

Ahmednagar Jilha Maratha Vidya Prasarak samaj's
New Arts, Commerce and Science College, Ahmednagar (Autonomous)
Lal Taki Road, Ahmednagar, Maharashtra-414001

RESULT SUMMARY MAR / APR 2024
M. Sc. Electronic Science-II :

| RESULT | SUMMARY |
|--------------------------|---------|
| Total Number of Students | 9 |
| Pass | 9 |
| FAIL | 0 |

Date of Result :

Head of Department

Vice Principal

Signature of COE

Signature of Principal

Ahmednagar Jilha Maratha Vidya Prasarak samaj's
New Arts, Commerce and Science College, Ahmednagar (Autonomous)
Lal Taki Road, Ahmednagar, Maharashtra-414001
M. Sc. Electronic Science-II MAR / APR 2024

Seat No. 2204157 Name : KANADE KAVERI SURESH
Mother's Name : Pratibha

Eligibility No.

PRN No. SP00000783

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|---------------|--|-----|-----|-----|----|----|------|---------------|---|-----|-----|-----|----|----|------|
| MSC-ES111T | ADVANCED COMMUNICATION TECHNOLOGIES | 22 | 44 | 66 | B+ | 4 | 7.0 | MSC-ES211T | ELECTROMAGNETIC FIELDS AND ANTENNAS | 26 | 49 | 75 | A | 4 | 8.0 |
| MSC-ES112T | ADVANCED ANALOG CIRCUIT DESIGN | 23 | 38 | 61 | B+ | 4 | 7.0 | MSC-ES212T | ADVANCED EMBEDDED SYSTEM DESIGN | 23 | 45 | 68 | B+ | 4 | 7.0 |
| MSC-ES113T | ADVANCED DIGITAL SYSTEM DESIGN | 14 | 20 | 34 | B+ | 2 | 7.0 | MSC-ES213T | OPTICAL FIBER COMMUNICATION (OFC) | 12 | 26 | 38 | A | 2 | 8.0 |
| MSC-ES114P | PRATICAL COURSE -I | 12 | 25 | 37 | A | 2 | 8.0 | MSC-ES214P | PRACTICAL COURSE -V | 12 | 24 | 36 | A | 2 | 8.0 |
| MSC-ES115P | PRATICAL COURSE -II | 9 | 23 | 32 | B+ | 2 | 7.0 | MSC-ES215P | PRACTICAL COURSE -VI | 12 | 29 | 41 | A+ | 2 | 9.0 |
| MSC-ES116P | PRATICAL COURSE -III | 12 | 28 | 40 | A+ | 2 | 9.0 | MSC-ES216P | PRACTICAL COURSE -VII | 14 | 25 | 39 | A | 2 | 8.0 |
| MSC-ES117T(A) | FUNDAMENTALS AND APPLICATIONS OF PIC MICROCONTROLLER | 11 | 20 | 31 | B+ | 2 | 7.0 | MSC-ES217T | DIGITAL IMAGE PROCESSING (DIP) | 14 | 27 | 41 | A+ | 2 | 9.0 |
| MSC-ES118P(A) | PRACTICAL COURSE -IV (PIC) | 13 | 28 | 41 | A+ | 2 | 9.0 | MSC-ES218P | PRACTICAL COURSE - VIII (DIP) | 14 | 30 | 44 | A+ | 2 | 9.0 |
| MSC-ES119T | COMPUTER ORGANIZATION | 14 | 26 | 40 | A+ | 2 | 9.0 | MSC-ES219T | ELECTRONIC INSTRUMENTATION | 14 | 26 | 40 | A+ | 2 | 9.0 |
| PGAC-01 | CONSTITUTION OF INDIA | - | - | - | SA | - | - | PGAC-02 | HUMAN RIGHTS | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| MSC-ES311T | DIGITAL SIGNAL PROCESSING (DSP) | 23 | 35 | 58 | B+ | 4 | 7.0 | MSC-ES411T | CONTROL SYSTEMS | 29 | 66 | 95 | O | 4 | 10.0 |
| MSC-ES312T | INTERNET OF THINGS (IOT) | 28 | 54 | 82 | A+ | 4 | 9.0 | MSC-ES412T | ROBOTICS AND MECHATRONICS | 17 | 36 | 53 | B | 4 | 6.0 |
| MSC-ES313T | ADVANCED POWER ELECTRONICS | 13 | 27 | 40 | A+ | 2 | 9.0 | MSC-ES413T | SEMICONDUCTOR DEVICES AND TECHNOLOGY | 12 | 28 | 40 | A+ | 2 | 9.0 |
| MSC-ES314P | PRACTICAL COURSE - IX | 14 | 26 | 40 | A+ | 2 | 9.0 | MSC-ES414P | PRACTICAL COURSE - XII | 9 | 31 | 40 | A+ | 2 | 9.0 |
| MSC-ES315P | PRACTICAL COURSE - X | 12 | 25 | 37 | A | 2 | 8.0 | MSC-ES415PR | PROJECT COURSE - II | 25 | 65 | 90 | O | 4 | 10.0 |
| MSC-ES316PR | PROJECT COURSE - I | 13 | 31 | 44 | A+ | 2 | 9.0 | MSC-ES416T(A) | WIRELESS SENSOR NETWORK (WSN) | 14 | 28 | 42 | A+ | 2 | 9.0 |
| MSC-ES317T(A) | VIRTUAL INSTRUMENTATION (VI) | 14 | 22 | 36 | A | 2 | 8.0 | MSC-ES417P(A) | PRACTICAL COURSE - XIII | 13 | 31 | 44 | A+ | 2 | 9.0 |
| MSC-ES318P(A) | PRACTICAL COURSE - XI | 14 | 32 | 46 | O | 2 | 10.0 | MSC-ES418T | TECHNICAL WRITING | 13 | 25 | 38 | A | 2 | 8.0 |
| MSC-ES319T | TECHNICAL COMMUNICATION | 14 | 31 | 45 | O | 2 | 10.0 | ACPG-04 | INTELLECTUAL PROPERTY RIGHTS | - | - | - | SA | - | - |
| ACPG-03 | CYBER SECURITY | - | - | - | SA | - | - | ACPG-B | COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL | - | - | - | SA | - | - |
| | | | | | | | | ACPG-F | BOOK REVIEW ON BOOK SUGGESTED BY ACADEMIC COUNCIL | - | - | - | SA | - | - |

SGPA(1) : 7.64 (2):8.18 (3):8.64 (4):8.73 TOTAL CREDITS : 88/88 GRADE POINTS:730 TOT.MARKS : 1674/2200 (76.09%)

CGPA :8.30 FINAL GRADE :A+ ADD ON CR :12/12 Result :Pass

The student has completed mandatory add-on credits for this programme.

M. Sc. Electronic Science-II MAR / APR 2024

Seat No. 2204158 Name : MACHE SHRADDHA SACHIN
Mother's Name : LATA

Eligibility No.

