

# महाराणा प्रताप पी.जी. कालेज, जंगल धूसड़, गोरखपुर

| कक्षा : बी.एस.सी तृतीय वर्ष |               |                   |            |                                  | विषय : गणित               |
|-----------------------------|---------------|-------------------|------------|----------------------------------|---------------------------|
| दिनांक                      | व्याख्यान सं. | प्राध्यापक का नाम | प्रश्नपत्र | अध्याय                           | शीर्षक                    |
| 16.07.2021                  | 1             | S.M.T             | 3          | TENSOR ALGEBRA                   | BASED THEOREM             |
|                             | 1             | P.K.D             | 1          | BASICS CONCEPTS OF METRICS SPACE | BASED ARTICLE             |
| 17.07.2021                  | 2             | S.M.T             | 3          | TENSOR ALGEBRA                   | BASED THEOREM             |
|                             | 2             | P.K.D             | 1          | BASICS CONCEPTS OF METRICS SPACE | BASED ARTICLE             |
| 19.07.2021                  | 1             | S.M.T             | 4          | THE GENERAL EQ. OF MOTION        | BASED THEOREM AND PROBLEM |
|                             | 1             | A.P.S             | 2          | ANALYTIC FUNCTION                | BASED ARTICLES            |
| 20.07.2021                  | 2             | P.K.D             | 4          | FORCE IN 3 DIMENSION             | BASED THEPREM             |
|                             | 2             | A.P.S             | 2          | CLASS TEACHING                   | .....                     |
| 22.07.2021                  | 1             | S.M.T             | 5          | FINITE DIFFERENCE                | BASED THEOREM AND PROBLEM |
|                             | 3             | A.P.S             | 2          | ANALYTIC FUNCTION                | BASED PROBLEM             |
| 23.07.2021                  | 3             | S.M.T             | 3          | TENSOR ALGEBRA                   | BASED THEOREM             |
|                             | 3             | P.K.D             | 1          | BASICS CONCEPTS OF METRICS SPACE | BASED ARTICLE             |
| 24.07.2021.                 | 4             | S.M.T             | 3          | TENSOR ALGEBRA                   | BASED THEOREM             |
|                             | 4             | P.K.D             | 1          | BASICS CONCEPTS OF METRICS SPACE | BASED ARTICLE             |
| 26.07.2021                  | 3             | S.M.T             | 4          | THE GENERAL EQ. OF MOTION        | BASED THEOREM AND PROBLEM |
|                             | 4             | A.P.S             | 2          | ANALYTIC FUNCTION                | BASED ARTICLE S           |
| 27.07.2021                  | 4             | P.K.D             | 4          | FORCE IN 3 DIMENSION             | BASED THEOREM AND         |
|                             | 5             | A.P.S             | 2          | ANALYTIC FUNCTION                | BASED ARTICLE S           |
| 28.07.2021                  | 2             | S.M.T             | 5          | CLASS TEACHING                   | BASED THEOREM AND PROBLEM |
|                             | 6             | A.P.S             | 2          | ANALYTIC FUNCTION                |                           |
| 29.07.2021                  | 5             | S.M.T             | 3          | TENSOR ALGEBRA                   | BASED THEOREM             |
|                             | 5             | P.K.D             | 1          | BASICS CONCEPTS OF METRICS SPACE | BASED ARTICLE             |
| 30.07.2021                  | 6             | S.M.T             | 3          | RIEMANNIAN GEOMETRY              | BASED THEOREM             |
|                             | 6             | P.K.D             | 1          | BASICS CONCEPTS OF METRICS SPACE | BASED ARTICLE             |
| 31.07.2021                  | 5             | S.M.T             | 4          | THE GENERAL EQ. OF MOTION        | BASED THEOREM AND PROBLEM |
|                             | 7             | A.P.S             | 2          | ANALYTIC FUNCTION                | BASED ARTICLE S           |
| 02.08.2021                  | 6             | P.K.D             | 4          | FORCE IN 3 DIMENSION             | BASED THEOREM AND PROBLEM |
|                             | 8             | A.P.S             | 2          | ANALYTIC FUNCTION                | BASED ARTICLE S           |
| 03.08.2021                  | 3             | S.M.T             | 5          | FINITE DIFFERENCE                | BASED THEOREM AND PROBLEM |
|                             | 9             | A.P.S             | 2          | ANALYTIC FUNCTION                | BASED PROBLEM             |
| 04.08.2021                  | 7             | S.M.T             | 3          | RIEMANNIAN GEOMETRY              | BASED THEOREM             |
|                             | 7             | P.K.D             | 1          | CLASS TEACHING                   | .....                     |
| 05.08.2021                  | 8             | S.M.T             | 3          | RIEMANNIAN GEOMETRY              | BASED THEOREM             |
|                             | 8             | P.K.D             | 1          | BASICS CONCEPTS OF METRICS SPACE | BASED ARTICLE             |
| 06.08.2021                  | 7             | S.M.T             | 4          | THE GENERAL EQ. OF MOTION        | BASED THEOREM AND PROBLEM |
|                             | 10            | A.P.S             | 2          | ANALYTIC FUNCTION                | BASED ARTICLE S           |
| 07.08.2021                  | 8             | P.K.D             | 4          | FORCE IN 3 DIMENSION             | BASED THEOREM AND PROBLEM |
|                             | 11            | A.P.S             | 2          | ANALYTIC FUNCTION                | BASED ARTICLE S           |

