22 P C
 304187 SYS. PRO & MIC- LAB PR 50 20 32 P C
 304188 EMPL SKI IN ELEC DES OR 50 20 30 P C

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 10 30\$ 40 P C
 304190 ANTENNA & WAVE PROP. PP 100 40 07 33 40 P
 304191 EMBEDDED PROCESSORS PP 100 40 12 43 55 P C
 304192 INDUSTR MANAGEMENT PP 100 40 20 32 52 P C
 304193 POWER ELECTRONICS PP 100 40 03 39 42 P C
 304194 COMMUNICATION LAB TW 50 20 25 P C
 304194 COMMUNICATION LAB PR 50 20 23 P C
 304195 POW ELE & EMBE. LAB TW 50 20 25 P C
 304195 POW ELE & EMBE. LAB PR 50 20 23 P C
 304196 MINI PROJ & SEMINAR OR 50 20 21 P C

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

T120353002 BHOYAR PIYUSH MANIKRAO LATA ,71313605H ,VPKBIET ,T120353002

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 10 32 42 P C
 304182 DIGITAL SIGNAL PRO. PP 100 40 09 31\$ 40 P C
 304183 MICRO CONTR. & APPL. PP 100 40 12 28 40 P
 304184 ELECTROM & TRANS LI PP 100 40 14 41 55 P
 304185 SYS. PROG. & OP SYS PP 100 40 03 37\$ 40 P C
 304186 DIG COM & S PRO LAB TW 50 20 24 P C
 304186 DIG COM & S PRO LAB PR 50 20 22 P C
 304187 SYS. PRO & MIC- LAB TW 50 20 28 P C
 304187 SYS. PRO & MIC- LAB PR 50 20 24 P C
 304188 EMPL SKI IN ELEC DES OR 50 20 35 P C

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 16 36 52 P C
 304190 ANTENNA & WAVE PROP. PP 100 40 11 30 41 P C
 304191 EMBEDDED PROCESSORS PP 100 40 11 34 45 P C
 304192 INDUSTR MANAGEMENT PP 100 40 15 41 56 P C
 304193 POWER ELECTRONICS PP 100 40 08 38 46 P C
 304194 COMMUNICATION LAB TW 50 20 36 P C
 304194 COMMUNICATION LAB PR 50 20 21 P C
 304195 POW ELE & EMBE. LAB TW 50 20 26 P C
 304195 POW ELE & EMBE. LAB PR 50 20 21 P C
 304196 MINI PROJ & SEMINAR OR 50 20 28 P C

GRAND TOTAL = 722/1500 , RESULT:PASS CLASS [\$ 0.1]

T120353003 CHAVLE ANJALI BALIRAM KAMALABAI ,71539623E ,VPKBIET ,T120353003

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 09 36 45 P C
 304182 DIGITAL SIGNAL PRO. PP 100 40 21 47 68 P C
 304183 MICRO CONTR. & APPL. PP 100 40 06 44 50 P C
 304184 ELECTROM & TRANS LI PP 100 40 11 34 45 P C
 304185 SYS. PROG. & OP SYS PP 100 40 08 32\$ 40 P C
 304186 DIG COM & S PRO LAB TW 50 20 42 P C
 304186 DIG COM & S PRO LAB PR 50 20 28 P C
 304187 SYS. PRO & MIC- LAB TW 50 20 35 P C
 304187 SYS. PRO & MIC- LAB PR 50 20 31 P C
 304188 EMPL SKI IN ELEC DES OR 50 20 23 P C

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 19 31 50 P C
 304190 ANTENNA & WAVE PROP. PP 100 40 14 13 -- F
 304191 EMBEDDED PROCESSORS PP 100 40 16 31 47 P C
 304192 INDUSTR MANAGEMENT PP 100 40 13 29 42 P C
 304193 POWER ELECTRONICS PP 100 40 22 36 58 P C
 304194 COMMUNICATION LAB TW 50 20 40 P C
 304194 COMMUNICATION LAB PR 50 20 22 P C
 304195 POW ELE & EMBE. LAB TW 50 20 40 P C
 304195 POW ELE & EMBE. LAB PR 50 20 26 P C
 304196 MINI PROJ & SEMINAR OR 50 20 36 P C

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

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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