PRN No. SP00000787

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|---------------|--|-----|-----|-----|----|----|------|---------------|---|-----|-----|-----|----|----|------|
| MSC-ES111T | ADVANCED COMMUNICATION TECHNOLOGIES | 19 | 42 | 61* | B+ | 4 | 7.0 | MSC-ES211T | ELECTROMAGNETIC FIELDS AND ANTENNAS | 25 | 39 | 64 | B+ | 4 | 7.0 |
| MSC-ES112T | ADVANCED ANALOG CIRCUIT DESIGN | 23 | 41 | 64 | B+ | 4 | 7.0 | MSC-ES212T | ADVANCED EMBEDDED SYSTEM DESIGN | 20 | 37 | 57 | B+ | 4 | 7.0 |
| MSC-ES113T | ADVANCED DIGITAL SYSTEM DESIGN | 12 | 16 | 28 | B+ | 2 | 7.0 | MSC-ES213T | OPTICAL FIBER COMMUNICATION (OFC) | 11 | 17 | 28 | B+ | 2 | 7.0 |
| MSC-ES114P | PRATICAL COURSE -I | 9 | 23 | 32 | B+ | 2 | 7.0 | MSC-ES214P | PRACTICAL COURSE -V | 12 | 23 | 35 | A | 2 | 8.0 |
| MSC-ES115P | PRATICAL COURSE -II | 10 | 20 | 30 | B+ | 2 | 7.0 | MSC-ES215P | PRACTICAL COURSE -VI | 12 | 24 | 36 | A | 2 | 8.0 |
| MSC-ES116P | PRATICAL COURSE -III | 13 | 26 | 39 | A | 2 | 8.0 | MSC-ES216P | PRACTICAL COURSE -VII | 10 | 23 | 33 | B+ | 2 | 7.0 |
| MSC-ES117T(A) | FUNDAMENTALS AND APPLICATIONS OF PIC MICROCONTROLLER | 9 | 14 | 23 | C | 2 | 5.0 | MSC-ES217T | DIGITAL IMAGE PROCESSING (DIP) | 14 | 29 | 43 | A+ | 2 | 9.0 |
| MSC-ES118P(A) | PRACTICAL COURSE -IV (PIC) | 12 | 26 | 38 | A | 2 | 8.0 | MSC-ES218P | PRACTICAL COURSE - VIII (DIP) | 14 | 29 | 43 | A+ | 2 | 9.0 |
| MSC-ES119T | COMPUTER ORGANIZATION | 12 | 22 | 34 | B+ | 2 | 7.0 | MSC-ES219T | ELECTRONIC INSTRUMENTATION | 9 | 14 | 23 | C | 2 | 5.0 |
| PGAC-01 | CONSTITUTION OF INDIA | - | - | - | SA | - | - | PGAC-02 | HUMAN RIGHTS | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| MSC-ES311T | DIGITAL SIGNAL PROCESSING (DSP) | 24 | 30 | 54 | B | 4 | 6.0 | MSC-ES411T | CONTROL SYSTEMS | 28 | 65 | 93 | O | 4 | 10.0 |
| MSC-ES312T | INTERNET OF THINGS (IOT) | 26 | 43 | 69 | B+ | 4 | 7.0 | MSC-ES412T | ROBOTICS AND MECHATRONICS | 18 | 34 | 52 | B | 4 | 6.0 |
| MSC-ES313T | ADVANCED POWER ELECTRONICS | 11 | 19 | 30 | B+ | 2 | 7.0 | MSC-ES413T | SEMICONDUCTOR DEVICES AND TECHNOLOGY | 12 | 32 | 44 | A+ | 2 | 9.0 |
| MSC-ES314P | PRACTICAL COURSE - IX | 14 | 22 | 36 | A | 2 | 8.0 | MSC-ES414P | PRACTICAL COURSE - XII | 9 | 28 | 37 | A | 2 | 8.0 |
| MSC-ES315P | PRACTICAL COURSE - X | 11 | 23 | 34 | B+ | 2 | 7.0 | MSC-ES415PR | PROJECT COURSE - II | 24 | 53 | 77 | A | 4 | 8.0 |
| MSC-ES316PR | PROJECT COURSE - I | 13 | 29 | 42 | A+ | 2 | 9.0 | MSC-ES416T(A) | WIRELESS SENSOR NETWORK (WSN) | 10 | 28 | 38 | A | 2 | 8.0 |
| MSC-ES317T(A) | VIRTUAL INSTRUMENTATION (VI) | 12 | 29 | 41 | A+ | 2 | 9.0 | MSC-ES417P(A) | PRACTICAL COURSE - XIII | 12 | 30 | 42 | A+ | 2 | 9.0 |
| MSC-ES318P(A) | PRACTICAL COURSE - XI | 13 | 32 | 45 | O | 2 | 10.0 | MSC-ES418T | TECHNICAL WRITING | 13 | 32 | 45 | O | 2 | 10.0 |
| MSC-ES319T | TECHNICAL COMMUNICATION | 14 | 32 | 46 | O | 2 | 10.0 | ACPG-04 | INTELLECTUAL PROPERTY RIGHTS | - | - | - | SA | - | - |
| ACPG-03 | CYBER SECURITY | - | - | - | SA | - | - | ACPG-B | COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL | - | - | - | SA | - | - |
| | | | | | | | | ACPG-F | BOOK REVIEW ON BOOK SUGGESTED BY ACADEMIC COUNCIL | - | - | - | SA | - | - |

SGPA(1) : 7.00 (2):7.36 (3):7.82 (4):8.36 TOTAL CREDITS : 88/88 GRADE POINTS:672 TOT.MARKS : 1536/2200 (69.82%)

CGPA :7.64 FINAL GRADE :A ADD ON CR :12/12 Result :Pass

The student has completed mandatory add-on credits for this programme.

M. Sc. Electronic Science-II MAR / APR 2024

Seat No. 2204159 Name : KHARADE AKASH SURESH
Mother's Name : MANISHA

Eligibility No.

