

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. Mathematics-II :

| RESULT                   | SUMMARY |
|--------------------------|---------|
| Total Number of Students | 25      |
| Pass                     | 24      |
| FAIL                     | 1       |

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. Mathematics-II MAR / APR 2024**

Seat No. 2103382 Name : PARDESHI SARIKA RAJENDRA Eligibility No. 12021141914 PRN No. SP00000274  
 Mother's Name : SARLA

| CODE          | SUBJECT NAME                       | CIE | ESE | TOT | GR | CR | PT  | CODE          | SUBJECT NAME  | CIE | ESE | TOT | GR | CR | PT  |
|---------------|------------------------------------|-----|-----|-----|----|----|-----|---------------|---|-----|-----|-----|----|----|-----|
| MSC-MT111T    | LINEAR ALGEBRA                     | 20  | 28  | 48  | C  | 4  | 5.0 | MSC-MT211T    | COMPLEX ANALYSIS  | 48  | 19  | 52* | F  | 0  | 0.0 |
| MSC-MT112T    | REAL ANALYSIS                      | 20  | 42  | 62  | B+ | 4  | 7.0 | MSC-MT212T    | GENERAL TOPOLOGY  | 53  | Ab  | 15* | F  | 0  | 0.0 |
| MSC-MT113T    | GROUP THEORY                       | 26  | 50  | 76  | A  | 4  | 8.0 | MSC-MT213T    | RING THEORY   | 54  | 13  | 49* | F  | 0  | 0.0 |
| MSC-MT114T(A) | ADVANCED CALCULUS                  | 20  | 1   | 20* | F  | 0  | 0.0 | MSC-MT214T(A) | NUMERICAL ANALYSIS  | 52  | 1   | 27* | F  | 0  | 0.0 |
| MSC-MT115T(A) | ORDINARY DIFFERENTIAL EQUATIONS    | 21  | 15  | 33* | F  | 0  | 0.0 | MSC-MT215T(A) | PARTIAL DIFFERENTIAL EQUATIONS                                    | 46  | 28  | 60* | C  | 4  | 0.0 |
| MSC-MT116P    | PRACTICAL: ADVANCED LATEX          | 13  | 15  | 28  | B+ | 2  | 7.0 | MSC-MT216T    | PROBABILITY AND STATISTICAL TECHNIQUES                            | 39  | Ab  | 14* | F  | 0  | 0.0 |
| PGAC-01       | CONSTITUTION OF INDIA              | -   | -   | -   | SA | -  | -   | PGAC-02       | HUMAN RIGHTS  | -   | -   | -   | F  | -  | -   |
| CODE          | SUBJECT NAME                       | CIE | ESE | TOT | GR | CR | PT  | CODE          | SUBJECT NAME  | CIE | ESE | TOT | GR | CR | PT  |
| MSC-MT311T    | FUNCTIONAL ANALYSIS                | 14  | 28  | 42* | D  | 4  | 4.0 | MSC-MT411T    | FOURIER SERIES AND BOUNDARY VALUE PROBLEMS                        | 26  | 48  | 74  | A  | 4  | 8.0 |
| MSC-MT312T    | FIELD THEORY                       | 18  | 33  | 51  | B  | 4  | 6.0 | MSC-MT412T    | DIFFERENTIAL GEOMETRY   | 20  | 48  | 68  | B+ | 4  | 7.0 |
| MSC-MT313TP   | MATHEMATICS AND PYTHON PROGRAMMING | Ab  | 18  | 18* | F  | 0  | 0.0 | MSC-MT413T+P  | INTRODUCTION TO DATA SCIENCE                                      | 24  | 41  | 65  | B+ | 4  | 7.0 |
| MSC-MT314T(A) | MECHANICS                          | 14  | 33  | 47* | C  | 4  | 5.0 | MSC-MT414TA   | NUMBER THEORY   | 16  | 54  | 70  | A  | 4  | 8.0 |
| MSC-MT315T(A) | INTEGRAL EQUATIONS                 | 14  | 31  | 45* | C  | 4  | 5.0 | MSC-MT415T(A) | CODING THEORY   | 26  | 35  | 61  | B+ | 4  | 7.0 |
| MSC-MT316T    | FRACTIONAL CALCULUS                | 12  | 21  | 33  | B+ | 2  | 7.0 | MSC-MT416P    | PRACTICAL: MATHEMATICA (WOLFRAM CLOUD)                            | 10  | 28  | 38  | A  | 2  | 8.0 |
| ACPG-03       | CYBER SECURITY                     | -   | -   | -   | SA | -  | -   | 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) :- (2) :- (3) :- (4):7.38 TOTAL CREDITS : 56/88 GRADE POINTS:352 TOT.MARKS : 1258/2990 (42.07%)  
 CGPA : \_\_\_\_\_ FINAL GRADE : \_\_\_\_\_ ADD ON CR :10/12 Result :Fail

M. Sc. Mathematics-II MAR / APR 2024

Seat No. 2203960 Name : SALVE MINAL SUDHIR  
Mother's Name : CHHAYA

Eligibility No.

PRN No. SP0000808

| CODE          | SUBJECT NAME                    | CIE | ESE | TOT | GR | CR | PT  |
|---------------|---------------------------------|-----|-----|-----|----|----|-----|
| MSC-MT111T    | LINEAR ALGEBRA                  | 27  | 31  | 58  | B+ | 4  | 7.0 |
| MSC-MT112T    | REAL ANALYSIS                   | 27  | 46  | 73  | A  | 4  | 8.0 |
| MSC-MT113T    | GROUP THEORY                    | 26  | 36  | 62  | B+ | 4  | 7.0 |
| MSC-MT114T(A) | ADVANCED CALCULUS               | 30  | 57  | 87  | A+ | 4  | 9.0 |
| MSC-MT115T(A) | ORDINARY DIFFERENTIAL EQUATIONS | 27  | 39  | 66  | B+ | 4  | 7.0 |
| MSC-MT116P    | PRACTICAL: ADVANCED LATEX       | 12  | 28  | 40  | A+ | 2  | 9.0 |
| PGAC-01       | CONSTITUTION OF INDIA           | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME                           | CIE | ESE | TOT | GR | CR | PT  |
|---------------|--|-----|-----|-----|----|----|-----|
| MSC-MT211T    | COMPLEX ANALYSIS                       | 29  | 52  | 81  | A+ | 4  | 9.0 |
| MSC-MT212T    | GENERAL TOPOLOGY                       | 22  | 44  | 66  | B+ | 4  | 7.0 |
| MSC-MT213T    | RING THEORY                            | 22  | 30  | 52  | B  | 4  | 6.0 |
| MSC-MT214T(B) | OPERATIONS RESEARCH                    | 21  | 36  | 57  | B+ | 4  | 7.0 |
| MSC-MT215T(A) | PARTIAL DIFFERENTIAL EQUATIONS         | 25  | 37  | 62  | B+ | 4  | 7.0 |
| MSC-MT216T    | PROBABILITY AND STATISTICAL TECHNIQUES | 12  | 25  | 37  | A  | 2  | 8.0 |
| PGAC-02       | HUMAN RIGHTS                           | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME                       | CIE | ESE | TOT | GR | CR | PT  |
|---------------|------------------------------------|-----|-----|-----|----|----|-----|
| MSC-MT311T    | FUNCTIONAL ANALYSIS                | 26  | 34  | 60* | B+ | 4  | 7.0 |
| MSC-MT312T    | FIELD THEORY                       | 22  | 52  | 74  | A  | 4  | 8.0 |
| MSC-MT313TP   | MATHEMATICS AND PYTHON PROGRAMMING | 26  | 59  | 85  | A+ | 4  | 9.0 |
| MSC-MT314T(A) | MECHANICS                          | 25  | 32  | 57  | B+ | 4  | 7.0 |
| MSC-MT315T(A) | INTEGRAL EQUATIONS                 | 21  | 41  | 62  | B+ | 4  | 7.0 |
| MSC-MT316T    | FRACTIONAL CALCULUS                | 11  | 24  | 35  | A  | 2  | 8.0 |
| ACPG-03       | CYBER SECURITY                     | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME  | CIE | ESE | TOT | GR | CR | PT   |
|---------------|---|-----|-----|-----|----|----|------|
| MSC-MT411T    | FOURIER SERIES AND BOUNDARY VALUE PROBLEMS                        | 24  | 44  | 68  | B+ | 4  | 7.0  |
| MSC-MT412T    | DIFFERENTIAL GEOMETRY   | 24  | 69  | 93  | O  | 4  | 10.0 |
| MSC-MT413T+P  | INTRODUCTION TO DATA SCIENCE                                      | 28  | 63  | 91  | O  | 4  | 10.0 |
| MSC-MT414TA   | NUMBER THEORY   | 26  | 70  | 96  | O  | 4  | 10.0 |
| MSC-MT415T(A) | CODING THEORY   | 26  | 61  | 87  | A+ | 4  | 9.0  |
| MSC-MT416P    | PRACTICAL: MATHEMATICA (WOLFRAM CLOUD)                            | 12  | 33  | 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) : 7.73 (2):7.27 (3):7.85 (4):9.38 TOTAL CREDITS : 88/88 GRADE POINTS:702 TOT.MARKS : 1594/2200 (72.45%)

CGPA :8.06 FINAL GRADE :A ADD ON CR :12/12 Result :Pass

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

M. Sc. Mathematics-II MAR / APR 2024

Seat No. 2203961 Name : TELORE SAKSHI BHAUSAHEB  
Mother's Name : RANJANA

Eligibility No.

PRN No. SP00000812

| CODE          | SUBJECT NAME                    | CIE | ESE | TOT | GR | CR | PT   |
|---------------|---------------------------------|-----|-----|-----|----|----|------|
| MSC-MT111T    | LINEAR ALGEBRA                  | 30  | 38  | 68  | B+ | 4  | 7.0  |
| MSC-MT112T    | REAL ANALYSIS                   | 27  | 50  | 77  | A  | 4  | 8.0  |
| MSC-MT113T    | GROUP THEORY                    | 29  | 34  | 63  | B+ | 4  | 7.0  |
| MSC-MT114T(A) | ADVANCED CALCULUS               | 30  | 52  | 82  | A+ | 4  | 9.0  |
| MSC-MT115T(A) | ORDINARY DIFFERENTIAL EQUATIONS | 30  | 57  | 87  | A+ | 4  | 9.0  |
| MSC-MT116P    | PRACTICAL: ADVANCED LATEX       | 13  | 32  | 45  | O  | 2  | 10.0 |
| PGAC-01       | CONSTITUTION OF INDIA           | -   | -   | -   | SA | -  | -    |

| CODE          | SUBJECT NAME                           | CIE | ESE | TOT | GR | CR | PT   |
|---------------|--|-----|-----|-----|----|----|------|
| MSC-MT211T    | COMPLEX ANALYSIS                       | 26  | 51  | 77  | A  | 4  | 8.0  |
| MSC-MT212T    | GENERAL TOPOLOGY                       | 30  | 46  | 76  | A  | 4  | 8.0  |
| MSC-MT213T    | RING THEORY                            | 30  | 56  | 86  | A+ | 4  | 9.0  |
| MSC-MT214T(B) | OPERATIONS RESEARCH                    | 30  | 44  | 74  | A  | 4  | 8.0  |
| MSC-MT215T(A) | PARTIAL DIFFERENTIAL EQUATIONS         | 30  | 47  | 77  | A  | 4  | 8.0  |
| MSC-MT216T    | PROBABILITY AND STATISTICAL TECHNIQUES | 15  | 31  | 46  | O  | 2  | 10.0 |
| PGAC-02       | HUMAN RIGHTS                           | -   | -   | -   | SA | -  | -    |

| CODE          | SUBJECT NAME                       | CIE | ESE | TOT | GR | CR | PT   |
|---------------|------------------------------------|-----|-----|-----|----|----|------|
| MSC-MT311T    | FUNCTIONAL ANALYSIS                | 30  | 42  | 72  | A  | 4  | 8.0  |
| MSC-MT312T    | FIELD THEORY                       | 30  | 62  | 92  | O  | 4  | 10.0 |
| MSC-MT313TP   | MATHEMATICS AND PYTHON PROGRAMMING | 27  | 55  | 82  | A+ | 4  | 9.0  |
| MSC-MT314T(A) | MECHANICS                          | 30  | 45  | 75  | A  | 4  | 8.0  |
| MSC-MT315T(A) | INTEGRAL EQUATIONS                 | 27  | 52  | 79  | A  | 4  | 8.0  |
| MSC-MT316T    | FRACTIONAL CALCULUS                | 13  | 28  | 41  | A+ | 2  | 9.0  |
| ACPG-03       | CYBER SECURITY                     | -   | -   | -   | SA | -  | -    |

| CODE          | SUBJECT NAME  | CIE | ESE | TOT | GR | CR | PT   |
|---------------|---|-----|-----|-----|----|----|------|
| MSC-MT411T    | FOURIER SERIES AND BOUNDARY VALUE PROBLEMS                        | 30  | 58  | 88  | A+ | 4  | 9.0  |
| MSC-MT412T    | DIFFERENTIAL GEOMETRY   | 30  | 69  | 99  | O  | 4  | 10.0 |
| MSC-MT413T+P  | INTRODUCTION TO DATA SCIENCE                                      | 30  | 66  | 96  | O  | 4  | 10.0 |
| MSC-MT414TA   | NUMBER THEORY   | 30  | 70  | 100 | O  | 4  | 10.0 |
| MSC-MT415T(A) | CODING THEORY   | 30  | 60  | 90  | O  | 4  | 10.0 |
| MSC-MT416P    | PRACTICAL: MATHEMATICA (WOLFRAM CLOUD)                            | 15  | 35  | 50  | 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) : 8.18 (2):8.36 (3):8.69 (4):9.85 TOTAL CREDITS : 88/88 GRADE POINTS:770 TOT.MARKS : 1822/2200 (82.82%)

CGPA :8.77 FINAL GRADE :A+ ADD ON CR :12/12 Result :Pass

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

M. Sc. Mathematics-II MAR / APR 2024

Seat No. 2203962 Name : KHAMBAT ANAGHA VASANT  
Mother's Name : SUNITA

Eligibility No.