T120353004 GURME NEHA ASHOKRAO PUSHPLATA ,71413644B ,VPKBIET ,T120353004

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 05
 304182 DIGITAL SIGNAL PRO. PP 100 40 09
 304183 MICRO CONTR. & APPL. PP 100 40 06
 304184 ELECTROM & TRANS LI PP 100 40 10
 304185 SYS. PROG. & OP SYS PP 100 40 07
 304186 DIG COM & S PRO LAB TW 50 20
 304186 DIG COM & S PRO LAB PR 50 20
 304187 SYS. PRO & MIC- LAB TW 50 20
 304187 SYS. PRO & MIC- LAB PR 50 20
 304188 EMPL SKI IN ELEC DES OR 50 20

AA -- F 304189
 35 44 P C 304190
 34\$ 40 P C 304191
 30\$ 40 P C 304192
 38 45 P C 304193
 30 P C 304194
 25 P C 304194
 28 P C 304195
 28 P C 304195
 21 P C 304196

SEM.:2

304189 INFO THEO&CODI TECH
 304190 ANTENNA & WAVE PROP.
 304191 EMBEDDED PROCESSORS
 304192 INDUSTR MANAGEMENT
 304193 POWER ELECTRONICS
 304194 COMMUNICATION LAB
 304194 COMMUNICATION LAB
 304195 POW ELE & EMBE. LAB
 304195 POW ELE & EMBE. LAB
 304196 MINI PROJ & SEMINAR

PP 100 40 15 28 43 P C
 PP 100 40 09 31\$ 40 P C
 PP 100 40 07 07 -- F
 PP 100 40 03 45 48 P C
 PP 100 40 05 31 -- F
 TW 50 20 38 P C
 PR 50 20 32 P C
 TW 50 20 30 P C
 PR 50 20 24 P C
 OR 50 20 25 P C

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

T120353005 KANWATE DINESH VINAYAKRAO REKHA ,71413708B ,VPKBIET ,T120353005

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 19
 304182 DIGITAL SIGNAL PRO. PP 100 40 17
 304183 MICRO CONTR. & APPL. PP 100 40 02
 304184 ELECTROM & TRANS LI PP 100 40 11
 304185 SYS. PROG. & OP SYS PP 100 40 08
 304186 DIG COM & S PRO LAB TW 50 20
 304186 DIG COM & S PRO LAB PR 50 20
 304187 SYS. PRO & MIC- LAB TW 50 20
 304187 SYS. PRO & MIC- LAB PR 50 20
 304188 EMPL SKI IN ELEC DES OR 50 20

37 56 P 304189
 28 45 P C 304190
 38\$ 40 P C 304191
 38 49 P C 304192
 32 40 P C 304193
 32 P C 304194
 35 P C 304194
 24 P C 304195
 20 P C 304195
 32 P C 304196

SEM.:2

304189 INFO THEO&CODI TECH
 304190 ANTENNA & WAVE PROP.
 304191 EMBEDDED PROCESSORS
 304192 INDUSTR MANAGEMENT
 304193 POWER ELECTRONICS
 304194 COMMUNICATION LAB
 304194 COMMUNICATION LAB
 304195 POW ELE & EMBE. LAB
 304195 POW ELE & EMBE. LAB
 304196 MINI PROJ & SEMINAR

PP 100 40 20 28\$ 48 P C
 PP 100 40 15 28\$ 43 P C
 PP 100 40 09 31\$ 40 P C
 PP 100 40 18 34 52 P C
 PP 100 40 05 39 44 P C
 TW 50 20 30 P C
 PR 50 20 26 P C
 TW 50 20 28 P C
 PR 50 20 22 P C
 OR 50 20 22 P C

GRAND TOTAL = 728/1500 , RESULT:PASS CLASS [\$ 0.1]

T120353006 KAPALE SUCHIT SURESHRAO REKHA ,71454045F ,VPKBIET ,T120353006

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 14
 304182 DIGITAL SIGNAL PRO. PP 100 40 09
 304183 MICRO CONTR. & APPL. PP 100 40 11
 304184 ELECTROM & TRANS LI PP 100 40 06
 304185 SYS. PROG. & OP SYS PP 100 40 07
 304186 DIG COM & S PRO LAB TW 50 20
 304186 DIG COM & S PRO LAB PR 50 20
 304187 SYS. PRO & MIC- LAB TW 50 20
 304187 SYS. PRO & MIC- LAB PR 50 20
 304188 EMPL SKI IN ELEC DES OR 50 20