PRN No. SP00000786

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|---------------|--|-----|-----|-----|----|----|------|---------------|---|-----|-----|-----|----|----|-----|
| MSC-ES111T | ADVANCED COMMUNICATION TECHNOLOGIES | 14 | 39 | 53* | B | 4 | 6.0 | MSC-ES211T | ELECTROMAGNETIC FIELDS AND ANTENNAS | 22 | 35 | 57 | B+ | 4 | 7.0 |
| MSC-ES112T | ADVANCED ANALOG CIRCUIT DESIGN | 25 | 42 | 67 | B+ | 4 | 7.0 | MSC-ES212T | ADVANCED EMBEDDED SYSTEM DESIGN | 17 | 37 | 54 | B | 4 | 6.0 |
| MSC-ES113T | ADVANCED DIGITAL SYSTEM DESIGN | 11 | 14 | 25 | B | 2 | 6.0 | MSC-ES213T | OPTICAL FIBER COMMUNICATION (OFC) | 10 | 17 | 27 | B | 2 | 6.0 |
| MSC-ES114P | PRATICAL COURSE -I | 10 | 28 | 38 | A | 2 | 8.0 | MSC-ES214P | PRACTICAL COURSE -V | 11 | 21 | 32 | B+ | 2 | 7.0 |
| MSC-ES115P | PRATICAL COURSE -II | 12 | 22 | 34 | B+ | 2 | 7.0 | MSC-ES215P | PRACTICAL COURSE -VI | 9 | 23 | 32 | B+ | 2 | 7.0 |
| MSC-ES116P | PRATICAL COURSE -III | 13 | 27 | 40 | A+ | 2 | 9.0 | MSC-ES216P | PRACTICAL COURSE -VII | 11 | 21 | 32 | B+ | 2 | 7.0 |
| MSC-ES117T(A) | FUNDAMENTALS AND APPLICATIONS OF PIC MICROCONTROLLER | 9 | 17 | 26 | B | 2 | 6.0 | MSC-ES217T | DIGITAL IMAGE PROCESSING (DIP) | 13 | 28 | 41 | A+ | 2 | 9.0 |
| MSC-ES118P(A) | PRACTICAL COURSE -IV (PIC) | 13 | 26 | 39 | A | 2 | 8.0 | MSC-ES218P | PRACTICAL COURSE - VIII (DIP) | 14 | 26 | 40 | A+ | 2 | 9.0 |
| MSC-ES119T | COMPUTER ORGANIZATION | 10 | 23 | 33 | B+ | 2 | 7.0 | MSC-ES219T | ELECTRONIC INSTRUMENTATION | 6 | 24 | 30* | B+ | 2 | 7.0 |
| PGAC-01 | CONSTITUTION OF INDIA | - | - | - | SA | - | - | PGAC-02 | HUMAN RIGHTS | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| MSC-ES311T | DIGITAL SIGNAL PROCESSING (DSP) | 23 | 33 | 56 | B+ | 4 | 7.0 | MSC-ES411T | CONTROL SYSTEMS | 22 | 62 | 84 | A+ | 4 | 9.0 |
| MSC-ES312T | INTERNET OF THINGS (IOT) | 25 | 41 | 66 | B+ | 4 | 7.0 | MSC-ES412T | ROBOTICS AND MECHATRONICS | 19 | 39 | 58 | B+ | 4 | 7.0 |
| MSC-ES313T | ADVANCED POWER ELECTRONICS | 8 | 17 | 25 | B | 2 | 6.0 | MSC-ES413T | SEMICONDUCTOR DEVICES AND TECHNOLOGY | 11 | 30 | 41 | A+ | 2 | 9.0 |
| MSC-ES314P | PRACTICAL COURSE - IX | 12 | 24 | 36 | A | 2 | 8.0 | MSC-ES414P | PRACTICAL COURSE - XII | 8 | 24 | 32 | B+ | 2 | 7.0 |
| MSC-ES315P | PRACTICAL COURSE - X | 10 | 23 | 33 | B+ | 2 | 7.0 | MSC-ES415PR | PROJECT COURSE - II | 21 | 54 | 75 | A | 4 | 8.0 |
| MSC-ES316PR | PROJECT COURSE - I | 12 | 24 | 36 | A | 2 | 8.0 | MSC-ES416T(A) | WIRELESS SENSOR NETWORK (WSN) | 8 | 25 | 33 | B+ | 2 | 7.0 |
| MSC-ES317T(A) | VIRTUAL INSTRUMENTATION (VI) | 9 | 23 | 32 | B+ | 2 | 7.0 | MSC-ES417P(A) | PRACTICAL COURSE - XIII | 10 | 25 | 35 | A | 2 | 8.0 |
| MSC-ES318P(A) | PRACTICAL COURSE - XI | 10 | 27 | 37 | A | 2 | 8.0 | MSC-ES418T | TECHNICAL WRITING | 12 | 29 | 41 | A+ | 2 | 9.0 |
| MSC-ES319T | TECHNICAL COMMUNICATION | 13 | 34 | 47 | O | 2 | 10.0 | ACPG-04 | INTELLECTUAL PROPERTY RIGHTS | - | - | - | SA | - | - |
| ACPG-03 | CYBER SECURITY | - | - | - | SA | - | - | ACPG-B | COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL | - | - | - | SA | - | - |
| | | | | | | | | ACPG-F | BOOK REVIEW ON BOOK SUGGESTED BY ACADEMIC COUNCIL | - | - | - | SA | - | - |

SGPA(1) : 7.00 (2):7.09 (3):7.45 (4):8.00 TOTAL CREDITS : 88/88 GRADE POINTS:650 TOT.MARKS : 1467/2200 (66.68%)

CGPA :7.39 FINAL GRADE :A ADD ON CR :12/12 Result :Pass

The student has completed mandatory add-on credits for this programme.

M. Sc. Electronic Science-II MAR / APR 2024

Seat No. 2206941 Name : GAVHALE SHUBHANGI TUKARAM
Mother's Name : Meenabai

Eligibility No.

PRN No. SP00000781

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|---------------|--|-----|-----|-----|----|----|------|
| MSC-ES111T | ADVANCED COMMUNICATION TECHNOLOGIES | 24 | 42 | 66 | B+ | 4 | 7.0 |
| MSC-ES112T | ADVANCED ANALOG CIRCUIT DESIGN | 24 | 35 | 59 | B+ | 4 | 7.0 |
| MSC-ES113T | ADVANCED DIGITAL SYSTEM DESIGN | 13 | 19 | 32 | B+ | 2 | 7.0 |
| MSC-ES114P | PRATICAL COURSE -I | 9 | 27 | 36 | A | 2 | 8.0 |
| MSC-ES115P | PRATICAL COURSE -II | 11 | 22 | 33 | B+ | 2 | 7.0 |
| MSC-ES116P | PRATICAL COURSE -III | 12 | 25 | 37 | A | 2 | 8.0 |
| MSC-ES117T(A) | FUNDAMENTALS AND APPLICATIONS OF PIC MICROCONTROLLER | 10 | 19 | 29 | B+ | 2 | 7.0 |
| MSC-ES118P(A) | PRACTICAL COURSE -IV (PIC) | 12 | 29 | 41 | A+ | 2 | 9.0 |
| MSC-ES119T | COMPUTER ORGANIZATION | 12 | 33 | 45 | O | 2 | 10.0 |
| PGAC-01 | CONSTITUTION OF INDIA | - | - | - | SA | - | - |