PRN No. SP00000800

| CODE          | SUBJECT NAME                    | CIE | ESE | TOT | GR | CR | PT   |
|---------------|---------------------------------|-----|-----|-----|----|----|------|
| MSC-MT111T    | LINEAR ALGEBRA                  | 30  | 34  | 64  | B+ | 4  | 7.0  |
| MSC-MT112T    | REAL ANALYSIS                   | 28  | 50  | 78  | A  | 4  | 8.0  |
| MSC-MT113T    | GROUP THEORY                    | 30  | 61  | 91  | O  | 4  | 10.0 |
| MSC-MT114T(A) | ADVANCED CALCULUS               | 30  | 67  | 97  | O  | 4  | 10.0 |
| MSC-MT115T(A) | ORDINARY DIFFERENTIAL EQUATIONS | 30  | 48  | 78  | A  | 4  | 8.0  |
| MSC-MT116P    | PRACTICAL: ADVANCED LATEX       | 12  | 29  | 41  | A+ | 2  | 9.0  |
| PGAC-01       | CONSTITUTION OF INDIA           | -   | -   | -   | SA | -  | -    |

| CODE          | SUBJECT NAME                           | CIE | ESE | TOT | GR | CR | PT   |
|---------------|--|-----|-----|-----|----|----|------|
| MSC-MT211T    | COMPLEX ANALYSIS                       | 27  | 54  | 81  | A+ | 4  | 9.0  |
| MSC-MT212T    | GENERAL TOPOLOGY                       | 29  | 58  | 87  | A+ | 4  | 9.0  |
| MSC-MT213T    | RING THEORY                            | 30  | 61  | 91  | O  | 4  | 10.0 |
| MSC-MT214T(B) | OPERATIONS RESEARCH                    | 30  | 38  | 68  | B+ | 4  | 7.0  |
| MSC-MT215T(A) | PARTIAL DIFFERENTIAL EQUATIONS         | 30  | 58  | 88  | A+ | 4  | 9.0  |
| MSC-MT216T    | PROBABILITY AND STATISTICAL TECHNIQUES | 13  | 27  | 40  | A+ | 2  | 9.0  |
| PGAC-02       | HUMAN RIGHTS                           | -   | -   | -   | SA | -  | -    |

| CODE          | SUBJECT NAME                       | CIE | ESE | TOT | GR | CR | PT  |
|---------------|------------------------------------|-----|-----|-----|----|----|-----|
| MSC-MT311T    | FUNCTIONAL ANALYSIS                | 30  | 54  | 84  | A+ | 4  | 9.0 |
| MSC-MT312T    | FIELD THEORY                       | 28  | 55  | 83  | A+ | 4  | 9.0 |
| MSC-MT313TP   | MATHEMATICS AND PYTHON PROGRAMMING | 28  | 59  | 87  | A+ | 4  | 9.0 |
| MSC-MT314T(A) | MECHANICS                          | 30  | 56  | 86  | A+ | 4  | 9.0 |
| MSC-MT315T(A) | INTEGRAL EQUATIONS                 | 30  | 46  | 76  | A  | 4  | 8.0 |
| MSC-MT316T    | FRACTIONAL CALCULUS                | 13  | 23  | 36  | A  | 2  | 8.0 |
| ACPG-03       | CYBER SECURITY                     | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME  | CIE | ESE | TOT | GR | CR | PT   |
|---------------|---|-----|-----|-----|----|----|------|
| MSC-MT411T    | FOURIER SERIES AND BOUNDARY VALUE PROBLEMS                        | 30  | 56  | 86  | A+ | 4  | 9.0  |
| MSC-MT412T    | DIFFERENTIAL GEOMETRY   | 30  | 54  | 84  | A+ | 4  | 9.0  |
| MSC-MT413T+P  | INTRODUCTION TO DATA SCIENCE                                      | 28  | 59  | 87  | A+ | 4  | 9.0  |
| MSC-MT414TA   | NUMBER THEORY   | 30  | 70  | 100 | O  | 4  | 10.0 |
| MSC-MT415T(A) | CODING THEORY   | 30  | 59  | 89  | A+ | 4  | 9.0  |
| MSC-MT416P    | PRACTICAL: MATHEMATICA (WOLFRAM CLOUD)                            | 14  | 35  | 49  | 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) : 8.64 (2):8.82 (3):8.77 (4):9.23 TOTAL CREDITS : 88/88 GRADE POINTS:780 TOT.MARKS : 1851/2200 (84.14%)

CGPA :8.87 FINAL GRADE :A+ ADD ON CR :12/12 Result :Pass

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

M. Sc. Mathematics-II MAR / APR 2024

Seat No. 2204162 Name : NAVAL MAYUR BALASAHEB  
Mother's Name : SAVITA

Eligibility No.

PRN No. SP00000801

| CODE          | SUBJECT NAME                    | CIE | ESE | TOT | GR | CR | PT  |
|---------------|---------------------------------|-----|-----|-----|----|----|-----|
| MSC-MT111T    | LINEAR ALGEBRA                  | 22  | 37  | 59  | B+ | 4  | 7.0 |
| MSC-MT112T    | REAL ANALYSIS                   | 23  | 43  | 66  | B+ | 4  | 7.0 |
| MSC-MT113T    | GROUP THEORY                    | 27  | 31  | 58  | B+ | 4  | 7.0 |
| MSC-MT114T(A) | ADVANCED CALCULUS               | 30  | 58  | 88  | A+ | 4  | 9.0 |
| MSC-MT115T(A) | ORDINARY DIFFERENTIAL EQUATIONS | 23  | 52  | 75  | A  | 4  | 8.0 |
| MSC-MT116P    | PRACTICAL: ADVANCED LATEX       | 12  | 25  | 37  | A  | 2  | 8.0 |
| PGAC-01       | CONSTITUTION OF INDIA           | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME                           | CIE | ESE | TOT | GR | CR | PT   |
|---------------|--|-----|-----|-----|----|----|------|
| MSC-MT211T    | COMPLEX ANALYSIS                       | 28  | 53  | 81  | A+ | 4  | 9.0  |
| MSC-MT212T    | GENERAL TOPOLOGY                       | 25  | 47  | 72  | A  | 4  | 8.0  |
| MSC-MT213T    | RING THEORY                            | 28  | 62  | 90  | O  | 4  | 10.0 |
| MSC-MT214T(B) | OPERATIONS RESEARCH                    | 25  | 36  | 61  | B+ | 4  | 7.0  |
| MSC-MT215T(A) | PARTIAL DIFFERENTIAL EQUATIONS         | 26  | 59  | 85  | A+ | 4  | 9.0  |
| MSC-MT216T    | PROBABILITY AND STATISTICAL TECHNIQUES | 11  | 27  | 38  | A  | 2  | 8.0  |
| PGAC-02       | HUMAN RIGHTS                           | -   | -   | -   | SA | -  | -    |

| CODE          | SUBJECT NAME                       | CIE | ESE | TOT | GR | CR | PT  |
|---------------|------------------------------------|-----|-----|-----|----|----|-----|
| MSC-MT311T    | FUNCTIONAL ANALYSIS                | 27  | 32  | 59* | B+ | 4  | 7.0 |
| MSC-MT312T    | FIELD THEORY                       | 26  | 61  | 87  | A+ | 4  | 9.0 |
| MSC-MT313TP   | MATHEMATICS AND PYTHON PROGRAMMING | 26  | 60  | 86  | A+ | 4  | 9.0 |
| MSC-MT314T(A) | MECHANICS                          | 27  | 55  | 82  | A+ | 4  | 9.0 |
| MSC-MT315T(A) | INTEGRAL EQUATIONS                 | 25  | 57  | 82  | A+ | 4  | 9.0 |
| MSC-MT316T    | FRACTIONAL CALCULUS                | 11  | 29  | 40  | A+ | 2  | 9.0 |
| ACPG-03       | CYBER SECURITY                     | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME  | CIE | ESE | TOT | GR | CR | PT   |
|---------------|---|-----|-----|-----|----|----|------|
| MSC-MT411T    | FOURIER SERIES AND BOUNDARY VALUE PROBLEMS                        | 28  | 56  | 84  | A+ | 4  | 9.0  |
| MSC-MT412T    | DIFFERENTIAL GEOMETRY   | 27  | 69  | 96  | O  | 4  | 10.0 |
| MSC-MT413T+P  | INTRODUCTION TO DATA SCIENCE                                      | 24  | 60  | 84  | A+ | 4  | 9.0  |
| MSC-MT414TA   | NUMBER THEORY   | 28  | 70  | 98  | O  | 4  | 10.0 |
| MSC-MT415T(A) | CODING THEORY   | 28  | 55  | 83  | A+ | 4  | 9.0  |
| MSC-MT416P    | PRACTICAL: MATHEMATICA (WOLFRAM CLOUD)                            | 10  | 33  | 43  | A+ | 2  | 9.0  |
| 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):8.55 (3):8.69 (4):9.31 TOTAL CREDITS : 88/88 GRADE POINTS:752 TOT.MARKS : 1734/2200 (78.82%)

CGPA :8.55 FINAL GRADE :A+ ADD ON CR :12/12 Result :Pass

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

M. Sc. Mathematics-II MAR / APR 2024

Seat No. 2204163 Name : CHAVAN PRANAV BHIMRAJ  
Mother's Name : SULOCHANA

Eligibility No.

PRN No. SP00000791

| CODE          | SUBJECT NAME                    | CIE | ESE | TOT | GR | CR | PT  |
|---------------|---------------------------------|-----|-----|-----|----|----|-----|
| MSC-MT111T    | LINEAR ALGEBRA                  | 17  | 32  | 49  | C  | 4  | 5.0 |
| MSC-MT112T    | REAL ANALYSIS                   | 18  | 37  | 55  | B+ | 4  | 7.0 |
| MSC-MT113T    | GROUP THEORY                    | 24  | 32  | 56  | B+ | 4  | 7.0 |
| MSC-MT114T(A) | ADVANCED CALCULUS               | 17  | 53  | 70  | A  | 4  | 8.0 |
| MSC-MT115T(A) | ORDINARY DIFFERENTIAL EQUATIONS | 15  | 44  | 59  | B+ | 4  | 7.0 |
| MSC-MT116P    | PRACTICAL: ADVANCED LATEX       | 12  | 28  | 40  | A+ | 2  | 9.0 |
| PGAC-01       | CONSTITUTION OF INDIA           | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME                           | CIE | ESE | TOT | GR | CR | PT  |
|---------------|--|-----|-----|-----|----|----|-----|
| MSC-MT211T    | COMPLEX ANALYSIS                       | 20  | 35  | 55  | B+ | 4  | 7.0 |
| MSC-MT212T    | GENERAL TOPOLOGY                       | 23  | 34  | 57  | B+ | 4  | 7.0 |
| MSC-MT213T    | RING THEORY                            | 20  | 47  | 67  | B+ | 4  | 7.0 |
| MSC-MT214T(B) | OPERATIONS RESEARCH                    | 24  | 34  | 58  | B+ | 4  | 7.0 |
| MSC-MT215T(A) | PARTIAL DIFFERENTIAL EQUATIONS         | 18  | 49  | 67  | B+ | 4  | 7.0 |
| MSC-MT216T    | PROBABILITY AND STATISTICAL TECHNIQUES | 12  | 18  | 30  | B+ | 2  | 7.0 |
| PGAC-02       | HUMAN RIGHTS                           | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME                       | CIE | ESE | TOT | GR | CR | PT  |
|---------------|------------------------------------|-----|-----|-----|----|----|-----|
| MSC-MT311T    | FUNCTIONAL ANALYSIS                | 20  | 28  | 48  | C  | 4  | 5.0 |
| MSC-MT312T    | FIELD THEORY                       | 25  | 49  | 74  | A  | 4  | 8.0 |
| MSC-MT313TP   | MATHEMATICS AND PYTHON PROGRAMMING | 22  | 51  | 73  | A  | 4  | 8.0 |
| MSC-MT314T(A) | MECHANICS                          | 27  | 54  | 81  | A+ | 4  | 9.0 |
| MSC-MT315T(A) | INTEGRAL EQUATIONS                 | 20  | 60  | 80  | A+ | 4  | 9.0 |
| MSC-MT316T    | FRACTIONAL CALCULUS                | 13  | 23  | 36  | A  | 2  | 8.0 |
| ACPG-03       | CYBER SECURITY                     | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME  | CIE | ESE | TOT | GR | CR | PT  |
|---------------|---|-----|-----|-----|----|----|-----|
| MSC-MT411T    | FOURIER SERIES AND BOUNDARY VALUE PROBLEMS                        | 30  | 47  | 77  | A  | 4  | 8.0 |
| MSC-MT412T    | DIFFERENTIAL GEOMETRY   | 26  | 55  | 81  | A+ | 4  | 9.0 |
| MSC-MT413T+P  | INTRODUCTION TO DATA SCIENCE                                      | 26  | 50  | 76  | A  | 4  | 8.0 |
| MSC-MT414TA   | NUMBER THEORY   | 20  | 61  | 81  | A+ | 4  | 9.0 |
| MSC-MT415T(A) | CODING THEORY   | 27  | 50  | 77  | A  | 4  | 8.0 |
| MSC-MT416P    | PRACTICAL: MATHEMATICA (WOLFRAM CLOUD)                            | 10  | 33  | 43  | A+ | 2  | 9.0 |
| 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) : 7.00 (2):7.00 (3):7.85 (4):8.38 TOTAL CREDITS : 88/88 GRADE POINTS:666 TOT.MARKS : 1490/2200 (67.73%)

CGPA :7.56 FINAL GRADE :A ADD ON CR :12/12 Result :Pass

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

M. Sc. Mathematics-II MAR / APR 2024

Seat No. 2204165

Name : KARDILE AISHWARYA BHAUSAHEB

Eligibility No.