28 42 P C 304189
 AA -- F 304190
 29 40 P C 304191
 37 43 P C 304192
 33 40 P C 304193
 27 P C 304194
 22 P C 304194
 34 P C 304195
 34 P C 304195
 30 P C 304196

SEM.:2

304189 INFO THEO&CODI TECH
 304190 ANTENNA & WAVE PROP.
 304191 EMBEDDED PROCESSORS
 304192 INDUSTR MANAGEMENT
 304193 POWER ELECTRONICS
 304194 COMMUNICATION LAB
 304194 COMMUNICATION LAB
 304195 POW ELE & EMBE. LAB
 304195 POW ELE & EMBE. LAB
 304196 MINI PROJ & SEMINAR

PP 100 40 05 AA -- F
 PP 100 40 05 42 47 P C
 PP 100 40 04 36 40 P C
 PP 100 40 12 39 51 P C
 PP 100 40 02 38 40 P C
 TW 50 20 26 P C
 PR 50 20 24 P C
 TW 50 20 20 P C
 PR 50 20 20 P C
 OR 50 20 30 P C

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

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T120353007 KARANJE POOJA PRADIP SEEMA ,71505066E ,VPKBIET ,T120353007

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 05 35 40 P C
 304182 DIGITAL SIGNAL PRO. PP 100 40 08 32 40 P C
 304183 MICRO CONTR. & APPL. PP 100 40 10 32 42 P C
 304184 ELECTROM & TRANS LI PP 100 40 18 33 51 P C
 304185 SYS. PROG. & OP SYS PP 100 40 07 33 40 P C
 304186 DIG COM & S PRO LAB TW 50 20 35 P C
 304186 DIG COM & S PRO LAB PR 50 20 28 P C
 304187 SYS. PRO & MIC- LAB TW 50 20 30 P C
 304187 SYS. PRO & MIC- LAB PR 50 20 24 P C
 304188 EMPL SKI IN ELEC DES OR 50 20 23 P C

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 16 AA -- F
 304190 ANTENNA & WAVE PROP. PP 100 40 08 34 42 P C
 304191 EMBEDDED PROCESSORS PP 100 40 08 34 42 P C
 304192 INDUSTR MANAGEMENT PP 100 40 11 AA -- F
 304193 POWER ELECTRONICS PP 100 40 02 39 41 P C
 304194 COMMUNICATION LAB TW 50 20 32 P C
 304194 COMMUNICATION LAB PR 50 20 21 P C
 304195 POW ELE & EMBE. LAB TW 50 20 23 P C
 304195 POW ELE & EMBE. LAB PR 50 20 23 P C
 304196 MINI PROJ & SEMINAR OR 50 20 22 P C

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

T120353008 KASBE VIJAY SANJAY KAVITA ,71638449D ,VPKBIET ,T120353008

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 10 19 -- F
 304182 DIGITAL SIGNAL PRO. PP 100 40 18 39 57 P C
 304183 MICRO CONTR. & APPL. PP 100 40 08 32\$ 40 P
 304184 ELECTROM & TRANS LI PP 100 40 15 AA -- F
 304185 SYS. PROG. & OP SYS PP 100 40 05 36 41 P C
 304186 DIG COM & S PRO LAB TW 50 20 24 P C
 304186 DIG COM & S PRO LAB PR 50 20 30 P C
 304187 SYS. PRO & MIC- LAB TW 50 20 21 P C
 304187 SYS. PRO & MIC- LAB PR 50 20 30 P C
 304188 EMPL SKI IN ELEC DES OR 50 20 35 P C

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 15 28 43 P C
 304190 ANTENNA & WAVE PROP. PP 100 40 09 AA -- F
 304191 EMBEDDED PROCESSORS PP 100 40 12 30 42 P C
 304192 INDUSTR MANAGEMENT PP 100 40 08 37 45 P C
 304193 POWER ELECTRONICS PP 100 40 06 47 53 P C
 304194 COMMUNICATION LAB TW 50 20 26 P C
 304194 COMMUNICATION LAB PR 50 20 24 P C
 304195 POW ELE & EMBE. LAB TW 50 20 22 P C
 304195 POW ELE & EMBE. LAB PR 50 20 20 P
 304196 MINI PROJ & SEMINAR OR 50 20 21 P C