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|-------------------------------------|-----|-----|-----|----|----|------|
| MSC-ES211T | ELECTROMAGNETIC FIELDS AND ANTENNAS | 25 | 42 | 67 | B+ | 4 | 7.0 |
| MSC-ES212T | ADVANCED EMBEDDED SYSTEM DESIGN | 24 | 37 | 61 | B+ | 4 | 7.0 |
| MSC-ES213T | OPTICAL FIBER COMMUNICATION (OFC) | 13 | 27 | 40 | A+ | 2 | 9.0 |
| MSC-ES214P | PRACTICAL COURSE -V | 11 | 24 | 35 | A | 2 | 8.0 |
| MSC-ES215P | PRACTICAL COURSE -VI | 13 | 27 | 40 | A+ | 2 | 9.0 |
| MSC-ES216P | PRACTICAL COURSE -VII | 14 | 24 | 38 | A | 2 | 8.0 |
| MSC-ES217T | DIGITAL IMAGE PROCESSING (DIP) | 13 | 26 | 39 | A | 2 | 8.0 |
| MSC-ES218P | PRACTICAL COURSE - VIII (DIP) | 14 | 29 | 43 | A+ | 2 | 9.0 |
| MSC-ES219T | ELECTRONIC INSTRUMENTATION | 14 | 33 | 47 | O | 2 | 10.0 |
| PGAC-02 | HUMAN RIGHTS | - | - | - | SA | - | - |

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|---------------|---------------------------------|-----|-----|-----|----|----|------|
| MSC-ES311T | DIGITAL SIGNAL PROCESSING (DSP) | 24 | 31 | 55 | B+ | 4 | 7.0 |
| MSC-ES312T | INTERNET OF THINGS (IOT) | 28 | 60 | 88 | A+ | 4 | 9.0 |
| MSC-ES313T | ADVANCED POWER ELECTRONICS | 14 | 25 | 39 | A | 2 | 8.0 |
| MSC-ES314P | PRACTICAL COURSE - IX | 14 | 28 | 42 | A+ | 2 | 9.0 |
| MSC-ES315P | PRACTICAL COURSE - X | 13 | 21 | 34 | B+ | 2 | 7.0 |
| MSC-ES316PR | PROJECT COURSE - I | 12 | 27 | 39 | A | 2 | 8.0 |
| MSC-ES317T(A) | VIRTUAL INSTRUMENTATION (VI) | 13 | 31 | 44 | A+ | 2 | 9.0 |
| MSC-ES318P(A) | PRACTICAL COURSE - XI | 13 | 31 | 44 | A+ | 2 | 9.0 |
| MSC-ES319T | TECHNICAL COMMUNICATION | 13 | 32 | 45 | O | 2 | 10.0 |
| ACPG-03 | CYBER SECURITY | - | - | - | SA | - | - |

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|---------------|---|-----|-----|-----|----|----|------|
| MSC-ES411T | CONTROL SYSTEMS | 28 | 67 | 95 | O | 4 | 10.0 |
| MSC-ES412T | ROBOTICS AND MECHATRONICS | 19 | 38 | 57 | B+ | 4 | 7.0 |
| MSC-ES413T | SEMICONDUCTOR DEVICES AND TECHNOLOGY | 12 | 30 | 42 | A+ | 2 | 9.0 |
| MSC-ES414P | PRACTICAL COURSE - XII | 8 | 30 | 38 | A | 2 | 8.0 |
| MSC-ES415PR | PROJECT COURSE - II | 26 | 59 | 85 | A+ | 4 | 9.0 |
| MSC-ES416T(A) | WIRELESS SENSOR NETWORK (WSN) | 13 | 28 | 41 | A+ | 2 | 9.0 |
| MSC-ES417P(A) | PRACTICAL COURSE - XIII | 12 | 29 | 41 | A+ | 2 | 9.0 |
| MSC-ES418T | TECHNICAL WRITING | 13 | 32 | 45 | O | 2 | 10.0 |
| ACPG-04 | INTELLECTUAL PROPERTY RIGHTS | - | - | - | SA | - | - |
| ACPG-B | COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL | - | - | - | SA | - | - |
| ACPG-F | BOOK REVIEW ON BOOK SUGGESTED BY ACADEMIC COUNCIL | - | - | - | SA | - | - |

SGPA(1) : 7.64 (2):8.09 (3):8.36 (4):8.82 TOTAL CREDITS : 88/88 GRADE POINTS:724 TOT.MARKS : 1662/2200 (75.55%)

CGPA :8.23 FINAL GRADE :A ADD ON CR :12/12 Result :Pass

The student has completed mandatory add-on credits for this programme.

M. Sc. Electronic Science-II MAR / APR 2024

Seat No. 2206942 Name : BHOKARE ASHIWINI BALASAHEB
Mother's Name : Kalpana

Eligibility No.