PRN No. SP00000798

Mother's Name : SEEMA

| CODE          | SUBJECT NAME                    | CIE | ESE | TOT | GR | CR | PT  |
|---------------|---------------------------------|-----|-----|-----|----|----|-----|
| MSC-MT111T    | LINEAR ALGEBRA                  | 25  | 32  | 57  | B+ | 4  | 7.0 |
| MSC-MT112T    | REAL ANALYSIS                   | 27  | 46  | 73  | A  | 4  | 8.0 |
| MSC-MT113T    | GROUP THEORY                    | 30  | 37  | 67  | B+ | 4  | 7.0 |
| MSC-MT114T(A) | ADVANCED CALCULUS               | 30  | 58  | 88  | A+ | 4  | 9.0 |
| MSC-MT115T(A) | ORDINARY DIFFERENTIAL EQUATIONS | 29  | 37  | 66  | B+ | 4  | 7.0 |
| MSC-MT116P    | PRACTICAL: ADVANCED LATEX       | 13  | 30  | 43  | A+ | 2  | 9.0 |
| PGAC-01       | CONSTITUTION OF INDIA           | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME                           | CIE | ESE | TOT | GR | CR | PT  |
|---------------|--|-----|-----|-----|----|----|-----|
| MSC-MT211T    | COMPLEX ANALYSIS                       | 28  | 49  | 77  | A  | 4  | 8.0 |
| MSC-MT212T    | GENERAL TOPOLOGY                       | 25  | 45  | 70  | A  | 4  | 8.0 |
| MSC-MT213T    | RING THEORY                            | 22  | 38  | 60  | B+ | 4  | 7.0 |
| MSC-MT214T(B) | OPERATIONS RESEARCH                    | 26  | 32  | 58  | B+ | 4  | 7.0 |
| MSC-MT215T(A) | PARTIAL DIFFERENTIAL EQUATIONS         | 20  | 46  | 66  | B+ | 4  | 7.0 |
| MSC-MT216T    | PROBABILITY AND STATISTICAL TECHNIQUES | 12  | 25  | 37  | A  | 2  | 8.0 |
| PGAC-02       | HUMAN RIGHTS                           | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME                       | CIE | ESE | TOT | GR | CR | PT  |
|---------------|------------------------------------|-----|-----|-----|----|----|-----|
| MSC-MT311T    | FUNCTIONAL ANALYSIS                | 30  | 34  | 64* | B+ | 4  | 7.0 |
| MSC-MT312T    | FIELD THEORY                       | 29  | 40  | 69  | B+ | 4  | 7.0 |
| MSC-MT313TP   | MATHEMATICS AND PYTHON PROGRAMMING | 26  | 57  | 83  | A+ | 4  | 9.0 |
| MSC-MT314T(A) | MECHANICS                          | 27  | 50  | 77  | A  | 4  | 8.0 |
| MSC-MT315T(A) | INTEGRAL EQUATIONS                 | 26  | 52  | 78  | A  | 4  | 8.0 |
| MSC-MT316T    | FRACTIONAL CALCULUS                | 13  | 31  | 44  | A+ | 2  | 9.0 |
| ACPG-03       | CYBER SECURITY                     | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME  | CIE | ESE | TOT | GR | CR | PT  |
|---------------|---|-----|-----|-----|----|----|-----|
| MSC-MT411T    | FOURIER SERIES AND BOUNDARY VALUE PROBLEMS                        | 26  | 56  | 82  | A+ | 4  | 9.0 |
| MSC-MT412T    | DIFFERENTIAL GEOMETRY   | 24  | 64  | 88  | A+ | 4  | 9.0 |
| MSC-MT413T+P  | INTRODUCTION TO DATA SCIENCE                                      | 28  | 47  | 75  | A  | 4  | 8.0 |
| MSC-MT414TA   | NUMBER THEORY   | 21  | 68  | 89  | A+ | 4  | 9.0 |
| MSC-MT415T(A) | CODING THEORY   | 26  | 60  | 86  | A+ | 4  | 9.0 |
| MSC-MT416P    | PRACTICAL: MATHEMATICA (WOLFRAM CLOUD)                            | 10  | 33  | 43  | A+ | 2  | 9.0 |
| 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) : 7.73 (2):7.45 (3):8.08 (4):8.69 TOTAL CREDITS : 88/88 GRADE POINTS:702 TOT.MARKS : 1640/2200 (74.55%)

CGPA :7.99 FINAL GRADE :A ADD ON CR :12/12 Result :Pass

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



M. Sc. Mathematics-II MAR / APR 2024

Seat No. 2204166 Name : PARKHE RAKSHANDA CHANDRAKANT Eligibility No.  
 Mother's Name : SUJATA

PRN No. SP00000802

| CODE          | SUBJECT NAME                       | CIE | ESE | TOT | GR | CR | PT   | CODE          | SUBJECT NAME  | CIE | ESE | TOT | GR | CR | PT   |
|---------------|------------------------------------|-----|-----|-----|----|----|------|---------------|---|-----|-----|-----|----|----|------|
| MSC-MT111T    | LINEAR ALGEBRA                     | 20  | 30  | 50  | B  | 4  | 6.0  | MSC-MT211T    | COMPLEX ANALYSIS  | 20  | 52  | 72  | A  | 4  | 8.0  |
| MSC-MT112T    | REAL ANALYSIS                      | 25  | 37  | 62  | B+ | 4  | 7.0  | MSC-MT212T    | GENERAL TOPOLOGY  | 27  | 42  | 69  | B+ | 4  | 7.0  |
| MSC-MT113T    | GROUP THEORY                       | 27  | 29  | 56  | B+ | 4  | 7.0  | MSC-MT213T    | RING THEORY   | 25  | 33  | 58  | B+ | 4  | 7.0  |
| MSC-MT114T(A) | ADVANCED CALCULUS                  | 27  | 51  | 78  | A  | 4  | 8.0  | MSC-MT214T(B) | OPERATIONS RESEARCH   | 27  | 38  | 65  | B+ | 4  | 7.0  |
| MSC-MT115T(A) | ORDINARY DIFFERENTIAL EQUATIONS    | 27  | 43  | 70  | A  | 4  | 8.0  | MSC-MT215T(A) | PARTIAL DIFFERENTIAL EQUATIONS                                    | 25  | 43  | 68  | B+ | 4  | 7.0  |
| MSC-MT116P    | PRACTICAL: ADVANCED LATEX          | 14  | 32  | 46  | O  | 2  | 10.0 | MSC-MT216T    | PROBABILITY AND STATISTICAL TECHNIQUES                            | 13  | 25  | 38  | 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-MT311T    | FUNCTIONAL ANALYSIS                | 26  | 38  | 64* | B+ | 4  | 7.0  | MSC-MT411T    | FOURIER SERIES AND BOUNDARY VALUE PROBLEMS                        | 28  | 39  | 67  | B+ | 4  | 7.0  |
| MSC-MT312T    | FIELD THEORY                       | 26  | 36  | 62  | B+ | 4  | 7.0  | MSC-MT412T    | DIFFERENTIAL GEOMETRY   | 24  | 48  | 72  | A  | 4  | 8.0  |
| MSC-MT313TP   | MATHEMATICS AND PYTHON PROGRAMMING | 25  | 54  | 79  | A  | 4  | 8.0  | MSC-MT413T+P  | INTRODUCTION TO DATA SCIENCE                                      | 26  | 63  | 89  | A+ | 4  | 9.0  |
| MSC-MT314T(A) | MECHANICS                          | 25  | 38  | 63  | B+ | 4  | 7.0  | MSC-MT414TA   | NUMBER THEORY   | 30  | 63  | 93  | O  | 4  | 10.0 |
| MSC-MT315T(A) | INTEGRAL EQUATIONS                 | 24  | 38  | 62  | B+ | 4  | 7.0  | MSC-MT415T(A) | CODING THEORY   | 28  | 51  | 79  | A  | 4  | 8.0  |
| MSC-MT316T    | FRACTIONAL CALCULUS                | 11  | 29  | 40  | A+ | 2  | 9.0  | MSC-MT416P    | PRACTICAL: MATHEMATICA (WOLFRAM CLOUD)                            | 12  | 28  | 40  | A+ | 2  | 9.0  |
| ACPG-03       | CYBER SECURITY                     | -   | -   | -   | SA | -  | -    | 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) : 7.45 (2):7.27 (3):7.46 (4):8.54 TOTAL CREDITS : 88/88 GRADE POINTS:672 TOT.MARKS : 1542/2200 (70.09%)

CGPA :7.68 FINAL GRADE :A ADD ON CR :12/12 Result :Pass

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

M. Sc. Mathematics-II MAR / APR 2024

Seat No. 2204168 Name : PATOLE SHRADDHA RAVINDRA  
Mother's Name : RANI

Eligibility No.

PRN No. SP00000804

| CODE          | SUBJECT NAME                    | CIE | ESE | TOT | GR | CR | PT   |
|---------------|---------------------------------|-----|-----|-----|----|----|------|
| MSC-MT111T    | LINEAR ALGEBRA                  | 26  | 30  | 56  | B+ | 4  | 7.0  |
| MSC-MT112T    | REAL ANALYSIS                   | 25  | 35  | 60  | B+ | 4  | 7.0  |
| MSC-MT113T    | GROUP THEORY                    | 28  | 31  | 59  | B+ | 4  | 7.0  |
| MSC-MT114T(A) | ADVANCED CALCULUS               | 24  | 49  | 73  | A  | 4  | 8.0  |
| MSC-MT115T(A) | ORDINARY DIFFERENTIAL EQUATIONS | 24  | 43  | 67  | B+ | 4  | 7.0  |
| MSC-MT116P    | PRACTICAL: ADVANCED LATEX       | 14  | 32  | 46  | O  | 2  | 10.0 |
| PGAC-01       | CONSTITUTION OF INDIA           | -   | -   | -   | SA | -  | -    |

| CODE          | SUBJECT NAME                           | CIE | ESE | TOT | GR | CR | PT  |
|---------------|--|-----|-----|-----|----|----|-----|
| MSC-MT211T    | COMPLEX ANALYSIS                       | 27  | 48  | 75  | A  | 4  | 8.0 |
| MSC-MT212T    | GENERAL TOPOLOGY                       | 28  | 44  | 72  | A  | 4  | 8.0 |
| MSC-MT213T    | RING THEORY                            | 28  | 34  | 62  | B+ | 4  | 7.0 |
| MSC-MT214T(B) | OPERATIONS RESEARCH                    | 28  | 33  | 61  | B+ | 4  | 7.0 |
| MSC-MT215T(A) | PARTIAL DIFFERENTIAL EQUATIONS         | 28  | 44  | 72  | A  | 4  | 8.0 |
| MSC-MT216T    | PROBABILITY AND STATISTICAL TECHNIQUES | 14  | 25  | 39  | A  | 2  | 8.0 |
| PGAC-02       | HUMAN RIGHTS                           | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME                       | CIE | ESE | TOT | GR | CR | PT  |
|---------------|------------------------------------|-----|-----|-----|----|----|-----|
| MSC-MT311T    | FUNCTIONAL ANALYSIS                | 28  | 40  | 68* | B+ | 4  | 7.0 |
| MSC-MT312T    | FIELD THEORY                       | 27  | 32  | 59  | B+ | 4  | 7.0 |
| MSC-MT313TP   | MATHEMATICS AND PYTHON PROGRAMMING | 27  | 60  | 87  | A+ | 4  | 9.0 |
| MSC-MT314T(A) | MECHANICS                          | 27  | 39  | 66  | B+ | 4  | 7.0 |
| MSC-MT315T(A) | INTEGRAL EQUATIONS                 | 24  | 38  | 62  | B+ | 4  | 7.0 |
| MSC-MT316T    | FRACTIONAL CALCULUS                | 12  | 27  | 39  | A  | 2  | 8.0 |
| ACPG-03       | CYBER SECURITY                     | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME  | CIE | ESE | TOT | GR | CR | PT   |
|---------------|---|-----|-----|-----|----|----|------|
| MSC-MT411T    | FOURIER SERIES AND BOUNDARY VALUE PROBLEMS                        | 29  | 50  | 79  | A  | 4  | 8.0  |
| MSC-MT412T    | DIFFERENTIAL GEOMETRY   | 30  | 52  | 82  | A+ | 4  | 9.0  |
| MSC-MT413T+P  | INTRODUCTION TO DATA SCIENCE                                      | 28  | 57  | 85  | A+ | 4  | 9.0  |
| MSC-MT414TA   | NUMBER THEORY   | 30  | 69  | 99  | O  | 4  | 10.0 |
| MSC-MT415T(A) | CODING THEORY   | 29  | 59  | 88  | A+ | 4  | 9.0  |
| MSC-MT416P    | PRACTICAL: MATHEMATICA (WOLFRAM CLOUD)                            | 10  | 34  | 44  | A+ | 2  | 9.0  |
| 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) : 7.45 (2):7.64 (3):7.69 (4):9.00 TOTAL CREDITS : 88/88 GRADE POINTS:694 TOT.MARKS : 1600/2200 (72.73%)

CGPA :7.95 FINAL GRADE :A ADD ON CR :12/12 Result :Pass

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

M. Sc. Mathematics-II MAR / APR 2024

Seat No. 2204173 Name : PHADATARE NIKITA NANASO  
Mother's Name : VAISHALI

Eligibility No.