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

T120353009 LOKHANDE KAJAL ARUN ANITA ,71505073H ,VPKBIET ,T120353009

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 11 39 50 P C
 304182 DIGITAL SIGNAL PRO. PP 100 40 15 33 48 P C
 304183 MICRO CONTR. & APPL. PP 100 40 14 39 53 P C
 304184 ELECTROM & TRANS LI PP 100 40 16 29 45 P C
 304185 SYS. PROG. & OP SYS PP 100 40 12 34 46 P C
 304186 DIG COM & S PRO LAB TW 50 20 34 P C
 304186 DIG COM & S PRO LAB PR 50 20 26 P C
 304187 SYS. PRO & MIC- LAB TW 50 20 38 P C
 304187 SYS. PRO & MIC- LAB PR 50 20 32 P C
 304188 EMPL SKI IN ELEC DES OR 50 20 24 P C

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 20 31 51 P C
 304190 ANTENNA & WAVE PROP. PP 100 40 07 36 43 P
 304191 EMBEDDED PROCESSORS PP 100 40 09 31\$ 40 P C
 304192 INDUSTR MANAGEMENT PP 100 40 20 28 48 P C
 304193 POWER ELECTRONICS PP 100 40 13 35 48 P C
 304194 COMMUNICATION LAB TW 50 20 38 P C
 304194 COMMUNICATION LAB PR 50 20 36 P C
 304195 POW ELE & EMBE. LAB TW 50 20 36 P C
 304195 POW ELE & EMBE. LAB PR 50 20 30 P C
 304196 MINI PROJ & SEMINAR OR 50 20 34 P C

GRAND TOTAL = 800/1500 , RESULT:SECOND CLASS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

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T120353010 MALI PANKAJ ABHIMANYU MEERA ,71413750C ,VPKBIET ,T120353010

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 03
 304182 DIGITAL SIGNAL PRO. PP 100 40 12
 304183 MICRO CONTR. & APPL. PP 100 40 06
 304184 ELECTROM & TRANS LI PP 100 40 09
 304185 SYS. PROG. & OP SYS PP 100 40 06
 304186 DIG COM & S PRO LAB TW 50 20
 304186 DIG COM & S PRO LAB PR 50 20
 304187 SYS. PRO & MIC- LAB TW 50 20
 304187 SYS. PRO & MIC- LAB PR 50 20
 304188 EMPL SKI IN ELEC DES OR 50 20

37 40 P C
 37 49 P
 34 40 P C
 31\$ 40 P C
 34 40 P C
 28 P C
 35 P C
 27 P C
 23 P C
 22 P C

SEM.:2

304189 INFO THEO&CODI TECH
 304190 ANTENNA & WAVE PROP.
 304191 EMBEDDED PROCESSORS
 304192 INDUSTR MANAGEMENT
 304193 POWER ELECTRONICS
 304194 COMMUNICATION LAB
 304194 COMMUNICATION LAB
 304195 POW ELE & EMBE. LAB
 304195 POW ELE & EMBE. LAB
 304196 MINI PROJ & SEMINAR

PP 100 40 10 31 41 P
 PP 100 40 06 41 47 P C
 PP 100 40 15 28\$ 43 P C
 PP 100 40 15 38 53 P C
 PP 100 40 05 42 47 P C
 TW 50 20 33 P C
 PR 50 20 36 P C
 TW 50 20 30 P C
 PR 50 20 28 P C
 OR 50 20 42 P C

GRAND TOTAL = 744/1500 , RESULT:PASS CLASS [\$ 0.1]

T120353011 MATE SHUBHAM BHURA0 SUMAN ,71539794L ,VPKBIET ,T120353011

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 11
 304182 DIGITAL SIGNAL PRO. PP 100 40 12
 304183 MICRO CONTR. & APPL. PP 100 40 08
 304184 ELECTROM & TRANS LI PP 100 40 11
 304185 SYS. PROG. & OP SYS PP 100 40 05
 304186 DIG COM & S PRO LAB TW 50 20
 304186 DIG COM & S PRO LAB PR 50 20
 304187 SYS. PRO & MIC- LAB TW 50 20
 304187 SYS. PRO & MIC- LAB PR 50 20
 304188 EMPL SKI IN ELEC DES OR 50 20