PRN No. SP00000775

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|---------------|--|-----|-----|-----|----|----|------|---------------|---|-----|-----|-----|----|----|------|
| MSC-ES111T | ADVANCED COMMUNICATION TECHNOLOGIES | 24 | 41 | 65 | B+ | 4 | 7.0 | MSC-ES211T | ELECTROMAGNETIC FIELDS AND ANTENNAS | 26 | 52 | 78 | A | 4 | 8.0 |
| MSC-ES112T | ADVANCED ANALOG CIRCUIT DESIGN | 26 | 45 | 71 | A | 4 | 8.0 | MSC-ES212T | ADVANCED EMBEDDED SYSTEM DESIGN | 25 | 41 | 66 | B+ | 4 | 7.0 |
| MSC-ES113T | ADVANCED DIGITAL SYSTEM DESIGN | 14 | 18 | 32 | B+ | 2 | 7.0 | MSC-ES213T | OPTICAL FIBER COMMUNICATION (OFC) | 12 | 28 | 40 | A+ | 2 | 9.0 |
| MSC-ES114P | PRATICAL COURSE -I | 8 | 30 | 38 | A | 2 | 8.0 | MSC-ES214P | PRACTICAL COURSE -V | 13 | 25 | 38 | A | 2 | 8.0 |
| MSC-ES115P | PRATICAL COURSE -II | 11 | 21 | 32 | B+ | 2 | 7.0 | MSC-ES215P | PRACTICAL COURSE -VI | 13 | 30 | 43 | A+ | 2 | 9.0 |
| MSC-ES116P | PRATICAL COURSE -III | 12 | 26 | 38 | A | 2 | 8.0 | MSC-ES216P | PRACTICAL COURSE -VII | 13 | 26 | 39 | A | 2 | 8.0 |
| MSC-ES117T(A) | FUNDAMENTALS AND APPLICATIONS OF PIC MICROCONTROLLER | 9 | 18 | 27 | B | 2 | 6.0 | MSC-ES217T | DIGITAL IMAGE PROCESSING (DIP) | 12 | 29 | 41 | A+ | 2 | 9.0 |
| MSC-ES118P(A) | PRACTICAL COURSE -IV (PIC) | 10 | 22 | 32 | B+ | 2 | 7.0 | MSC-ES218P | PRACTICAL COURSE - VIII (DIP) | 13 | 27 | 40 | A+ | 2 | 9.0 |
| MSC-ES119T | COMPUTER ORGANIZATION | 13 | 31 | 44 | A+ | 2 | 9.0 | MSC-ES219T | ELECTRONIC INSTRUMENTATION | 11 | 26 | 37 | A | 2 | 8.0 |
| PGAC-01 | CONSTITUTION OF INDIA | - | - | - | SA | - | - | PGAC-02 | HUMAN RIGHTS | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| MSC-ES311T | DIGITAL SIGNAL PROCESSING (DSP) | 25 | 45 | 70 | A | 4 | 8.0 | MSC-ES411T | CONTROL SYSTEMS | 29 | 67 | 96 | O | 4 | 10.0 |
| MSC-ES312T | INTERNET OF THINGS (IOT) | 29 | 67 | 96 | O | 4 | 10.0 | MSC-ES412T | ROBOTICS AND MECHATRONICS | 20 | 40 | 60 | B+ | 4 | 7.0 |
| MSC-ES313T | ADVANCED POWER ELECTRONICS | 14 | 30 | 44 | A+ | 2 | 9.0 | MSC-ES413T | SEMICONDUCTOR DEVICES AND TECHNOLOGY | 12 | 31 | 43 | A+ | 2 | 9.0 |
| MSC-ES314P | PRACTICAL COURSE - IX | 14 | 26 | 40 | A+ | 2 | 9.0 | MSC-ES414P | PRACTICAL COURSE - XII | 9 | 32 | 41 | A+ | 2 | 9.0 |
| MSC-ES315P | PRACTICAL COURSE - X | 13 | 26 | 39 | A | 2 | 8.0 | MSC-ES415PR | PROJECT COURSE - II | 26 | 63 | 89 | A+ | 4 | 9.0 |
| MSC-ES316PR | PROJECT COURSE - I | 14 | 29 | 43 | A+ | 2 | 9.0 | MSC-ES416T(A) | WIRELESS SENSOR NETWORK (WSN) | 13 | 27 | 40 | A+ | 2 | 9.0 |
| MSC-ES317T(A) | VIRTUAL INSTRUMENTATION (VI) | 14 | 31 | 45 | O | 2 | 10.0 | MSC-ES417P(A) | PRACTICAL COURSE - XIII | 13 | 31 | 44 | A+ | 2 | 9.0 |
| MSC-ES318P(A) | PRACTICAL COURSE - XI | 14 | 34 | 48 | O | 2 | 10.0 | MSC-ES418T | TECHNICAL WRITING | 14 | 32 | 46 | O | 2 | 10.0 |
| MSC-ES319T | TECHNICAL COMMUNICATION | 14 | 34 | 48 | O | 2 | 10.0 | ACPG-04 | INTELLECTUAL PROPERTY RIGHTS | - | - | - | SA | - | - |
| ACPG-03 | CYBER SECURITY | - | - | - | SA | - | - | ACPG-B | COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL | - | - | - | SA | - | - |
| | | | | | | | | ACPG-F | BOOK REVIEW ON BOOK SUGGESTED BY ACADEMIC COUNCIL | - | - | - | SA | - | - |

SGPA(1) : 7.45 (2):8.18 (3):9.18 (4):8.91 TOTAL CREDITS : 88/88 GRADE POINTS:742 TOT.MARKS : 1733/2200 (78.77%)

CGPA :8.43 FINAL GRADE :A+ ADD ON CR :12/12 Result :Pass

The student has completed mandatory add-on credits for this programme.

M. Sc. Electronic Science-II MAR / APR 2024

Seat No. 2206943 Name : BHUJADE ANURADHA DEVIDAS
Mother's Name : Latabai

Eligibility No.

PRN No. SP00000776

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|---------------|--|-----|-----|-----|----|----|------|---------------|---|-----|-----|-----|----|----|------|
| MSC-ES111T | ADVANCED COMMUNICATION TECHNOLOGIES | 20 | 41 | 61 | B+ | 4 | 7.0 | MSC-ES211T | ELECTROMAGNETIC FIELDS AND ANTENNAS | 25 | 46 | 71 | A | 4 | 8.0 |
| MSC-ES112T | ADVANCED ANALOG CIRCUIT DESIGN | 23 | 42 | 65 | B+ | 4 | 7.0 | MSC-ES212T | ADVANCED EMBEDDED SYSTEM DESIGN | 23 | 46 | 69 | B+ | 4 | 7.0 |
| MSC-ES113T | ADVANCED DIGITAL SYSTEM DESIGN | 11 | 21 | 32 | B+ | 2 | 7.0 | MSC-ES213T | OPTICAL FIBER COMMUNICATION (OFC) | 12 | 28 | 40 | A+ | 2 | 9.0 |
| MSC-ES114P | PRATICAL COURSE -I | 10 | 28 | 38 | A | 2 | 8.0 | MSC-ES214P | PRACTICAL COURSE -V | 12 | 20 | 32 | B+ | 2 | 7.0 |
| MSC-ES115P | PRATICAL COURSE -II | 10 | 25 | 35 | A | 2 | 8.0 | MSC-ES215P | PRACTICAL COURSE -VI | 9 | 28 | 37 | A | 2 | 8.0 |
| MSC-ES116P | PRATICAL COURSE -III | 12 | 28 | 40 | A+ | 2 | 9.0 | MSC-ES216P | PRACTICAL COURSE -VII | 13 | 22 | 35 | A | 2 | 8.0 |
| MSC-ES117T(A) | FUNDAMENTALS AND APPLICATIONS OF PIC MICROCONTROLLER | 10 | 18 | 28 | B+ | 2 | 7.0 | MSC-ES217T | DIGITAL IMAGE PROCESSING (DIP) | 13 | 30 | 43 | A+ | 2 | 9.0 |
| MSC-ES118P(A) | PRACTICAL COURSE -IV (PIC) | 10 | 20 | 30 | B+ | 2 | 7.0 | MSC-ES218P | PRACTICAL COURSE - VIII (DIP) | 14 | 28 | 42 | A+ | 2 | 9.0 |
| MSC-ES119T | COMPUTER ORGANIZATION | 12 | 32 | 44 | A+ | 2 | 9.0 | MSC-ES219T | ELECTRONIC INSTRUMENTATION | 12 | 23 | 35 | A | 2 | 8.0 |
| PGAC-01 | CONSTITUTION OF INDIA | - | - | - | SA | - | - | PGAC-02 | HUMAN RIGHTS | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| MSC-ES311T | DIGITAL SIGNAL PROCESSING (DSP) | 23 | 46 | 69 | B+ | 4 | 7.0 | MSC-ES411T | CONTROL SYSTEMS | 29 | 60 | 89 | A+ | 4 | 9.0 |
| MSC-ES312T | INTERNET OF THINGS (IOT) | 29 | 69 | 98 | O | 4 | 10.0 | MSC-ES412T | ROBOTICS AND MECHATRONICS | 19 | 38 | 57 | B+ | 4 | 7.0 |
| MSC-ES313T | ADVANCED POWER ELECTRONICS | 10 | 30 | 40 | A+ | 2 | 9.0 | MSC-ES413T | SEMICONDUCTOR DEVICES AND TECHNOLOGY | 13 | 32 | 45 | O | 2 | 10.0 |
| MSC-ES314P | PRACTICAL COURSE - IX | 14 | 27 | 41 | A+ | 2 | 9.0 | MSC-ES414P | PRACTICAL COURSE - XII | 9 | 30 | 39 | A | 2 | 8.0 |
| MSC-ES315P | PRACTICAL COURSE - X | 12 | 27 | 39 | A | 2 | 8.0 | MSC-ES415PR | PROJECT COURSE - II | 24 | 61 | 85 | A+ | 4 | 9.0 |
| MSC-ES316PR | PROJECT COURSE - I | 14 | 32 | 46 | O | 2 | 10.0 | MSC-ES416T(A) | WIRELESS SENSOR NETWORK (WSN) | 12 | 25 | 37 | A | 2 | 8.0 |
| MSC-ES317T(A) | VIRTUAL INSTRUMENTATION (VI) | 13 | 28 | 41 | A+ | 2 | 9.0 | MSC-ES417P(A) | PRACTICAL COURSE - XIII | 12 | 32 | 44 | A+ | 2 | 9.0 |
| MSC-ES318P(A) | PRACTICAL COURSE - XI | 13 | 32 | 45 | O | 2 | 10.0 | MSC-ES418T | TECHNICAL WRITING | 13 | 30 | 43 | A+ | 2 | 9.0 |
| MSC-ES319T | TECHNICAL COMMUNICATION | 13 | 34 | 47 | O | 2 | 10.0 | ACPG-04 | INTELLECTUAL PROPERTY RIGHTS | - | - | - | SA | - | - |
| ACPG-03 | CYBER SECURITY | - | - | - | SA | - | - | ACPG-B | COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL | - | - | - | SA | - | - |
| | | | | | | | | ACPG-F | BOOK REVIEW ON BOOK SUGGESTED BY ACADEMIC COUNCIL | - | - | - | SA | - | - |