PRN No. SP00000806

| CODE          | SUBJECT NAME                       | CIE | ESE | TOT | GR | CR | PT   | CODE          | SUBJECT NAME  | CIE | ESE | TOT | GR | CR | PT   |
|---------------|------------------------------------|-----|-----|-----|----|----|------|---------------|---|-----|-----|-----|----|----|------|
| MSC-MT111T    | LINEAR ALGEBRA                     | 29  | 40  | 69  | B+ | 4  | 7.0  | MSC-MT211T    | COMPLEX ANALYSIS  | 30  | 64  | 94  | O  | 4  | 10.0 |
| MSC-MT112T    | REAL ANALYSIS                      | 29  | 56  | 85  | A+ | 4  | 9.0  | MSC-MT212T    | GENERAL TOPOLOGY  | 28  | 45  | 73  | A  | 4  | 8.0  |
| MSC-MT113T    | GROUP THEORY                       | 30  | 52  | 82  | A+ | 4  | 9.0  | MSC-MT213T    | RING THEORY   | 30  | 70  | 100 | O  | 4  | 10.0 |
| MSC-MT114T(A) | ADVANCED CALCULUS                  | 30  | 56  | 86  | A+ | 4  | 9.0  | MSC-MT214T(B) | OPERATIONS RESEARCH   | 26  | 31  | 57  | B+ | 4  | 7.0  |
| MSC-MT115T(A) | ORDINARY DIFFERENTIAL EQUATIONS    | 30  | 52  | 82  | A+ | 4  | 9.0  | MSC-MT215T(A) | PARTIAL DIFFERENTIAL EQUATIONS                                    | 30  | 52  | 82  | A+ | 4  | 9.0  |
| MSC-MT116P    | PRACTICAL: ADVANCED LATEX          | 13  | 29  | 42  | A+ | 2  | 9.0  | MSC-MT216T    | PROBABILITY AND STATISTICAL TECHNIQUES                            | 12  | 33  | 45  | O  | 2  | 10.0 |
| 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-MT311T    | FUNCTIONAL ANALYSIS                | 30  | 60  | 90  | O  | 4  | 10.0 | MSC-MT411T    | FOURIER SERIES AND BOUNDARY VALUE PROBLEMS                        | 30  | 61  | 91  | O  | 4  | 10.0 |
| MSC-MT312T    | FIELD THEORY                       | 30  | 67  | 97  | O  | 4  | 10.0 | MSC-MT412T    | DIFFERENTIAL GEOMETRY   | 30  | 69  | 99  | O  | 4  | 10.0 |
| MSC-MT313TP   | MATHEMATICS AND PYTHON PROGRAMMING | 28  | 65  | 93  | O  | 4  | 10.0 | MSC-MT413T+P  | INTRODUCTION TO DATA SCIENCE                                      | 30  | 69  | 99  | O  | 4  | 10.0 |
| MSC-MT314T(A) | MECHANICS                          | 30  | 60  | 90  | O  | 4  | 10.0 | MSC-MT414TA   | NUMBER THEORY   | 30  | 70  | 100 | O  | 4  | 10.0 |
| MSC-MT315T(A) | INTEGRAL EQUATIONS                 | 30  | 62  | 92  | O  | 4  | 10.0 | MSC-MT415T(A) | CODING THEORY   | 30  | 65  | 95  | O  | 4  | 10.0 |
| MSC-MT316T    | FRACTIONAL CALCULUS                | 14  | 29  | 43  | A+ | 2  | 9.0  | MSC-MT416P    | PRACTICAL: MATHEMATICA (WOLFRAM CLOUD)                            | 15  | 35  | 50  | O  | 2  | 10.0 |
| ACPG-03       | CYBER SECURITY                     | -   | -   | -   | SA | -  | -    | 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) : 8.64 (2):8.91 (3):9.92 (4):10.00 TOTAL CREDITS : 88/88 GRADE POINTS:824 TOT.MARKS : 1936/2200 (88.00%)

CGPA :9.37 FINAL GRADE :A+ ADD ON CR :12/12 Result :Pass

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

M. Sc. Mathematics-II MAR / APR 2024

Seat No. 2204182 Name : WAGH GAURI SUDHIR  
Mother's Name : VAISHALI

Eligibility No.

PRN No. SP0000814

| CODE          | SUBJECT NAME                       | CIE | ESE | TOT | GR | CR | PT   | CODE          | SUBJECT NAME  | CIE | ESE | TOT | GR | CR | PT   |
|---------------|------------------------------------|-----|-----|-----|----|----|------|---------------|---|-----|-----|-----|----|----|------|
| MSC-MT111T    | LINEAR ALGEBRA                     | 28  | 29  | 57  | B+ | 4  | 7.0  | MSC-MT211T    | COMPLEX ANALYSIS  | 25  | 28  | 53  | B  | 4  | 6.0  |
| MSC-MT112T    | REAL ANALYSIS                      | 27  | 28  | 55  | B+ | 4  | 7.0  | MSC-MT212T    | GENERAL TOPOLOGY  | 29  | 29  | 58  | B+ | 4  | 7.0  |
| MSC-MT113T    | GROUP THEORY                       | 30  | 36  | 66  | B+ | 4  | 7.0  | MSC-MT213T    | RING THEORY   | 22  | 34  | 56  | B+ | 4  | 7.0  |
| MSC-MT114T(A) | ADVANCED CALCULUS                  | 23  | 38  | 61  | B+ | 4  | 7.0  | MSC-MT214T(B) | OPERATIONS RESEARCH   | 29  | 36  | 65  | B+ | 4  | 7.0  |
| MSC-MT115T(A) | ORDINARY DIFFERENTIAL EQUATIONS    | 30  | 43  | 73  | A  | 4  | 8.0  | MSC-MT215T(A) | PARTIAL DIFFERENTIAL EQUATIONS                                    | 24  | 40  | 64  | B+ | 4  | 7.0  |
| MSC-MT116P    | PRACTICAL: ADVANCED LATEX          | 14  | 32  | 46  | O  | 2  | 10.0 | MSC-MT216T    | PROBABILITY AND STATISTICAL TECHNIQUES                            | 14  | 20  | 34  | 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-MT311T    | FUNCTIONAL ANALYSIS                | 30  | 33  | 63  | B+ | 4  | 7.0  | MSC-MT411T    | FOURIER SERIES AND BOUNDARY VALUE PROBLEMS                        | 30  | 47  | 77  | A  | 4  | 8.0  |
| MSC-MT312T    | FIELD THEORY                       | 30  | 40  | 70  | A  | 4  | 8.0  | MSC-MT412T    | DIFFERENTIAL GEOMETRY   | 30  | 48  | 78  | A  | 4  | 8.0  |
| MSC-MT313TP   | MATHEMATICS AND PYTHON PROGRAMMING | 28  | 59  | 87  | A+ | 4  | 9.0  | MSC-MT413T+P  | INTRODUCTION TO DATA SCIENCE                                      | 30  | 59  | 89  | A+ | 4  | 9.0  |
| MSC-MT314T(A) | MECHANICS                          | 28  | 37  | 65  | B+ | 4  | 7.0  | MSC-MT414TA   | NUMBER THEORY   | 30  | 48  | 78  | A  | 4  | 8.0  |
| MSC-MT315T(A) | INTEGRAL EQUATIONS                 | 28  | 53  | 81  | A+ | 4  | 9.0  | MSC-MT415T(A) | CODING THEORY   | 30  | 47  | 77  | A  | 4  | 8.0  |
| MSC-MT316T    | FRACTIONAL CALCULUS                | 12  | 26  | 38  | A  | 2  | 8.0  | MSC-MT416P    | PRACTICAL: MATHEMATICA (WOLFRAM CLOUD)                            | 15  | 35  | 50  | O  | 2  | 10.0 |
| ACPG-03       | CYBER SECURITY                     | -   | -   | -   | SA | -  | -    | ACPG-04       | INTELLECTUAL PROPERTY RIGHTS                                      | -   | -   | -   | SA | -  | -    |
|               |                                    |     |     |     |    |    |      | ACPG-A        | COMPLETION OF SWAYAM/MOOC COURSE/CCFC                             | -   | -   | -   | SA | -  | -    |
|               |                                    |     |     |     |    |    |      | ACPG-B        | COMPLETION OF SKILL-BASED CERTIFICATE COURSE AT THE COLLEGE LEVEL | -   | -   | -   | SA | -  | -    |

SGPA(1) : 7.45 (2):6.82 (3):8.15 (4):8.46 TOTAL CREDITS : 88/88 GRADE POINTS:674 TOT.MARKS : 1541/2200 (70.05%)

CGPA :7.72 FINAL GRADE :A ADD ON CR :12/12 Result :Pass

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

M. Sc. Mathematics-II MAR / APR 2024

Seat No. 2204183 Name : DHUMAL SARIKA BABAN  
Mother's Name : ALKA

Eligibility No.

PRN No. SP00000793

| CODE          | SUBJECT NAME                       | CIE | ESE | TOT | GR | CR | PT  | CODE          | SUBJECT NAME  | CIE | ESE | TOT | GR | CR | PT  |
|---------------|------------------------------------|-----|-----|-----|----|----|-----|---------------|---|-----|-----|-----|----|----|-----|
| MSC-MT111T    | LINEAR ALGEBRA                     | 17  | 29  | 46  | C  | 4  | 5.0 | MSC-MT211T    | COMPLEX ANALYSIS  | 21  | 28  | 49  | C  | 4  | 5.0 |
| MSC-MT112T    | REAL ANALYSIS                      | 20  | 29  | 49  | C  | 4  | 5.0 | MSC-MT212T    | GENERAL TOPOLOGY  | 24  | 32  | 56* | B+ | 4  | 7.0 |
| MSC-MT113T    | GROUP THEORY                       | 24  | 34  | 58* | B+ | 4  | 7.0 | MSC-MT213T    | RING THEORY   | 22  | 28  | 50* | B  | 4  | 6.0 |
| MSC-MT114T(A) | ADVANCED CALCULUS                  | 15  | 28  | 43  | D  | 4  | 4.0 | MSC-MT214T(B) | OPERATIONS RESEARCH   | 23  | 37  | 60* | B+ | 4  | 7.0 |
| MSC-MT115T(A) | ORDINARY DIFFERENTIAL EQUATIONS    | 19  | 32  | 51  | B  | 4  | 6.0 | MSC-MT215T(A) | PARTIAL DIFFERENTIAL EQUATIONS                                    | 20  | 41  | 61  | B+ | 4  | 7.0 |
| MSC-MT116P    | PRACTICAL: ADVANCED LATEX          | 12  | 28  | 40  | A+ | 2  | 9.0 | MSC-MT216T    | PROBABILITY AND STATISTICAL TECHNIQUES                            | 13  | 18  | 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-MT311T    | FUNCTIONAL ANALYSIS                | 22  | 28  | 50* | B  | 4  | 6.0 | MSC-MT411T    | FOURIER SERIES AND BOUNDARY VALUE PROBLEMS                        | 25  | 35  | 60  | B+ | 4  | 7.0 |
| MSC-MT312T    | FIELD THEORY                       | 20  | 28  | 48* | C  | 4  | 5.0 | MSC-MT412T    | DIFFERENTIAL GEOMETRY   | 20  | 40  | 60  | B+ | 4  | 7.0 |
| MSC-MT313TP   | MATHEMATICS AND PYTHON PROGRAMMING | 22  | 45  | 67  | B+ | 4  | 7.0 | MSC-MT413T+P  | INTRODUCTION TO DATA SCIENCE                                      | 24  | 43  | 67  | B+ | 4  | 7.0 |
| MSC-MT314T(A) | MECHANICS                          | 20  | 34  | 54* | B  | 4  | 6.0 | MSC-MT414TA   | NUMBER THEORY   | 16  | 47  | 63  | B+ | 4  | 7.0 |
| MSC-MT315T(A) | INTEGRAL EQUATIONS                 | 20  | 36  | 56* | B+ | 4  | 7.0 | MSC-MT415T(A) | CODING THEORY   | 26  | 35  | 61  | B+ | 4  | 7.0 |
| MSC-MT316T    | FRACTIONAL CALCULUS                | 11  | 15  | 26  | B  | 2  | 6.0 | MSC-MT416P    | PRACTICAL: MATHEMATICA (WOLFRAM CLOUD)                            | 10  | 16  | 26  | B  | 2  | 6.0 |
| ACPG-03       | CYBER SECURITY                     | -   | -   | -   | SA | -  | -   | 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) : 5.73 (2):6.45 (3):6.31 (4):6.92 TOTAL CREDITS : 88/88 GRADE POINTS:556 TOT.MARKS : 1232/2200 (56.00%)

CGPA :6.35 FINAL GRADE :B+ ADD ON CR :12/12 Result :Pass

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

M. Sc. Mathematics-II MAR / APR 2024

Seat No. 2204188 Name : ZAREKAR ARCHANA RAGHUNATH  
Mother's Name : MEERA

Eligibility No.