29\$ 40 P C
 28 40 P C
 32\$ 40 P C
 42 53 P C
 35\$ 40 P C
 30 P C
 28 P C
 29 P C
 28 P C
 28 P C

SEM.:2

304189 INFO THEO&CODI TECH
 304190 ANTENNA & WAVE PROP.
 304191 EMBEDDED PROCESSORS
 304192 INDUSTR MANAGEMENT
 304193 POWER ELECTRONICS
 304194 COMMUNICATION LAB
 304194 COMMUNICATION LAB
 304195 POW ELE & EMBE. LAB
 304195 POW ELE & EMBE. LAB
 304196 MINI PROJ & SEMINAR

PP 100 40 18 28\$ 46 P
 PP 100 40 19 30 49 P C
 PP 100 40 13 28\$ 41 P C
 PP 100 40 15 37 52 P C
 PP 100 40 07 44 51 P
 TW 50 20 35 P C
 PR 50 20 25 P C
 TW 50 20 36 P C
 PR 50 20 30 P C
 OR 50 20 33 P C

GRAND TOTAL = 754/1500 , RESULT:SECOND CLASS [\$ 0.1]

T120353012 REKHAWAR AMIT ANIL ANITA ,71413841L ,VPKBIET ,T120353012

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 12
 304182 DIGITAL SIGNAL PRO. PP 100 40 09
 304183 MICRO CONTR. & APPL. PP 100 40 07
 304184 ELECTROM & TRANS LI PP 100 40 13
 304185 SYS. PROG. & OP SYS PP 100 40 07
 304186 DIG COM & S PRO LAB TW 50 20
 304186 DIG COM & S PRO LAB PR 50 20
 304187 SYS. PRO & MIC- LAB TW 50 20
 304187 SYS. PRO & MIC- LAB PR 50 20
 304188 EMPL SKI IN ELEC DES OR 50 20

32 44 P C
 31\$ 40 P C
 34 41 P
 28 41 P C
 39 46 P C
 37 P C
 30 P C
 32 P C
 23 P C
 28 P C

SEM.:2

304189 INFO THEO&CODI TECH
 304190 ANTENNA & WAVE PROP.
 304191 EMBEDDED PROCESSORS
 304192 INDUSTR MANAGEMENT
 304193 POWER ELECTRONICS
 304194 COMMUNICATION LAB
 304194 COMMUNICATION LAB
 304195 POW ELE & EMBE. LAB
 304195 POW ELE & EMBE. LAB
 304196 MINI PROJ & SEMINAR

PP 100 40 20 31 51 P C
 PP 100 40 06 36 42 P C
 PP 100 40 09 14 -- F
 PP 100 40 17 44 61 P C
 PP 100 40 11 29\$ 40 P C
 TW 50 20 42 P C
 PR 50 20 24 P C
 TW 50 20 36 P C
 PR 50 20 29 P C
 OR 50 20 37 P C

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

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T120353013 SATPUTE SHWETA NAVNATH SUREKHA ,71539896C ,VPKBIET ,T120353013

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 07
304182 DIGITAL SIGNAL PRO. PP 100 40 20
304183 MICRO CONTR. & APPL. PP 100 40 07
304184 ELECTROM & TRANS LI PP 100 40 10
304185 SYS. PROG. & OP SYS PP 100 40 10
304186 DIG COM & S PRO LAB TW 50 20
304186 DIG COM & S PRO LAB PR 50 20
304187 SYS. PRO & MIC- LAB TW 50 20
304187 SYS. PRO & MIC- LAB PR 50 20
304188 EMPL SKI IN ELEC DES OR 50 20

33 40 P C
30 50 P C
33\$ 40 P
30\$ 40 P C
23 -- F
35 P C
40 P C
32 P C
29 P C
21 P C

SEM.:2

304189 INFO THEO&CODI TECH
304190 ANTENNA & WAVE PROP.
304191 EMBEDDED PROCESSORS
304192 INDUSTR MANAGEMENT
304193 POWER ELECTRONICS
304194 COMMUNICATION LAB
304194 COMMUNICATION LAB
304195 POW ELE & EMBE. LAB
304195 POW ELE & EMBE. LAB
304196 MINI PROJ & SEMINAR