SGPA(1) : 7.55 (2):8.00 (3):9.00 (4):8.55 TOTAL CREDITS : 88/88 GRADE POINTS:728 TOT.MARKS : 1682/2200 (76.45%)

CGPA :8.28 FINAL GRADE :A+ ADD ON CR :12/12 Result :Pass

The student has completed mandatory add-on credits for this programme.

M. Sc. Electronic Science-II MAR / APR 2024

Seat No. 2206947 Name : KASAR SANDESH GORAKH
Mother's Name : SUREKHA

Eligibility No.

PRN No. SP00000784

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|---------------|--|-----|-----|-----|----|----|-----|---------------|---|-----|-----|-----|----|----|-----|
| MSC-ES111T | ADVANCED COMMUNICATION TECHNOLOGIES | 14 | 47 | 61* | B+ | 4 | 7.0 | MSC-ES211T | ELECTROMAGNETIC FIELDS AND ANTENNAS | 20 | 35 | 55 | B+ | 4 | 7.0 |
| MSC-ES112T | ADVANCED ANALOG CIRCUIT DESIGN | 14 | 30 | 44 | D | 4 | 4.0 | MSC-ES212T | ADVANCED EMBEDDED SYSTEM DESIGN | 17 | 33 | 50 | B | 4 | 6.0 |
| MSC-ES113T | ADVANCED DIGITAL SYSTEM DESIGN | 10 | 14 | 24 | C | 2 | 5.0 | MSC-ES213T | OPTICAL FIBER COMMUNICATION (OFC) | 9 | 19 | 28 | B+ | 2 | 7.0 |
| MSC-ES114P | PRATICAL COURSE -I | 9 | 24 | 33 | B+ | 2 | 7.0 | MSC-ES214P | PRACTICAL COURSE -V | 10 | 21 | 31 | B+ | 2 | 7.0 |
| MSC-ES115P | PRATICAL COURSE -II | 8 | 20 | 28 | B+ | 2 | 7.0 | MSC-ES215P | PRACTICAL COURSE -VI | 9 | 20 | 29 | B+ | 2 | 7.0 |
| MSC-ES116P | PRATICAL COURSE -III | 10 | 22 | 32 | B+ | 2 | 7.0 | MSC-ES216P | PRACTICAL COURSE -VII | 11 | 20 | 31 | B+ | 2 | 7.0 |
| MSC-ES117T(A) | FUNDAMENTALS AND APPLICATIONS OF PIC MICROCONTROLLER | 6 | 16 | 22 | D | 2 | 4.0 | MSC-ES217T | DIGITAL IMAGE PROCESSING (DIP) | 10 | 20 | 30 | B+ | 2 | 7.0 |
| MSC-ES118P(A) | PRACTICAL COURSE -IV (PIC) | 9 | 21 | 30 | B+ | 2 | 7.0 | MSC-ES218P | PRACTICAL COURSE - VIII (DIP) | 11 | 24 | 35 | A | 2 | 8.0 |
| MSC-ES119T | COMPUTER ORGANIZATION | 8 | 21 | 29 | B+ | 2 | 7.0 | MSC-ES219T | ELECTRONIC INSTRUMENTATION | 9 | 14 | 23 | C | 2 | 5.0 |
| PGAC-01 | CONSTITUTION OF INDIA | - | - | - | SA | - | - | PGAC-02 | HUMAN RIGHTS | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| MSC-ES311T | DIGITAL SIGNAL PROCESSING (DSP) | 20 | 46 | 66* | B+ | 4 | 7.0 | MSC-ES411T | CONTROL SYSTEMS | 23 | 57 | 80 | A+ | 4 | 9.0 |
| MSC-ES312T | INTERNET OF THINGS (IOT) | 27 | 57 | 84* | A+ | 4 | 9.0 | MSC-ES412T | ROBOTICS AND MECHATRONICS | 19 | 32 | 51 | B | 4 | 6.0 |
| MSC-ES313T | ADVANCED POWER ELECTRONICS | 8 | 30 | 38* | A | 2 | 8.0 | MSC-ES413T | SEMICONDUCTOR DEVICES AND TECHNOLOGY | 10 | 26 | 36 | A | 2 | 8.0 |
| MSC-ES314P | PRACTICAL COURSE - IX | 13 | 20 | 33 | B+ | 2 | 7.0 | MSC-ES414P | PRACTICAL COURSE - XII | 8 | 24 | 32 | B+ | 2 | 7.0 |
| MSC-ES315P | PRACTICAL COURSE - X | 10 | 21 | 31 | B+ | 2 | 7.0 | MSC-ES415PR | PROJECT COURSE - II | 20 | 51 | 71 | A | 4 | 8.0 |
| MSC-ES316PR | PROJECT COURSE - I | 10 | 26 | 36 | A | 2 | 8.0 | MSC-ES416T(A) | WIRELESS SENSOR NETWORK (WSN) | 10 | 21 | 31 | B+ | 2 | 7.0 |
| MSC-ES317T(A) | VIRTUAL INSTRUMENTATION (VI) | 9 | 16 | 25* | B | 2 | 6.0 | MSC-ES417P(A) | PRACTICAL COURSE - XIII | 10 | 27 | 37 | A | 2 | 8.0 |
| MSC-ES318P(A) | PRACTICAL COURSE - XI | 12 | 28 | 40 | A+ | 2 | 9.0 | MSC-ES418T | TECHNICAL WRITING | 9 | 25 | 34 | B+ | 2 | 7.0 |
| MSC-ES319T | TECHNICAL COMMUNICATION | 10 | 30 | 40* | A+ | 2 | 9.0 | ACPG-04 | INTELLECTUAL PROPERTY RIGHTS | - | - | - | SA | - | - |
| ACPG-03 | CYBER SECURITY | - | - | - | SA | - | - | ACPG-B | COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL | - | - | - | SA | - | - |
| | | | | | | | | ACPG-F | BOOK REVIEW ON BOOK SUGGESTED BY ACADEMIC COUNCIL | - | - | - | SA | - | - |