PRN No. SP00000815

| CODE          | SUBJECT NAME                    | CIE | ESE | TOT | GR | CR | PT  |
|---------------|---------------------------------|-----|-----|-----|----|----|-----|
| MSC-MT111T    | LINEAR ALGEBRA                  | 29  | 36  | 65  | B+ | 4  | 7.0 |
| MSC-MT112T    | REAL ANALYSIS                   | 23  | 31  | 54  | B  | 4  | 6.0 |
| MSC-MT113T    | GROUP THEORY                    | 30  | 32  | 62  | B+ | 4  | 7.0 |
| MSC-MT114T(A) | ADVANCED CALCULUS               | 30  | 47  | 77  | A  | 4  | 8.0 |
| MSC-MT115T(A) | ORDINARY DIFFERENTIAL EQUATIONS | 23  | 43  | 66  | B+ | 4  | 7.0 |
| MSC-MT116P    | PRACTICAL: ADVANCED LATEX       | 12  | 28  | 40  | A+ | 2  | 9.0 |
| PGAC-01       | CONSTITUTION OF INDIA           | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME                           | CIE | ESE | TOT | GR | CR | PT  |
|---------------|--|-----|-----|-----|----|----|-----|
| MSC-MT211T    | COMPLEX ANALYSIS                       | 26  | 55  | 81  | A+ | 4  | 9.0 |
| MSC-MT212T    | GENERAL TOPOLOGY                       | 28  | 32  | 60  | B+ | 4  | 7.0 |
| MSC-MT213T    | RING THEORY                            | 30  | 47  | 77  | A  | 4  | 8.0 |
| MSC-MT214T(B) | OPERATIONS RESEARCH                    | 30  | 47  | 77  | A  | 4  | 8.0 |
| MSC-MT215T(A) | PARTIAL DIFFERENTIAL EQUATIONS         | 25  | 57  | 82  | A+ | 4  | 9.0 |
| MSC-MT216T    | PROBABILITY AND STATISTICAL TECHNIQUES | 13  | 27  | 40  | A+ | 2  | 9.0 |
| PGAC-02       | HUMAN RIGHTS                           | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME                       | CIE | ESE | TOT | GR | CR | PT  |
|---------------|------------------------------------|-----|-----|-----|----|----|-----|
| MSC-MT311T    | FUNCTIONAL ANALYSIS                | 30  | 50  | 80  | A+ | 4  | 9.0 |
| MSC-MT312T    | FIELD THEORY                       | 30  | 47  | 77  | A  | 4  | 8.0 |
| MSC-MT313TP   | MATHEMATICS AND PYTHON PROGRAMMING | 28  | 47  | 75  | A  | 4  | 8.0 |
| MSC-MT314T(A) | MECHANICS                          | 25  | 41  | 66  | B+ | 4  | 7.0 |
| MSC-MT315T(A) | INTEGRAL EQUATIONS                 | 30  | 55  | 85  | A+ | 4  | 9.0 |
| MSC-MT316T    | FRACTIONAL CALCULUS                | 14  | 30  | 44  | A+ | 2  | 9.0 |
| ACPG-03       | CYBER SECURITY                     | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME  | CIE | ESE | TOT | GR | CR | PT   |
|---------------|---|-----|-----|-----|----|----|------|
| MSC-MT411T    | FOURIER SERIES AND BOUNDARY VALUE PROBLEMS                        | 29  | 47  | 76  | A  | 4  | 8.0  |
| MSC-MT412T    | DIFFERENTIAL GEOMETRY   | 30  | 56  | 86  | A+ | 4  | 9.0  |
| MSC-MT413T+P  | INTRODUCTION TO DATA SCIENCE                                      | 30  | 65  | 95  | O  | 4  | 10.0 |
| MSC-MT414TA   | NUMBER THEORY   | 30  | 70  | 100 | O  | 4  | 10.0 |
| MSC-MT415T(A) | CODING THEORY   | 29  | 51  | 80  | A+ | 4  | 9.0  |
| MSC-MT416P    | PRACTICAL: MATHEMATICA (WOLFRAM CLOUD)                            | 15  | 35  | 50  | 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) : 7.18 (2):8.27 (3):8.23 (4):9.38 TOTAL CREDITS : 88/88 GRADE POINTS:726 TOT.MARKS : 1695/2200 (77.05%)

CGPA :8.27 FINAL GRADE :A+ ADD ON CR :12/12 Result :Pass

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

M. Sc. Mathematics-II MAR / APR 2024

Seat No. 2204190 Name : . PRIYA KUMARI  
Mother's Name : RUBY DEVI

Eligibility No.

PRN No. SP00000790

| CODE          | SUBJECT NAME                       | CIE | ESE | TOT | GR | CR | PT  | CODE          | SUBJECT NAME  | CIE | ESE | TOT | GR | CR | PT  |
|---------------|------------------------------------|-----|-----|-----|----|----|-----|---------------|---|-----|-----|-----|----|----|-----|
| MSC-MT111T    | LINEAR ALGEBRA                     | 17  | 28  | 45* | C  | 4  | 5.0 | MSC-MT211T    | COMPLEX ANALYSIS  | 20  | 36  | 56  | B+ | 4  | 7.0 |
| MSC-MT112T    | REAL ANALYSIS                      | 22  | 34  | 56  | B+ | 4  | 7.0 | MSC-MT212T    | GENERAL TOPOLOGY  | 26  | 32  | 58* | B+ | 4  | 7.0 |
| MSC-MT113T    | GROUP THEORY                       | 26  | 28  | 54  | B  | 4  | 6.0 | MSC-MT213T    | RING THEORY   | 20  | 28  | 48  | C  | 4  | 5.0 |
| MSC-MT114T(A) | ADVANCED CALCULUS                  | 20  | 28  | 48  | C  | 4  | 5.0 | MSC-MT214T(B) | OPERATIONS RESEARCH   | 26  | 37  | 63* | B+ | 4  | 7.0 |
| MSC-MT115T(A) | ORDINARY DIFFERENTIAL EQUATIONS    | 21  | 29  | 50  | B  | 4  | 6.0 | MSC-MT215T(A) | PARTIAL DIFFERENTIAL EQUATIONS                                    | 20  | 37  | 57* | B+ | 4  | 7.0 |
| MSC-MT116P    | PRACTICAL: ADVANCED LATEX          | 13  | 30  | 43  | A+ | 2  | 9.0 | MSC-MT216T    | PROBABILITY AND STATISTICAL TECHNIQUES                            | 12  | 17  | 29  | 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-MT311T    | FUNCTIONAL ANALYSIS                | 24  | 30  | 54* | B  | 4  | 6.0 | MSC-MT411T    | FOURIER SERIES AND BOUNDARY VALUE PROBLEMS                        | 23  | 30  | 53  | B  | 4  | 6.0 |
| MSC-MT312T    | FIELD THEORY                       | 24  | 35  | 59  | B+ | 4  | 7.0 | MSC-MT412T    | DIFFERENTIAL GEOMETRY   | 24  | 38  | 62  | B+ | 4  | 7.0 |
| MSC-MT313TP   | MATHEMATICS AND PYTHON PROGRAMMING | 25  | 38  | 63  | B+ | 4  | 7.0 | MSC-MT413T+P  | INTRODUCTION TO DATA SCIENCE                                      | 26  | 35  | 61  | B+ | 4  | 7.0 |
| MSC-MT314T(A) | MECHANICS                          | 27  | 45  | 72  | A  | 4  | 8.0 | MSC-MT414TA   | NUMBER THEORY   | 16  | 55  | 71  | A  | 4  | 8.0 |
| MSC-MT315T(A) | INTEGRAL EQUATIONS                 | 20  | 38  | 58* | B+ | 4  | 7.0 | MSC-MT415T(A) | CODING THEORY   | 27  | 38  | 65  | B+ | 4  | 7.0 |
| MSC-MT316T    | FRACTIONAL CALCULUS                | 12  | 21  | 33  | B+ | 2  | 7.0 | MSC-MT416P    | PRACTICAL: MATHEMATICA (WOLFRAM CLOUD)                            | 12  | 24  | 36  | A  | 2  | 8.0 |
| ACPG-03       | CYBER SECURITY                     | -   | -   | -   | SA | -  | -   | 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) : 6.09 (2):6.64 (3):7.00 (4):7.08 TOTAL CREDITS : 88/88 GRADE POINTS:590 TOT.MARKS : 1294/2200 (58.82%)

CGPA :6.70 FINAL GRADE :B+ ADD ON CR :12/12 Result :Pass

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

M. Sc. Mathematics-II MAR / APR 2024

Seat No. 2204195 Name : JADHAV POOJA SUNIL  
Mother's Name : BEBI

Eligibility No.

PRN No. SP00000795

| CODE          | SUBJECT NAME                       | CIE | ESE | TOT | GR | CR | PT  | CODE          | SUBJECT NAME  | CIE | ESE | TOT | GR | CR | PT   |
|---------------|------------------------------------|-----|-----|-----|----|----|-----|---------------|---|-----|-----|-----|----|----|------|
| MSC-MT111T    | LINEAR ALGEBRA                     | 24  | 36  | 60  | B+ | 4  | 7.0 | MSC-MT211T    | COMPLEX ANALYSIS  | 25  | 49  | 74  | A  | 4  | 8.0  |
| MSC-MT112T    | REAL ANALYSIS                      | 28  | 38  | 66  | B+ | 4  | 7.0 | MSC-MT212T    | GENERAL TOPOLOGY  | 24  | 28  | 52  | B  | 4  | 6.0  |
| MSC-MT113T    | GROUP THEORY                       | 28  | 29  | 57  | B+ | 4  | 7.0 | MSC-MT213T    | RING THEORY   | 23  | 37  | 60  | B+ | 4  | 7.0  |
| MSC-MT114T(A) | ADVANCED CALCULUS                  | 30  | 45  | 75  | A  | 4  | 8.0 | MSC-MT214T(B) | OPERATIONS RESEARCH   | 25  | 41  | 66* | B+ | 4  | 7.0  |
| MSC-MT115T(A) | ORDINARY DIFFERENTIAL EQUATIONS    | 29  | 41  | 70  | A  | 4  | 8.0 | MSC-MT215T(A) | PARTIAL DIFFERENTIAL EQUATIONS                                    | 25  | 42  | 67  | B+ | 4  | 7.0  |
| MSC-MT116P    | PRACTICAL: ADVANCED LATEX          | 14  | 30  | 44  | A+ | 2  | 9.0 | MSC-MT216T    | PROBABILITY AND STATISTICAL TECHNIQUES                            | 13  | 24  | 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-MT311T    | FUNCTIONAL ANALYSIS                | 24  | 29  | 53  | B  | 4  | 6.0 | MSC-MT411T    | FOURIER SERIES AND BOUNDARY VALUE PROBLEMS                        | 26  | 47  | 73  | A  | 4  | 8.0  |
| MSC-MT312T    | FIELD THEORY                       | 27  | 41  | 68  | B+ | 4  | 7.0 | MSC-MT412T    | DIFFERENTIAL GEOMETRY   | 27  | 48  | 75  | A  | 4  | 8.0  |
| MSC-MT313TP   | MATHEMATICS AND PYTHON PROGRAMMING | 27  | 56  | 83  | A+ | 4  | 9.0 | MSC-MT413T+P  | INTRODUCTION TO DATA SCIENCE                                      | 28  | 44  | 72  | A  | 4  | 8.0  |
| MSC-MT314T(A) | MECHANICS                          | 27  | 39  | 66  | B+ | 4  | 7.0 | MSC-MT414TA   | NUMBER THEORY   | 17  | 70  | 87  | A+ | 4  | 9.0  |
| MSC-MT315T(A) | INTEGRAL EQUATIONS                 | 25  | 32  | 57  | B+ | 4  | 7.0 | MSC-MT415T(A) | CODING THEORY   | 26  | 55  | 81  | A+ | 4  | 9.0  |
| MSC-MT316T    | FRACTIONAL CALCULUS                | 13  | 22  | 35  | A  | 2  | 8.0 | MSC-MT416P    | PRACTICAL: MATHEMATICA (WOLFRAM CLOUD)                            | 13  | 34  | 47  | O  | 2  | 10.0 |
| ACPG-03       | CYBER SECURITY                     | -   | -   | -   | SA | -  | -   | 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) : 7.55 (2):7.09 (3):7.54 (4):8.46 TOTAL CREDITS : 88/88 GRADE POINTS:670 TOT.MARKS : 1525/2200 (69.32%)

CGPA :7.66 FINAL GRADE :A ADD ON CR :12/12 Result :Pass

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



M. Sc. Mathematics-II MAR / APR 2024

Seat No. 2204196 Name : SALVE SHIVANI AMARKUMAR  
Mother's Name : SUNANDA

Eligibility No.

PRN No. SP00000809

| CODE          | SUBJECT NAME                       | CIE | ESE | TOT | GR | CR | PT   | CODE          | SUBJECT NAME  | CIE | ESE | TOT | GR | CR | PT   |
|---------------|------------------------------------|-----|-----|-----|----|----|------|---------------|---|-----|-----|-----|----|----|------|
| MSC-MT111T    | LINEAR ALGEBRA                     | 30  | 39  | 69  | B+ | 4  | 7.0  | MSC-MT211T    | COMPLEX ANALYSIS  | 30  | 64  | 94  | O  | 4  | 10.0 |
| MSC-MT112T    | REAL ANALYSIS                      | 26  | 46  | 72  | A  | 4  | 8.0  | MSC-MT212T    | GENERAL TOPOLOGY  | 30  | 50  | 80  | A+ | 4  | 9.0  |
| MSC-MT113T    | GROUP THEORY                       | 30  | 35  | 65  | B+ | 4  | 7.0  | MSC-MT213T    | RING THEORY   | 30  | 56  | 86  | A+ | 4  | 9.0  |
| MSC-MT114T(A) | ADVANCED CALCULUS                  | 25  | 62  | 87  | A+ | 4  | 9.0  | MSC-MT214T(B) | OPERATIONS RESEARCH   | 30  | 50  | 80  | A+ | 4  | 9.0  |
| MSC-MT115T(A) | ORDINARY DIFFERENTIAL EQUATIONS    | 28  | 48  | 76  | A  | 4  | 8.0  | MSC-MT215T(A) | PARTIAL DIFFERENTIAL EQUATIONS                                    | 30  | 66  | 96  | O  | 4  | 10.0 |
| MSC-MT116P    | PRACTICAL: ADVANCED LATEX          | 13  | 31  | 44  | A+ | 2  | 9.0  | MSC-MT216T    | PROBABILITY AND STATISTICAL TECHNIQUES                            | 12  | 29  | 41  | 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-MT311T    | FUNCTIONAL ANALYSIS                | 30  | 46  | 76  | A  | 4  | 8.0  | MSC-MT411T    | FOURIER SERIES AND BOUNDARY VALUE PROBLEMS                        | 30  | 57  | 87  | A+ | 4  | 9.0  |
| MSC-MT312T    | FIELD THEORY                       | 30  | 59  | 89  | A+ | 4  | 9.0  | MSC-MT412T    | DIFFERENTIAL GEOMETRY   | 30  | 65  | 95  | O  | 4  | 10.0 |
| MSC-MT313TP   | MATHEMATICS AND PYTHON PROGRAMMING | 30  | 57  | 87  | A+ | 4  | 9.0  | MSC-MT413T+P  | INTRODUCTION TO DATA SCIENCE                                      | 30  | 66  | 96  | O  | 4  | 10.0 |
| MSC-MT314T(A) | MECHANICS                          | 27  | 51  | 78  | A  | 4  | 8.0  | MSC-MT414TA   | NUMBER THEORY   | 30  | 70  | 100 | O  | 4  | 10.0 |
| MSC-MT315T(A) | INTEGRAL EQUATIONS                 | 30  | 61  | 91  | O  | 4  | 10.0 | MSC-MT415T(A) | CODING THEORY   | 30  | 67  | 97  | O  | 4  | 10.0 |
| MSC-MT316T    | FRACTIONAL CALCULUS                | 14  | 27  | 41  | A+ | 2  | 9.0  | MSC-MT416P    | PRACTICAL: MATHEMATICA (WOLFRAM CLOUD)                            | 15  | 35  | 50  | O  | 2  | 10.0 |
| ACPG-03       | CYBER SECURITY                     | -   | -   | -   | SA | -  | -    | 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) : 7.91 (2):9.36 (3):8.85 (4):9.85 TOTAL CREDITS : 88/88 GRADE POINTS:790 TOT.MARKS : 1877/2200 (85.32%)

CGPA :8.99 FINAL GRADE :A+ ADD ON CR :12/12 Result :Pass

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

M. Sc. Mathematics-II MAR / APR 2024

Seat No. 2204203 Name : ZAREKAR SUVARNA SHIVAJI  
Mother's Name : JAYASHREE

Eligibility No.