PP 100 40 24 44 68 P C
PP 100 40 12 40 52 P
PP 100 40 09 33 42 P C
PP 100 40 11 38 49 P C
PP 100 40 15 33 48 P C
TW 50 20 39 P C
PR 50 20 35 P C
TW 50 20 38 P C
PR 50 20 23 P C
OR 50 20 40 P C

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

T120353014 SHAH KALPESH SANJAY VAISHALI ,71539902M ,VPKBIET ,T120353014

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 07
304182 DIGITAL SIGNAL PRO. PP 100 40 19
304183 MICRO CONTR. & APPL. PP 100 40 05
304184 ELECTROM & TRANS LI PP 100 40 07
304185 SYS. PROG. & OP SYS PP 100 40 09
304186 DIG COM & S PRO LAB TW 50 20
304186 DIG COM & S PRO LAB PR 50 20
304187 SYS. PRO & MIC- LAB TW 50 20
304187 SYS. PRO & MIC- LAB PR 50 20
304188 EMPL SKI IN ELEC DES OR 50 20

33\$ 40 P C
32 51 P C
35\$ 40 P C
34 41 P
42 51 P C
42 P C
27 P C
38 P C
32 P C
38 P C

SEM.:2

304189 INFO THEO&CODI TECH
304190 ANTENNA & WAVE PROP.
304191 EMBEDDED PROCESSORS
304192 INDUSTR MANAGEMENT
304193 POWER ELECTRONICS
304194 COMMUNICATION LAB
304194 COMMUNICATION LAB
304195 POW ELE & EMBE. LAB
304195 POW ELE & EMBE. LAB
304196 MINI PROJ & SEMINAR

PP 100 40 20 31 51 P
PP 100 40 12 30 42 P C
PP 100 40 14 38 52 P C
PP 100 40 18 37 55 P C
PP 100 40 15 33 48 P C
TW 50 20 41 P C
PR 50 20 35 P C
TW 50 20 39 P C
PR 50 20 34 P C
OR 50 20 43 P C

GRAND TOTAL = 840/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

T120353015 SHINDE RAHUL JAGANNATH SUNITA ,71505104M ,VPKBIET ,T120353015

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 08
304182 DIGITAL SIGNAL PRO. PP 100 40 04
304183 MICRO CONTR. & APPL. PP 100 40 06
304184 ELECTROM & TRANS LI PP 100 40 02
304185 SYS. PROG. & OP SYS PP 100 40 09
304186 DIG COM & S PRO LAB TW 50 20
304186 DIG COM & S PRO LAB PR 50 20
304187 SYS. PRO & MIC- LAB TW 50 20
304187 SYS. PRO & MIC- LAB PR 50 20
304188 EMPL SKI IN ELEC DES OR 50 20

35 43 P C
36 40 P C
42 48 P C
AA -- F
37 46 P C
24 P C
27 P C
24 P C
28 P C
21 P C

SEM.:2

304189 INFO THEO&CODI TECH
304190 ANTENNA & WAVE PROP.
304191 EMBEDDED PROCESSORS
304192 INDUSTR MANAGEMENT
304193 POWER ELECTRONICS
304194 COMMUNICATION LAB
304194 COMMUNICATION LAB
304195 POW ELE & EMBE. LAB
304195 POW ELE & EMBE. LAB
304196 MINI PROJ & SEMINAR

PP 100 40 08 32\$ 40 P C
PP 100 40 12 AA -- F
PP 100 40 09 42 51 P C
PP 100 40 20 49 69 P C
PP 100 40 03 42 45 P C
TW 50 20 34 P C
PR 50 20 28 P C
TW 50 20 33 P C
PR 50 20 22 P C
OR 50 20 30 P C

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

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

T120353016 SINHA DIPESHKUMAR SUDHIRKUMAR POONAM ,71413891G ,VPKBIET ,T120353016

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 13
304182 DIGITAL SIGNAL PRO. PP 100 40 08
304183 MICRO CONTR. & APPL. PP 100 40 02
304184 ELECTROM & TRANS LI PP 100 40 07
304185 SYS. PROG. & OP SYS PP 100 40 06
304186 DIG COM & S PRO LAB TW 50 20
304186 DIG COM & S PRO LAB PR 50 20
304187 SYS. PRO & MIC- LAB TW 50 20
304187 SYS. PRO & MIC- LAB PR 50 20
304188 EMPL SKI IN ELEC DES OR 50 20