SGPA(1) : 6.00 (2):6.73 (3):7.82 (4):7.55 TOTAL CREDITS : 88/88 GRADE POINTS:618 TOT.MARKS : 1380/2200 (62.73%)

CGPA :7.03 FINAL GRADE :A ADD ON CR :12/12 Result :Pass

The student has completed mandatory add-on credits for this programme.

M. Sc. Electronic Science-II MAR / APR 2024

Seat No. 2206948 Name : DENDAGE PRAGATI DATTATRAY
Mother's Name : ALKA

Eligibility No.

PRN No. SP00000778

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|---------------|--|-----|-----|-----|----|----|------|---------------|---|-----|-----|-----|----|----|-----|
| MSC-ES111T | ADVANCED COMMUNICATION TECHNOLOGIES | 22 | 47 | 69* | B+ | 4 | 7.0 | MSC-ES211T | ELECTROMAGNETIC FIELDS AND ANTENNAS | 25 | 38 | 63 | B+ | 4 | 7.0 |
| MSC-ES112T | ADVANCED ANALOG CIRCUIT DESIGN | 22 | 29 | 51 | B | 4 | 6.0 | MSC-ES212T | ADVANCED EMBEDDED SYSTEM DESIGN | 20 | 34 | 54 | B | 4 | 6.0 |
| MSC-ES113T | ADVANCED DIGITAL SYSTEM DESIGN | 11 | 22 | 33* | B+ | 2 | 7.0 | MSC-ES213T | OPTICAL FIBER COMMUNICATION (OFC) | 10 | 21 | 31 | B+ | 2 | 7.0 |
| MSC-ES114P | PRATICAL COURSE -I | 9 | 25 | 34 | B+ | 2 | 7.0 | MSC-ES214P | PRACTICAL COURSE -V | 11 | 21 | 32 | B+ | 2 | 7.0 |
| MSC-ES115P | PRATICAL COURSE -II | 10 | 22 | 32 | B+ | 2 | 7.0 | MSC-ES215P | PRACTICAL COURSE -VI | 12 | 25 | 37 | A | 2 | 8.0 |
| MSC-ES116P | PRATICAL COURSE -III | 12 | 22 | 34 | B+ | 2 | 7.0 | MSC-ES216P | PRACTICAL COURSE -VII | 10 | 22 | 32 | B+ | 2 | 7.0 |
| MSC-ES117T(A) | FUNDAMENTALS AND APPLICATIONS OF PIC MICROCONTROLLER | 7 | 15 | 22 | D | 2 | 4.0 | MSC-ES217T | DIGITAL IMAGE PROCESSING (DIP) | 13 | 27 | 40 | A+ | 2 | 9.0 |
| MSC-ES118P(A) | PRACTICAL COURSE -IV (PIC) | 12 | 15 | 27 | B | 2 | 6.0 | MSC-ES218P | PRACTICAL COURSE - VIII (DIP) | 14 | 28 | 42 | A+ | 2 | 9.0 |
| MSC-ES119T | COMPUTER ORGANIZATION | 13 | 20 | 33 | B+ | 2 | 7.0 | MSC-ES219T | ELECTRONIC INSTRUMENTATION | 10 | 27 | 37* | A | 2 | 8.0 |
| PGAC-01 | CONSTITUTION OF INDIA | - | - | - | SA | - | - | PGAC-02 | HUMAN RIGHTS | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| MSC-ES311T | DIGITAL SIGNAL PROCESSING (DSP) | 22 | 34 | 56 | B+ | 4 | 7.0 | MSC-ES411T | CONTROL SYSTEMS | 23 | 55 | 78 | A | 4 | 8.0 |
| MSC-ES312T | INTERNET OF THINGS (IOT) | 28 | 51 | 79 | A | 4 | 8.0 | MSC-ES412T | ROBOTICS AND MECHATRONICS | 20 | 33 | 53 | B | 4 | 6.0 |
| MSC-ES313T | ADVANCED POWER ELECTRONICS | 8 | 27 | 35* | A | 2 | 8.0 | MSC-ES413T | SEMICONDUCTOR DEVICES AND TECHNOLOGY | 10 | 28 | 38 | A | 2 | 8.0 |
| MSC-ES314P | PRACTICAL COURSE - IX | 13 | 24 | 37 | A | 2 | 8.0 | MSC-ES414P | PRACTICAL COURSE - XII | 8 | 22 | 30 | B+ | 2 | 7.0 |
| MSC-ES315P | PRACTICAL COURSE - X | 11 | 22 | 33 | B+ | 2 | 7.0 | MSC-ES415PR | PROJECT COURSE - II | 21 | 48 | 69 | B+ | 4 | 7.0 |
| MSC-ES316PR | PROJECT COURSE - I | 11 | 25 | 36 | A | 2 | 8.0 | MSC-ES416T(A) | WIRELESS SENSOR NETWORK (WSN) | 8 | 26 | 34 | B+ | 2 | 7.0 |
| MSC-ES317T(A) | VIRTUAL INSTRUMENTATION (VI) | 11 | 29 | 40 | A+ | 2 | 9.0 | MSC-ES417P(A) | PRACTICAL COURSE - XIII | 10 | 24 | 34 | B+ | 2 | 7.0 |
| MSC-ES318P(A) | PRACTICAL COURSE - XI | 12 | 33 | 45 | O | 2 | 10.0 | MSC-ES418T | TECHNICAL WRITING | 11 | 24 | 35 | A | 2 | 8.0 |
| MSC-ES319T | TECHNICAL COMMUNICATION | 13 | 26 | 39 | A | 2 | 8.0 | ACPG-04 | INTELLECTUAL PROPERTY RIGHTS | - | - | - | SA | - | - |
| ACPG-03 | CYBER SECURITY | - | - | - | SA | - | - | ACPG-B | COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL | - | - | - | SA | - | - |
| | | | | | | | | ACPG-F | BOOK REVIEW ON BOOK SUGGESTED BY ACADEMIC COUNCIL | - | - | - | SA | - | - |

SGPA(1) : 6.45 (2):7.36 (3):8.00 (4):7.18 TOTAL CREDITS : 88/88 GRADE POINTS:638 TOT.MARKS : 1474/2200 (67.00%)

CGPA :7.25 FINAL GRADE :A ADD ON CR :12/12 Result :Pass

The student has completed mandatory add-on credits for this programme.