PRN No. SP00000816

| CODE          | SUBJECT NAME                    | CIE | ESE | TOT | GR | CR | PT  |
|---------------|---------------------------------|-----|-----|-----|----|----|-----|
| MSC-MT111T    | LINEAR ALGEBRA                  | 30  | 42  | 72  | A  | 4  | 8.0 |
| MSC-MT112T    | REAL ANALYSIS                   | 25  | 31  | 56  | B+ | 4  | 7.0 |
| MSC-MT113T    | GROUP THEORY                    | 30  | 39  | 69  | B+ | 4  | 7.0 |
| MSC-MT114T(A) | ADVANCED CALCULUS               | 25  | 61  | 86  | A+ | 4  | 9.0 |
| MSC-MT115T(A) | ORDINARY DIFFERENTIAL EQUATIONS | 27  | 46  | 73  | A  | 4  | 8.0 |
| MSC-MT116P    | PRACTICAL: ADVANCED LATEX       | 13  | 29  | 42  | A+ | 2  | 9.0 |
| PGAC-01       | CONSTITUTION OF INDIA           | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME                           | CIE | ESE | TOT | GR | CR | PT   |
|---------------|--|-----|-----|-----|----|----|------|
| MSC-MT211T    | COMPLEX ANALYSIS                       | 30  | 54  | 84  | A+ | 4  | 9.0  |
| MSC-MT212T    | GENERAL TOPOLOGY                       | 30  | 48  | 78  | A  | 4  | 8.0  |
| MSC-MT213T    | RING THEORY                            | 30  | 50  | 80  | A+ | 4  | 9.0  |
| MSC-MT214T(B) | OPERATIONS RESEARCH                    | 30  | 48  | 78  | A  | 4  | 8.0  |
| MSC-MT215T(A) | PARTIAL DIFFERENTIAL EQUATIONS         | 30  | 62  | 92  | O  | 4  | 10.0 |
| MSC-MT216T    | PROBABILITY AND STATISTICAL TECHNIQUES | 14  | 30  | 44  | A+ | 2  | 9.0  |
| PGAC-02       | HUMAN RIGHTS                           | -   | -   | -   | SA | -  | -    |

| CODE          | SUBJECT NAME                       | CIE | ESE | TOT | GR | CR | PT   |
|---------------|------------------------------------|-----|-----|-----|----|----|------|
| MSC-MT311T    | FUNCTIONAL ANALYSIS                | 30  | 37  | 67  | B+ | 4  | 7.0  |
| MSC-MT312T    | FIELD THEORY                       | 30  | 57  | 87  | A+ | 4  | 9.0  |
| MSC-MT313TP   | MATHEMATICS AND PYTHON PROGRAMMING | 30  | 58  | 88  | A+ | 4  | 9.0  |
| MSC-MT314T(A) | MECHANICS                          | 27  | 49  | 76  | A  | 4  | 8.0  |
| MSC-MT315T(A) | INTEGRAL EQUATIONS                 | 30  | 61  | 91  | O  | 4  | 10.0 |
| MSC-MT316T    | FRACTIONAL CALCULUS                | 14  | 25  | 39  | A  | 2  | 8.0  |
| ACPG-03       | CYBER SECURITY                     | -   | -   | -   | SA | -  | -    |

| CODE          | SUBJECT NAME  | CIE | ESE | TOT | GR | CR | PT   |
|---------------|---|-----|-----|-----|----|----|------|
| MSC-MT411T    | FOURIER SERIES AND BOUNDARY VALUE PROBLEMS                        | 30  | 54  | 84  | A+ | 4  | 9.0  |
| MSC-MT412T    | DIFFERENTIAL GEOMETRY   | 30  | 62  | 92  | O  | 4  | 10.0 |
| MSC-MT413T+P  | INTRODUCTION TO DATA SCIENCE                                      | 30  | 67  | 97  | O  | 4  | 10.0 |
| MSC-MT414TA   | NUMBER THEORY   | 30  | 70  | 100 | O  | 4  | 10.0 |
| MSC-MT415T(A) | CODING THEORY   | 30  | 61  | 91  | O  | 4  | 10.0 |
| MSC-MT416P    | PRACTICAL: MATHEMATICA (WOLFRAM CLOUD)                            | 15  | 35  | 50  | 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) : 7.91 (2):8.82 (3):8.62 (4):9.85 TOTAL CREDITS : 88/88 GRADE POINTS:772 TOT.MARKS : 1816/2200 (82.55%)

CGPA :8.80 FINAL GRADE :A+ ADD ON CR :12/12 Result :Pass

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

M. Sc. Mathematics-II MAR / APR 2024

Seat No. 2204215 Name : GHADGE NISHIGANDHA VIJAY  
Mother's Name : JYOTI

Eligibility No.

PRN No. SP00000794

| CODE          | SUBJECT NAME                    | CIE | ESE | TOT | GR | CR | PT  |
|---------------|---------------------------------|-----|-----|-----|----|----|-----|
| MSC-MT111T    | LINEAR ALGEBRA                  | 28  | 28  | 56  | B+ | 4  | 7.0 |
| MSC-MT112T    | REAL ANALYSIS                   | 24  | 39  | 63* | B+ | 4  | 7.0 |
| MSC-MT113T    | GROUP THEORY                    | 27  | 28  | 55  | B+ | 4  | 7.0 |
| MSC-MT114T(A) | ADVANCED CALCULUS               | 28  | 43  | 71  | A  | 4  | 8.0 |
| MSC-MT115T(A) | ORDINARY DIFFERENTIAL EQUATIONS | 25  | 49  | 74* | A  | 4  | 8.0 |
| MSC-MT116P    | PRACTICAL: ADVANCED LATEX       | 12  | 30  | 42  | A+ | 2  | 9.0 |
| PGAC-01       | CONSTITUTION OF INDIA           | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME                           | CIE | ESE | TOT | GR | CR | PT  |
|---------------|--|-----|-----|-----|----|----|-----|
| MSC-MT211T    | COMPLEX ANALYSIS                       | 23  | 42  | 65  | B+ | 4  | 7.0 |
| MSC-MT212T    | GENERAL TOPOLOGY                       | 27  | 35  | 62  | B+ | 4  | 7.0 |
| MSC-MT213T    | RING THEORY                            | 22  | 36  | 58  | B+ | 4  | 7.0 |
| MSC-MT214T(B) | OPERATIONS RESEARCH                    | 28  | 36  | 64* | B+ | 4  | 7.0 |
| MSC-MT215T(A) | PARTIAL DIFFERENTIAL EQUATIONS         | 20  | 45  | 65  | B+ | 4  | 7.0 |
| MSC-MT216T    | PROBABILITY AND STATISTICAL TECHNIQUES | 11  | 24  | 35  | A  | 2  | 8.0 |
| PGAC-02       | HUMAN RIGHTS                           | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME                       | CIE | ESE | TOT | GR | CR | PT  |
|---------------|------------------------------------|-----|-----|-----|----|----|-----|
| MSC-MT311T    | FUNCTIONAL ANALYSIS                | 21  | 39  | 60* | B+ | 4  | 7.0 |
| MSC-MT312T    | FIELD THEORY                       | 24  | 40  | 64  | B+ | 4  | 7.0 |
| MSC-MT313TP   | MATHEMATICS AND PYTHON PROGRAMMING | 27  | 49  | 76  | A  | 4  | 8.0 |
| MSC-MT314T(A) | MECHANICS                          | 27  | 39  | 66  | B+ | 4  | 7.0 |
| MSC-MT315T(A) | INTEGRAL EQUATIONS                 | 21  | 36  | 57  | B+ | 4  | 7.0 |
| MSC-MT316T    | FRACTIONAL CALCULUS                | 12  | 19  | 31  | B+ | 2  | 7.0 |
| ACPG-03       | CYBER SECURITY                     | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME  | CIE | ESE | TOT | GR | CR | PT   |
|---------------|---|-----|-----|-----|----|----|------|
| MSC-MT411T    | FOURIER SERIES AND BOUNDARY VALUE PROBLEMS                        | 26  | 37  | 63  | B+ | 4  | 7.0  |
| MSC-MT412T    | DIFFERENTIAL GEOMETRY   | 30  | 45  | 75  | A  | 4  | 8.0  |
| MSC-MT413T+P  | INTRODUCTION TO DATA SCIENCE                                      | 26  | 60  | 86  | A+ | 4  | 9.0  |
| MSC-MT414TA   | NUMBER THEORY   | 28  | 62  | 90  | O  | 4  | 10.0 |
| MSC-MT415T(A) | CODING THEORY   | 26  | 49  | 75  | A  | 4  | 8.0  |
| MSC-MT416P    | PRACTICAL: MATHEMATICA (WOLFRAM CLOUD)                            | 12  | 30  | 42  | A+ | 2  | 9.0  |
| 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) : 7.45 (2):7.09 (3):7.31 (4):8.54 TOTAL CREDITS : 88/88 GRADE POINTS:662 TOT.MARKS : 1495/2200 (67.95%)

CGPA :7.60 FINAL GRADE :A ADD ON CR :12/12 Result :Pass

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

M. Sc. Mathematics-II MAR / APR 2024

Seat No. 2204221 Name : KADAM MANISHA ARJUN  
Mother's Name : SUNITA

Eligibility No.

PRN No. SP00000796

| CODE          | SUBJECT NAME                       | CIE | ESE | TOT | GR | CR | PT  | CODE          | SUBJECT NAME  | CIE | ESE | TOT | GR | CR | PT   |
|---------------|------------------------------------|-----|-----|-----|----|----|-----|---------------|---|-----|-----|-----|----|----|------|
| MSC-MT111T    | LINEAR ALGEBRA                     | 27  | 33  | 60  | B+ | 4  | 7.0 | MSC-MT211T    | COMPLEX ANALYSIS  | 28  | 44  | 72  | A  | 4  | 8.0  |
| MSC-MT112T    | REAL ANALYSIS                      | 28  | 31  | 59  | B+ | 4  | 7.0 | MSC-MT212T    | GENERAL TOPOLOGY  | 27  | 46  | 73  | A  | 4  | 8.0  |
| MSC-MT113T    | GROUP THEORY                       | 28  | 37  | 65  | B+ | 4  | 7.0 | MSC-MT213T    | RING THEORY   | 28  | 40  | 68  | B+ | 4  | 7.0  |
| MSC-MT114T(A) | ADVANCED CALCULUS                  | 30  | 47  | 77  | A  | 4  | 8.0 | MSC-MT214T(B) | OPERATIONS RESEARCH   | 27  | 40  | 67  | B+ | 4  | 7.0  |
| MSC-MT115T(A) | ORDINARY DIFFERENTIAL EQUATIONS    | 30  | 54  | 84  | A+ | 4  | 9.0 | MSC-MT215T(A) | PARTIAL DIFFERENTIAL EQUATIONS                                    | 27  | 49  | 76  | A  | 4  | 8.0  |
| MSC-MT116P    | PRACTICAL: ADVANCED LATEX          | 12  | 32  | 44  | A+ | 2  | 9.0 | MSC-MT216T    | PROBABILITY AND STATISTICAL TECHNIQUES                            | 13  | 22  | 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-MT311T    | FUNCTIONAL ANALYSIS                | 30  | 49  | 79* | A  | 4  | 8.0 | MSC-MT411T    | FOURIER SERIES AND BOUNDARY VALUE PROBLEMS                        | 30  | 52  | 82  | A+ | 4  | 9.0  |
| MSC-MT312T    | FIELD THEORY                       | 30  | 39  | 69  | B+ | 4  | 7.0 | MSC-MT412T    | DIFFERENTIAL GEOMETRY   | 30  | 69  | 99  | O  | 4  | 10.0 |
| MSC-MT313TP   | MATHEMATICS AND PYTHON PROGRAMMING | 26  | 62  | 88  | A+ | 4  | 9.0 | MSC-MT413T+P  | INTRODUCTION TO DATA SCIENCE                                      | 30  | 69  | 99  | O  | 4  | 10.0 |
| MSC-MT314T(A) | MECHANICS                          | 28  | 42  | 70  | A  | 4  | 8.0 | MSC-MT414TA   | NUMBER THEORY   | 30  | 64  | 94  | O  | 4  | 10.0 |
| MSC-MT315T(A) | INTEGRAL EQUATIONS                 | 28  | 60  | 88  | A+ | 4  | 9.0 | MSC-MT415T(A) | CODING THEORY   | 30  | 57  | 87  | A+ | 4  | 9.0  |
| MSC-MT316T    | FRACTIONAL CALCULUS                | 12  | 26  | 38  | A  | 2  | 8.0 | MSC-MT416P    | PRACTICAL: MATHEMATICA (WOLFRAM CLOUD)                            | 15  | 34  | 49  | O  | 2  | 10.0 |
| ACPG-03       | CYBER SECURITY                     | -   | -   | -   | SA | -  | -   | 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) : 7.73 (2):7.64 (3):8.31 (4):9.69 TOTAL CREDITS : 88/88 GRADE POINTS:730 TOT.MARKS : 1722/2200 (78.27%)

CGPA :8.34 FINAL GRADE :A+ ADD ON CR :12/12 Result :Pass

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

M. Sc. Mathematics-II MAR / APR 2024

Seat No. 2204225 Name : PARKHE SHWETA DATTATRYA  
Mother's Name : VIJAYA

Eligibility No.