29 42 P C
34 42 P C
40 42 P C
33\$ 40 P C
34 40 P C
28 P C
31 P C
31 P C
27 P C
22 P C

SEM.:2

304189 INFO THEO&CODI TECH
304190 ANTENNA & WAVE PROP.
304191 EMBEDDED PROCESSORS
304192 INDUSTR MANAGEMENT
304193 POWER ELECTRONICS
304194 COMMUNICATION LAB
304194 COMMUNICATION LAB
304195 POW ELE & EMBE. LAB
304195 POW ELE & EMBE. LAB
304196 MINI PROJ & SEMINAR

PP 100 40 17 45 62 P C
PP 100 40 10 15 -- F
PP 100 40 08 32\$ 40 P C
PP 100 40 16 44 60 P C
PP 100 40 03 40 43 P C
TW 50 20 37 P C
PR 50 20 25 P C
TW 50 20 31 P C
PR 50 20 20 P C
OR 50 20 30 P C

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

T120353017 SURYAKAR JYOTIBA BALAJI CHANDRAKALA ,71638467B ,VPKBIET ,T120353017

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 13
304182 DIGITAL SIGNAL PRO. PP 100 40 13
304183 MICRO CONTR. & APPL. PP 100 40 08
304184 ELECTROM & TRANS LI PP 100 40 09
304185 SYS. PROG. & OP SYS PP 100 40 05
304186 DIG COM & S PRO LAB TW 50 20
304186 DIG COM & S PRO LAB PR 50 20
304187 SYS. PRO & MIC- LAB TW 50 20
304187 SYS. PRO & MIC- LAB PR 50 20
304188 EMPL SKI IN ELEC DES OR 50 20

29 42 P C
28 41 P C
35 43 P C
31\$ 40 P C
35 40 P C
34 P C
26 P C
31 P C
31 P C
32 P C

SEM.:2

304189 INFO THEO&CODI TECH
304190 ANTENNA & WAVE PROP.
304191 EMBEDDED PROCESSORS
304192 INDUSTR MANAGEMENT
304193 POWER ELECTRONICS
304194 COMMUNICATION LAB
304194 COMMUNICATION LAB
304195 POW ELE & EMBE. LAB
304195 POW ELE & EMBE. LAB
304196 MINI PROJ & SEMINAR

PP 100 40 14 36 50 P C
PP 100 40 08 26 -- F
PP 100 40 15 40 55 P C
PP 100 40 13 36 49 P C
PP 100 40 04 36\$ 40 P C
TW 50 20 39 P C
PR 50 20 22 P C
TW 50 20 35 P C
PR 50 20 29 P C
OR 50 20 34 P C

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

T120353018 THOMBARE ONKAR PAVAN ROHINI ,71313984G ,VPKBIET ,T120353018

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 15
304182 DIGITAL SIGNAL PRO. PP 100 40 15
304183 MICRO CONTR. & APPL. PP 100 40 06
304184 ELECTROM & TRANS LI PP 100 40 09
304185 SYS. PROG. & OP SYS PP 100 40 05
304186 DIG COM & S PRO LAB TW 50 20
304186 DIG COM & S PRO LAB PR 50 20
304187 SYS. PRO & MIC- LAB TW 50 20
304187 SYS. PRO & MIC- LAB PR 50 20
304188 EMPL SKI IN ELEC DES OR 50 20

15 -- F
37 52 P C
34\$ 40 P C
14 -- F
35 40 P C
32 P C
21 P C
29 P C
22 P C
35 P C

SEM.:2

304189 INFO THEO&CODI TECH
304190 ANTENNA & WAVE PROP.
304191 EMBEDDED PROCESSORS
304192 INDUSTR MANAGEMENT
304193 POWER ELECTRONICS
304194 COMMUNICATION LAB
304194 COMMUNICATION LAB
304195 POW ELE & EMBE. LAB
304195 POW ELE & EMBE. LAB
304196 MINI PROJ & SEMINAR

PP 100 40 28 29 57 P C
PP 100 40 07 33\$ 40 P C
PP 100 40 09 31 40 P C
PP 100 40 20 41 61 P C
PP 100 40 10 30 40 P C
TW 50 20 33 P C
PR 50 20 24 P C
TW 50 20 28 P C
PR 50 20 21 P C
OR 50 20 28 P C

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