M. Sc. Electronic Science-II MAR / APR 2024

Seat No. 2206949 Name : TANPURE RUSHIKESH SUNIL
Mother's Name : MANISHA

Eligibility No.

PRN No. SP00000788

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|---------------|--|-----|-----|-----|----|----|-----|---------------|---|-----|-----|-----|----|----|-----|
| MSC-ES111T | ADVANCED COMMUNICATION TECHNOLOGIES | 14 | 42 | 56* | B+ | 4 | 7.0 | MSC-ES211T | ELECTROMAGNETIC FIELDS AND ANTENNAS | 23 | 35 | 58 | B+ | 4 | 7.0 |
| MSC-ES112T | ADVANCED ANALOG CIRCUIT DESIGN | 15 | 32 | 47 | C | 4 | 5.0 | MSC-ES212T | ADVANCED EMBEDDED SYSTEM DESIGN | 17 | 29 | 46 | C | 4 | 5.0 |
| MSC-ES113T | ADVANCED DIGITAL SYSTEM DESIGN | 10 | 19 | 29* | B+ | 2 | 7.0 | MSC-ES213T | OPTICAL FIBER COMMUNICATION (OFC) | 9 | 14 | 23 | C | 2 | 5.0 |
| MSC-ES114P | PRATICAL COURSE -I | 8 | 26 | 34 | B+ | 2 | 7.0 | MSC-ES214P | PRACTICAL COURSE -V | 12 | 26 | 38 | A | 2 | 8.0 |
| MSC-ES115P | PRATICAL COURSE -II | 10 | 21 | 31 | B+ | 2 | 7.0 | MSC-ES215P | PRACTICAL COURSE -VI | 9 | 23 | 32 | B+ | 2 | 7.0 |
| MSC-ES116P | PRATICAL COURSE -III | 12 | 23 | 35 | A | 2 | 8.0 | MSC-ES216P | PRACTICAL COURSE -VII | 10 | 22 | 32 | B+ | 2 | 7.0 |
| MSC-ES117T(A) | FUNDAMENTALS AND APPLICATIONS OF PIC MICROCONTROLLER | 7 | 15 | 22 | D | 2 | 4.0 | MSC-ES217T | DIGITAL IMAGE PROCESSING (DIP) | 11 | 28 | 39 | A | 2 | 8.0 |
| MSC-ES118P(A) | PRACTICAL COURSE -IV (PIC) | 10 | 19 | 29 | B+ | 2 | 7.0 | MSC-ES218P | PRACTICAL COURSE - VIII (DIP) | 13 | 27 | 40 | A+ | 2 | 9.0 |
| MSC-ES119T | COMPUTER ORGANIZATION | 11 | 18 | 29 | B+ | 2 | 7.0 | MSC-ES219T | ELECTRONIC INSTRUMENTATION | 6 | 25 | 31* | B+ | 2 | 7.0 |
| PGAC-01 | CONSTITUTION OF INDIA | - | - | - | SA | - | - | PGAC-02 | HUMAN RIGHTS | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| MSC-ES311T | DIGITAL SIGNAL PROCESSING (DSP) | 20 | 32 | 52 | B | 4 | 6.0 | MSC-ES411T | CONTROL SYSTEMS | 22 | 51 | 73 | A | 4 | 8.0 |
| MSC-ES312T | INTERNET OF THINGS (IOT) | 24 | 41 | 65 | B+ | 4 | 7.0 | MSC-ES412T | ROBOTICS AND MECHATRONICS | 18 | 30 | 48 | C | 4 | 5.0 |
| MSC-ES313T | ADVANCED POWER ELECTRONICS | 8 | 14 | 22 | D | 2 | 4.0 | MSC-ES413T | SEMICONDUCTOR DEVICES AND TECHNOLOGY | 10 | 20 | 30 | B+ | 2 | 7.0 |
| MSC-ES314P | PRACTICAL COURSE - IX | 12 | 22 | 34 | B+ | 2 | 7.0 | MSC-ES414P | PRACTICAL COURSE - XII | 8 | 31 | 39 | A | 2 | 8.0 |
| MSC-ES315P | PRACTICAL COURSE - X | 9 | 20 | 29 | B+ | 2 | 7.0 | MSC-ES415PR | PROJECT COURSE - II | 20 | 50 | 70 | A | 4 | 8.0 |
| MSC-ES316PR | PROJECT COURSE - I | 10 | 19 | 29 | B+ | 2 | 7.0 | MSC-ES416T(A) | WIRELESS SENSOR NETWORK (WSN) | 8 | 22 | 30 | B+ | 2 | 7.0 |
| MSC-ES317T(A) | VIRTUAL INSTRUMENTATION (VI) | 8 | 27 | 35 | A | 2 | 8.0 | MSC-ES417P(A) | PRACTICAL COURSE - XIII | 10 | 27 | 37 | A | 2 | 8.0 |
| MSC-ES318P(A) | PRACTICAL COURSE - XI | 7 | 20 | 27* | B | 2 | 6.0 | MSC-ES418T | TECHNICAL WRITING | 8 | 20 | 28 | B+ | 2 | 7.0 |
| MSC-ES319T | TECHNICAL COMMUNICATION | 10 | 23 | 33 | B+ | 2 | 7.0 | ACPG-04 | INTELLECTUAL PROPERTY RIGHTS | - | - | - | SA | - | - |
| ACPG-03 | CYBER SECURITY | - | - | - | SA | - | - | ACPG-B | COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL | - | - | - | SA | - | - |
| | | | | | | | | ACPG-F | BOOK REVIEW ON BOOK SUGGESTED BY ACADEMIC COUNCIL | - | - | - | SA | - | - |

SGPA(1) : 6.45 (2):6.82 (3):6.55 (4):7.18 TOTAL CREDITS : 88/88 GRADE POINTS:594 TOT.MARKS : 1332/2200 (60.55%)

CGPA :6.75 FINAL GRADE :A ADD ON CR :12/12 Result :Pass

The student has completed mandatory add-on credits for this programme.

Head of Department Vice Principal Signature of COE Signature of Principal Date of Result :