PRN No. SP00000803

| CODE          | SUBJECT NAME                    | CIE | ESE | TOT | GR | CR | PT  |
|---------------|---------------------------------|-----|-----|-----|----|----|-----|
| MSC-MT111T    | LINEAR ALGEBRA                  | 16  | 33  | 49* | C  | 4  | 5.0 |
| MSC-MT112T    | REAL ANALYSIS                   | 19  | 43  | 62* | B+ | 4  | 7.0 |
| MSC-MT113T    | GROUP THEORY                    | 24  | 28  | 52* | B  | 4  | 6.0 |
| MSC-MT114T(A) | ADVANCED CALCULUS               | 27  | 35  | 62* | B+ | 4  | 7.0 |
| MSC-MT115T(A) | ORDINARY DIFFERENTIAL EQUATIONS | 18  | 38  | 56* | B+ | 4  | 7.0 |
| MSC-MT116P    | PRACTICAL: ADVANCED LATEX       | 12  | 26  | 38  | A  | 2  | 8.0 |
| PGAC-01       | CONSTITUTION OF INDIA           | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME                           | CIE | ESE | TOT | GR | CR | PT  |
|---------------|--|-----|-----|-----|----|----|-----|
| MSC-MT211T    | COMPLEX ANALYSIS                       | 20  | 30  | 50  | B  | 4  | 6.0 |
| MSC-MT212T    | GENERAL TOPOLOGY                       | 22  | 28  | 50  | B  | 4  | 6.0 |
| MSC-MT213T    | RING THEORY                            | 23  | 28  | 51  | B  | 4  | 6.0 |
| MSC-MT214T(B) | OPERATIONS RESEARCH                    | 23  | 28  | 51  | B  | 4  | 6.0 |
| MSC-MT215T(A) | PARTIAL DIFFERENTIAL EQUATIONS         | 25  | 35  | 60  | B+ | 4  | 7.0 |
| MSC-MT216T    | PROBABILITY AND STATISTICAL TECHNIQUES | 12  | 21  | 33  | B+ | 2  | 7.0 |
| PGAC-02       | HUMAN RIGHTS                           | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME                       | CIE | ESE | TOT | GR | CR | PT  |
|---------------|------------------------------------|-----|-----|-----|----|----|-----|
| MSC-MT311T    | FUNCTIONAL ANALYSIS                | 20  | 39  | 59* | B+ | 4  | 7.0 |
| MSC-MT312T    | FIELD THEORY                       | 23  | 33  | 56  | B+ | 4  | 7.0 |
| MSC-MT313TP   | MATHEMATICS AND PYTHON PROGRAMMING | 23  | 54  | 77  | A  | 4  | 8.0 |
| MSC-MT314T(A) | MECHANICS                          | 25  | 29  | 54  | B  | 4  | 6.0 |
| MSC-MT315T(A) | INTEGRAL EQUATIONS                 | 20  | 42  | 62* | B+ | 4  | 7.0 |
| MSC-MT316T    | FRACTIONAL CALCULUS                | 12  | 29  | 41  | A+ | 2  | 9.0 |
| ACPG-03       | CYBER SECURITY                     | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME                                      | CIE | ESE | TOT | GR | CR | PT   |
|---------------|---|-----|-----|-----|----|----|------|
| MSC-MT411T    | FOURIER SERIES AND BOUNDARY VALUE PROBLEMS        | 27  | 38  | 65  | B+ | 4  | 7.0  |
| MSC-MT412T    | DIFFERENTIAL GEOMETRY                             | 24  | 40  | 64  | B+ | 4  | 7.0  |
| MSC-MT413T+P  | INTRODUCTION TO DATA SCIENCE                      | 26  | 56  | 82  | A+ | 4  | 9.0  |
| MSC-MT414TA   | NUMBER THEORY                                     | 19  | 66  | 85  | A+ | 4  | 9.0  |
| MSC-MT415T(A) | CODING THEORY                                     | 27  | 55  | 82  | A+ | 4  | 9.0  |
| MSC-MT416P    | PRACTICAL: MATHEMATICA (WOLFRAM CLOUD)            | 12  | 33  | 45  | O  | 2  | 10.0 |
| ACPG-04       | INTELLECTUAL PROPERTY RIGHTS                      | -   | -   | -   | SA | -  | -    |
| ACPG-C        | STATE/NATIONAL/INTERNATIONAL LEVEL MEDAL          | -   | -   | -   | SA | -  | -    |
| ACPG-F        | BOOK REVIEW ON BOOK SUGGESTED BY ACADEMIC COUNCIL | -   | -   | -   | SA | -  | -    |

SGPA(1) : 6.55 (2):6.27 (3):7.31 (4):8.46 TOTAL CREDITS : 88/88 GRADE POINTS:624 TOT.MARKS : 1386/2200 (63.00%)

CGPA :7.15 FINAL GRADE :A ADD ON CR :12/12 Result :Pass

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

M. Sc. Mathematics-II MAR / APR 2024

Seat No. 2205478 Name : SHAIKH SANOBBER FIROZ  
Mother's Name : ASMA

Eligibility No.

PRN No. SP00000810

| CODE          | SUBJECT NAME                    | CIE | ESE | TOT | GR | CR | PT  |
|---------------|---------------------------------|-----|-----|-----|----|----|-----|
| MSC-MT111T    | LINEAR ALGEBRA                  | 21  | 32  | 53* | B  | 4  | 6.0 |
| MSC-MT112T    | REAL ANALYSIS                   | 24  | 31  | 55  | B+ | 4  | 7.0 |
| MSC-MT113T    | GROUP THEORY                    | 24  | 28  | 52  | B  | 4  | 6.0 |
| MSC-MT114T(A) | ADVANCED CALCULUS               | 20  | 39  | 59  | B+ | 4  | 7.0 |
| MSC-MT115T(A) | ORDINARY DIFFERENTIAL EQUATIONS | 25  | 28  | 53  | B  | 4  | 6.0 |
| MSC-MT116P    | PRACTICAL: ADVANCED LATEX       | 12  | 28  | 40  | A+ | 2  | 9.0 |
| PGAC-01       | CONSTITUTION OF INDIA           | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME                           | CIE | ESE | TOT | GR | CR | PT  |
|---------------|--|-----|-----|-----|----|----|-----|
| MSC-MT211T    | COMPLEX ANALYSIS                       | 23  | 43  | 66  | B+ | 4  | 7.0 |
| MSC-MT212T    | GENERAL TOPOLOGY                       | 24  | 40  | 64  | B+ | 4  | 7.0 |
| MSC-MT213T    | RING THEORY                            | 25  | 32  | 57  | B+ | 4  | 7.0 |
| MSC-MT214T(B) | OPERATIONS RESEARCH                    | 25  | 31  | 56  | B+ | 4  | 7.0 |
| MSC-MT215T(A) | PARTIAL DIFFERENTIAL EQUATIONS         | 20  | 48  | 68  | B+ | 4  | 7.0 |
| MSC-MT216T    | PROBABILITY AND STATISTICAL TECHNIQUES | 11  | 26  | 37  | A  | 2  | 8.0 |
| PGAC-02       | HUMAN RIGHTS                           | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME                       | CIE | ESE | TOT | GR | CR | PT  |
|---------------|------------------------------------|-----|-----|-----|----|----|-----|
| MSC-MT311T    | FUNCTIONAL ANALYSIS                | 26  | 28  | 54  | B  | 4  | 6.0 |
| MSC-MT312T    | FIELD THEORY                       | 20  | 37  | 57  | B+ | 4  | 7.0 |
| MSC-MT313TP   | MATHEMATICS AND PYTHON PROGRAMMING | 24  | 55  | 79  | A  | 4  | 8.0 |
| MSC-MT314T(A) | MECHANICS                          | 25  | 33  | 58  | B+ | 4  | 7.0 |
| MSC-MT315T(A) | INTEGRAL EQUATIONS                 | 20  | 28  | 48  | C  | 4  | 5.0 |
| MSC-MT316T    | FRACTIONAL CALCULUS                | 11  | 21  | 32  | B+ | 2  | 7.0 |
| ACPG-03       | CYBER SECURITY                     | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME  | CIE | ESE | TOT | GR | CR | PT   |
|---------------|---|-----|-----|-----|----|----|------|
| MSC-MT411T    | FOURIER SERIES AND BOUNDARY VALUE PROBLEMS                        | 27  | 53  | 80  | A+ | 4  | 9.0  |
| MSC-MT412T    | DIFFERENTIAL GEOMETRY   | 24  | 44  | 68  | B+ | 4  | 7.0  |
| MSC-MT413T+P  | INTRODUCTION TO DATA SCIENCE                                      | 26  | 57  | 83  | A+ | 4  | 9.0  |
| MSC-MT414TA   | NUMBER THEORY   | 26  | 68  | 94  | O  | 4  | 10.0 |
| MSC-MT415T(A) | CODING THEORY   | 27  | 51  | 78  | A  | 4  | 8.0  |
| MSC-MT416P    | PRACTICAL: MATHEMATICA (WOLFRAM CLOUD)                            | 12  | 31  | 43  | A+ | 2  | 9.0  |
| 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) : 6.64 (2):7.09 (3):6.85 (4):8.69 TOTAL CREDITS : 88/88 GRADE POINTS:638 TOT.MARKS : 1434/2200 (65.18%)

CGPA :7.32 FINAL GRADE :A ADD ON CR :12/12 Result :Pass

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

M. Sc. Mathematics-II MAR / APR 2024

Seat No. 2206930 Name : CHAVHAN MANSI RAOSAHEB  
Mother's Name : KALYANI

Eligibility No.

PRN No. SP00000792

| CODE          | SUBJECT NAME                    | CIE | ESE | TOT | GR | CR | PT  |
|---------------|---------------------------------|-----|-----|-----|----|----|-----|
| MSC-MT111T    | LINEAR ALGEBRA                  | 23  | 33  | 56* | B+ | 4  | 7.0 |
| MSC-MT112T    | REAL ANALYSIS                   | 26  | 29  | 55  | B+ | 4  | 7.0 |
| MSC-MT113T    | GROUP THEORY                    | 27  | 29  | 56  | B+ | 4  | 7.0 |
| MSC-MT114T(A) | ADVANCED CALCULUS               | 22  | 47  | 69  | B+ | 4  | 7.0 |
| MSC-MT115T(A) | ORDINARY DIFFERENTIAL EQUATIONS | 28  | 42  | 70  | A  | 4  | 8.0 |
| MSC-MT116P    | PRACTICAL: ADVANCED LATEX       | 13  | 29  | 42  | A+ | 2  | 9.0 |
| PGAC-01       | CONSTITUTION OF INDIA           | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME                           | CIE | ESE | TOT | GR | CR | PT  |
|---------------|--|-----|-----|-----|----|----|-----|
| MSC-MT211T    | COMPLEX ANALYSIS                       | 24  | 41  | 65  | B+ | 4  | 7.0 |
| MSC-MT212T    | GENERAL TOPOLOGY                       | 22  | 44  | 66  | B+ | 4  | 7.0 |
| MSC-MT213T    | RING THEORY                            | 20  | 32  | 52  | B  | 4  | 6.0 |
| MSC-MT214T(B) | OPERATIONS RESEARCH                    | 22  | 30  | 52  | B  | 4  | 6.0 |
| MSC-MT215T(A) | PARTIAL DIFFERENTIAL EQUATIONS         | 24  | 47  | 71  | A  | 4  | 8.0 |
| MSC-MT216T    | PROBABILITY AND STATISTICAL TECHNIQUES | 12  | 19  | 31  | B+ | 2  | 7.0 |
| PGAC-02       | HUMAN RIGHTS                           | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME                       | CIE | ESE | TOT | GR | CR | PT  |
|---------------|------------------------------------|-----|-----|-----|----|----|-----|
| MSC-MT311T    | FUNCTIONAL ANALYSIS                | 30  | 28  | 58  | B+ | 4  | 7.0 |
| MSC-MT312T    | FIELD THEORY                       | 25  | 41  | 66  | B+ | 4  | 7.0 |
| MSC-MT313TP   | MATHEMATICS AND PYTHON PROGRAMMING | 23  | 46  | 69  | B+ | 4  | 7.0 |
| MSC-MT314T(A) | MECHANICS                          | 25  | 46  | 71  | A  | 4  | 8.0 |
| MSC-MT315T(A) | INTEGRAL EQUATIONS                 | 20  | 34  | 54  | B  | 4  | 6.0 |
| MSC-MT316T    | FRACTIONAL CALCULUS                | 12  | 16  | 28  | B+ | 2  | 7.0 |
| ACPG-03       | CYBER SECURITY                     | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME  | CIE | ESE | TOT | GR | CR | PT   |
|---------------|---|-----|-----|-----|----|----|------|
| MSC-MT411T    | FOURIER SERIES AND BOUNDARY VALUE PROBLEMS                        | 25  | 49  | 74  | A  | 4  | 8.0  |
| MSC-MT412T    | DIFFERENTIAL GEOMETRY   | 24  | 55  | 79  | A  | 4  | 8.0  |
| MSC-MT413T+P  | INTRODUCTION TO DATA SCIENCE                                      | 26  | 57  | 83  | A+ | 4  | 9.0  |
| MSC-MT414TA   | NUMBER THEORY   | 23  | 67  | 90  | O  | 4  | 10.0 |
| MSC-MT415T(A) | CODING THEORY   | 26  | 44  | 70  | A  | 4  | 8.0  |
| MSC-MT416P    | PRACTICAL: MATHEMATICA (WOLFRAM CLOUD)                            | 11  | 32  | 43  | A+ | 2  | 9.0  |
| 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) : 7.36 (2):6.82 (3):7.00 (4):8.69 TOTAL CREDITS : 88/88 GRADE POINTS:656 TOT.MARKS : 1470/2200 (66.82%)

CGPA :7.47 FINAL GRADE :A ADD ON CR :12/12 Result :Pass

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

M. Sc. Mathematics-II MAR / APR 2024

Seat No. 2206931 Name : PRABHUNE SIMRAN SANJAY  
Mother's Name : MANGAL

Eligibility No.

PRN No. SP00000807

| CODE          | SUBJECT NAME                       | CIE | ESE | TOT | GR | CR | PT  | CODE          | SUBJECT NAME  | CIE | ESE | TOT | GR | CR | PT  |
|---------------|------------------------------------|-----|-----|-----|----|----|-----|---------------|---|-----|-----|-----|----|----|-----|
| MSC-MT111T    | LINEAR ALGEBRA                     | 21  | 29  | 50  | B  | 4  | 6.0 | MSC-MT211T    | COMPLEX ANALYSIS  | 22  | 50  | 72  | A  | 4  | 8.0 |
| MSC-MT112T    | REAL ANALYSIS                      | 20  | 30  | 50  | B  | 4  | 6.0 | MSC-MT212T    | GENERAL TOPOLOGY  | 27  | 41  | 68  | B+ | 4  | 7.0 |
| MSC-MT113T    | GROUP THEORY                       | 28  | 30  | 58  | B+ | 4  | 7.0 | MSC-MT213T    | RING THEORY   | 25  | 53  | 78  | A  | 4  | 8.0 |
| MSC-MT114T(A) | ADVANCED CALCULUS                  | 24  | 43  | 67  | B+ | 4  | 7.0 | MSC-MT214T(B) | OPERATIONS RESEARCH   | 27  | 32  | 59  | B+ | 4  | 7.0 |
| MSC-MT115T(A) | ORDINARY DIFFERENTIAL EQUATIONS    | 19  | 43  | 62  | B+ | 4  | 7.0 | MSC-MT215T(A) | PARTIAL DIFFERENTIAL EQUATIONS                                    | 29  | 36  | 65  | B+ | 4  | 7.0 |
| MSC-MT116P    | PRACTICAL: ADVANCED LATEX          | 13  | 29  | 42  | A+ | 2  | 9.0 | MSC-MT216T    | PROBABILITY AND STATISTICAL TECHNIQUES                            | 13  | 16  | 29  | 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-MT311T    | FUNCTIONAL ANALYSIS                | 27  | 28  | 55  | B+ | 4  | 7.0 | MSC-MT411T    | FOURIER SERIES AND BOUNDARY VALUE PROBLEMS                        | 27  | 61  | 88  | A+ | 4  | 9.0 |
| MSC-MT312T    | FIELD THEORY                       | 28  | 41  | 69  | B+ | 4  | 7.0 | MSC-MT412T    | DIFFERENTIAL GEOMETRY   | 27  | 52  | 79  | A  | 4  | 8.0 |
| MSC-MT313TP   | MATHEMATICS AND PYTHON PROGRAMMING | 25  | 49  | 74  | A  | 4  | 8.0 | MSC-MT413T+P  | INTRODUCTION TO DATA SCIENCE                                      | 24  | 49  | 73  | A  | 4  | 8.0 |
| MSC-MT314T(A) | MECHANICS                          | 29  | 39  | 68  | B+ | 4  | 7.0 | MSC-MT414TA   | NUMBER THEORY   | 19  | 61  | 80  | A+ | 4  | 9.0 |
| MSC-MT315T(A) | INTEGRAL EQUATIONS                 | 22  | 39  | 61  | B+ | 4  | 7.0 | MSC-MT415T(A) | CODING THEORY   | 27  | 44  | 71  | A  | 4  | 8.0 |
| MSC-MT316T    | FRACTIONAL CALCULUS                | 12  | 23  | 35  | A  | 2  | 8.0 | MSC-MT416P    | PRACTICAL: MATHEMATICA (WOLFRAM CLOUD)                            | 10  | 30  | 40  | A+ | 2  | 9.0 |
| ACPG-03       | CYBER SECURITY                     | -   | -   | -   | SA | -  | -   | 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) : 6.82 (2):7.36 (3):7.38 (4):8.38 TOTAL CREDITS : 88/88 GRADE POINTS:658 TOT.MARKS : 1493/2200 (67.86%)

CGPA :7.49 FINAL GRADE :A ADD ON CR :12/12 Result :Pass

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



M. Sc. Mathematics-II MAR / APR 2024

Seat No. 2206932 Name : VANE VIVEK LAXMAN  
Mother's Name : SUSHILA

Eligibility No.

PRN No. SP00000813

| CODE          | SUBJECT NAME                    | CIE | ESE | TOT | GR | CR | PT  |
|---------------|---------------------------------|-----|-----|-----|----|----|-----|
| MSC-MT111T    | LINEAR ALGEBRA                  | 27  | 29  | 56  | B+ | 4  | 7.0 |
| MSC-MT112T    | REAL ANALYSIS                   | 26  | 29  | 55  | B+ | 4  | 7.0 |
| MSC-MT113T    | GROUP THEORY                    | 29  | 44  | 73  | A  | 4  | 8.0 |
| MSC-MT114T(A) | ADVANCED CALCULUS               | 27  | 37  | 64  | B+ | 4  | 7.0 |
| MSC-MT115T(A) | ORDINARY DIFFERENTIAL EQUATIONS | 30  | 40  | 70  | A  | 4  | 8.0 |
| MSC-MT116P    | PRACTICAL: ADVANCED LATEX       | 12  | 30  | 42  | A+ | 2  | 9.0 |
| PGAC-01       | CONSTITUTION OF INDIA           | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME                           | CIE | ESE | TOT | GR | CR | PT  |
|---------------|--|-----|-----|-----|----|----|-----|
| MSC-MT211T    | COMPLEX ANALYSIS                       | 29  | 40  | 69  | B+ | 4  | 7.0 |
| MSC-MT212T    | GENERAL TOPOLOGY                       | 28  | 39  | 67  | B+ | 4  | 7.0 |
| MSC-MT213T    | RING THEORY                            | 29  | 34  | 63  | B+ | 4  | 7.0 |
| MSC-MT214T(B) | OPERATIONS RESEARCH                    | 28  | 45  | 73  | A  | 4  | 8.0 |
| MSC-MT215T(A) | PARTIAL DIFFERENTIAL EQUATIONS         | 30  | 43  | 73  | A  | 4  | 8.0 |
| MSC-MT216T    | PROBABILITY AND STATISTICAL TECHNIQUES | 14  | 21  | 35  | A  | 2  | 8.0 |
| PGAC-02       | HUMAN RIGHTS                           | -   | -   | -   | SA | -  | -   |

| CODE          | SUBJECT NAME                       | CIE | ESE | TOT | GR | CR | PT   |
|---------------|------------------------------------|-----|-----|-----|----|----|------|
| MSC-MT311T    | FUNCTIONAL ANALYSIS                | 30  | 43  | 73  | A  | 4  | 8.0  |
| MSC-MT312T    | FIELD THEORY                       | 30  | 64  | 94  | O  | 4  | 10.0 |
| MSC-MT313TP   | MATHEMATICS AND PYTHON PROGRAMMING | 30  | 70  | 100 | O  | 4  | 10.0 |
| MSC-MT314T(A) | MECHANICS                          | 29  | 40  | 69  | B+ | 4  | 7.0  |
| MSC-MT315T(A) | INTEGRAL EQUATIONS                 | 30  | 57  | 87  | A+ | 4  | 9.0  |
| MSC-MT316T    | FRACTIONAL CALCULUS                | 12  | 29  | 41  | A+ | 2  | 9.0  |
| ACPG-03       | CYBER SECURITY                     | -   | -   | -   | SA | -  | -    |

| CODE          | SUBJECT NAME  | CIE | ESE | TOT | GR | CR | PT   |
|---------------|---|-----|-----|-----|----|----|------|
| MSC-MT411T    | FOURIER SERIES AND BOUNDARY VALUE PROBLEMS                        | 30  | 54  | 84  | A+ | 4  | 9.0  |
| MSC-MT412T    | DIFFERENTIAL GEOMETRY   | 30  | 56  | 86  | A+ | 4  | 9.0  |
| MSC-MT413T+P  | INTRODUCTION TO DATA SCIENCE                                      | 30  | 68  | 98  | O  | 4  | 10.0 |
| MSC-MT414TA   | NUMBER THEORY   | 23  | 58  | 81  | A+ | 4  | 9.0  |
| MSC-MT415T(A) | CODING THEORY   | 30  | 59  | 89  | A+ | 4  | 9.0  |
| MSC-MT416P    | PRACTICAL: MATHEMATICA (WOLFRAM CLOUD)                            | 15  | 35  | 50  | 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) : 7.55 (2):7.45 (3):9.00 (4):9.38 TOTAL CREDITS : 88/88 GRADE POINTS:728 TOT.MARKS : 1692/2200 (76.91%)

CGPA :8.35 FINAL GRADE :A+ ADD ON CR :12/12 Result :Pass

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

M. Sc. Mathematics-II MAR / APR 2024

Seat No. 2206933 Name : SONAWANE ANITA ASHOK  
Mother's Name : JYOTI

Eligibility No.

PRN No. SP00000811

| CODE          | SUBJECT NAME                       | CIE | ESE | TOT | GR | CR | PT  | CODE          | SUBJECT NAME  | CIE | ESE | TOT | GR | CR | PT   |
|---------------|------------------------------------|-----|-----|-----|----|----|-----|---------------|---|-----|-----|-----|----|----|------|
| MSC-MT111T    | LINEAR ALGEBRA                     | 18  | 29  | 47* | C  | 4  | 5.0 | MSC-MT211T    | COMPLEX ANALYSIS  | 25  | 30  | 55  | B+ | 4  | 7.0  |
| MSC-MT112T    | REAL ANALYSIS                      | 20  | 33  | 53* | B  | 4  | 6.0 | MSC-MT212T    | GENERAL TOPOLOGY  | 27  | 28  | 55  | B+ | 4  | 7.0  |
| MSC-MT113T    | GROUP THEORY                       | 28  | 28  | 56  | B+ | 4  | 7.0 | MSC-MT213T    | RING THEORY   | 25  | 28  | 53  | B  | 4  | 6.0  |
| MSC-MT114T(A) | ADVANCED CALCULUS                  | 20  | 35  | 55  | B+ | 4  | 7.0 | MSC-MT214T(B) | OPERATIONS RESEARCH   | 28  | 40  | 68* | B+ | 4  | 7.0  |
| MSC-MT115T(A) | ORDINARY DIFFERENTIAL EQUATIONS    | 20  | 28  | 48  | C  | 4  | 5.0 | MSC-MT215T(A) | PARTIAL DIFFERENTIAL EQUATIONS                                    | 25  | 33  | 58  | B+ | 4  | 7.0  |
| MSC-MT116P    | PRACTICAL: ADVANCED LATEX          | 13  | 27  | 40  | A+ | 2  | 9.0 | MSC-MT216T    | PROBABILITY AND STATISTICAL TECHNIQUES                            | 11  | 17  | 28  | 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-MT311T    | FUNCTIONAL ANALYSIS                | 29  | 32  | 61* | B+ | 4  | 7.0 | MSC-MT411T    | FOURIER SERIES AND BOUNDARY VALUE PROBLEMS                        | 27  | 48  | 75  | A  | 4  | 8.0  |
| MSC-MT312T    | FIELD THEORY                       | 26  | 39  | 65  | B+ | 4  | 7.0 | MSC-MT412T    | DIFFERENTIAL GEOMETRY   | 24  | 35  | 59  | B+ | 4  | 7.0  |
| MSC-MT313TP   | MATHEMATICS AND PYTHON PROGRAMMING | 27  | 59  | 86  | A+ | 4  | 9.0 | MSC-MT413T+P  | INTRODUCTION TO DATA SCIENCE                                      | 24  | 41  | 65  | B+ | 4  | 7.0  |
| MSC-MT314T(A) | MECHANICS                          | 25  | 35  | 60  | B+ | 4  | 7.0 | MSC-MT414TA   | NUMBER THEORY   | 16  | 42  | 58  | B+ | 4  | 7.0  |
| MSC-MT315T(A) | INTEGRAL EQUATIONS                 | 21  | 28  | 49  | C  | 4  | 5.0 | MSC-MT415T(A) | CODING THEORY   | 27  | 56  | 83  | A+ | 4  | 9.0  |
| MSC-MT316T    | FRACTIONAL CALCULUS                | 12  | 23  | 35  | A  | 2  | 8.0 | MSC-MT416P    | PRACTICAL: MATHEMATICA (WOLFRAM CLOUD)                            | 13  | 32  | 45  | O  | 2  | 10.0 |
| ACPG-03       | CYBER SECURITY                     | -   | -   | -   | SA | -  | -   | 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) : 6.27 (2):6.82 (3):7.38 (4):7.69 TOTAL CREDITS : 88/88 GRADE POINTS:616 TOT.MARKS : 1357/2200 (61.68%)

CGPA :7.04 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 :