|             |      |       |   |                                                |                           |
|-------------|------|-------|---|------------------------------------------------|---------------------------|
| 09.08.2021  | 4    | S.M.T | 5 | FINITE DIFFERENCE                              | BASED THEOREM AND PROBLEM |
|             | 12   | A.P.S | 2 | ANALYTIC FUNCTION                              | BASED PROBLEM             |
| 10.08.2021  | 9    | S.M.T | 3 | RIEMANNIAN GEOMETRY                            | BASED THEOREM             |
|             | 9    | P.K.D | 1 | BASICS CONCEPTS OF METRICS SPACE               | BASED ARTICLE             |
| 11.08.2021  | 10   | S.M.T | 3 | CLASS TEACHING                                 | BASED THEOREM             |
|             | 10   | P.K.D | 1 | BASICS CONCEPTS OF METRICS SPACE               |                           |
| 12.08.2021  | 9    | S.M.T | 4 | THE GENERAL EQ. OF MOTION                      | BASED THEOREM AND PROBLEM |
|             | 13   | A.P.S | 2 | COMPLEX INTEGRATION                            | BASED ARTICLE S           |
| 14.8.2021   | 10   | P.K.D | 4 | FORCE IN 3 DIMENSION                           | BASED THEOREM AND PROBLEM |
|             | 14   | A.P.S | 2 | COMPLEX INTEGRATION                            | BASED ARTICLE S           |
| 16.08.2021  | 5    | S.M.T | 5 | FINITE DIFFERENCE                              | BASED THEOREM AND PROBLEM |
|             | 15   | A.P.S | 2 | COMPLEX INTEGRATION                            | BASED PROBLEM             |
| 17.08.2021  | 11   | S.M.T | 3 | COVARIANT DIFFERENTIATION AND CURVATURE TENSOR | BASED THEOREM             |
|             | 11   | P.K.D | 1 | BASICS CONCEPTS OF METRICS SPACE               | BASED ARTICLE             |
| 18.08.2021  | 12   | S.M.T | 3 | COVARIANT DIFFERENTIATION AND CURVATURE TENSOR | BASED THEOREM             |
|             | 12   | P.K.D | 1 | BASICS CONCEPTS OF METRICS SPACE               | BASED ARTICLE             |
| 20.08.2021  | 11   | S.M.T | 4 | THE GENERAL EQ. OF MOTION                      |                           |
|             | 16   | A.P.S | 2 | CLASS TEACHING                                 | BASED ARTICLE S           |
| 21.08.2021  | 12   | P.K.D | 4 | FORCE IN 3 DIMENSION                           | BASED THEOREM AND PROBLEM |
|             | 17   | A.P.S | 2 | COMPLEX INTEGRATION                            | BASED ARTICLE S           |
| 23.08.2021  | 6    | S.M.T | 5 | FINITE DIFFERENCE                              | BASED THEOREM AND PROBLEM |
|             | 18   | A.P.S | 2 | COMPLEX INTEGRATION                            | BASED PROBLEM             |
| 24.08.2021  | 13   | S.M.T | 3 | COVARIANT DIFFERENTIATION AND CURVATURE TENSOR | BASED THEOREM             |
|             | 13   | P.K.D | 1 | BASICS CONCEPTS OF METRICS SPACE               | BASED ARTICLE             |
| 25.08.2021  | 14   | S.M.T | 3 | COVARIANT DIFFERENTIATION AND CURVATURE TENSOR | BASED THEOREM             |
|             | 14   | P.K.D | 1 | BASICS CONCEPTS OF METRICS SPACE               | BASED ARTICLE             |
| 26.08.2021  | 13   | S.M.T | 4 | THE GENERAL EQ. OF MOTION                      | BASED THEOREM AND PROBLEM |
|             | 19   | A.P.S | 2 | COMPLEX INTEGRATION                            | BASED THEOREM             |
| 27.08.2021. | 14   | P.K.D | 4 | TEST                                           | BASED THEOREM             |
|             | 20   | A.P.S | 2 | COMPLEX INTEGRATION                            | BASED THEOREM             |
| 28.08.2021  | 7    | S.M.T | 5 | INTERPOLATION WITH EQUAL AND UNEQUAL INTERVAL  | BASED THEOREM             |
|             | 2021 | A.P.S | 2 | COMPLEX INTEGRATION                            | BASED THEOREM             |
| 31.08.2021  | 15   | S.M.T | 3 | COVARIANT DIFFERENTIATION AND CURVATURE TENSOR | BASED THEOREM AND PROBLEM |
|             | 15   | P.K.D | 1 | BASICS CONCEPTS OF METRICS SPACE               | BASED PROBLEM             |

|            |      |       |   |                                                      |                           |
|------------|------|-------|---|------------------------------------------------------|---------------------------|
| 01.09.2021 | 16   | S.M.T | 3 | COVARIANT<br>DIFFERENTIATION AND<br>CURVATURE TENSOR | BASED THEOREM             |
|            | 16   | P.K.D | 1 | BASICS CONCEPTS OF<br>METRICS SPACE                  | BASED ARTICLE             |
| 02.09.2021 | 15   | S.M.T | 4 | THE GENERAL EQ. OF<br>MOTION                         | BASED THEOREM             |
|            | 22   | A.P.S | 2 | COMPLEX INTEGRATION                                  | BASED ARTICLE             |
| 03.09.2021 | 16   | P.K.D | 4 | FORCE IN 3 DIMENSION                                 | BASED THEOREM AND PROBLEM |
|            | 23   | A.P.S | 2 | COMPLEX INTEGRATION                                  | BASED ARTICLE S           |
| 04.09.2021 | 8    | S.M.T | 5 | INTERPOLATION WITH<br>EQUAL AND UNEQUAL<br>INTERVAL  | BASED THEOREM AND PROBLEM |
|            | 24   | A.P.S | 2 | CLASS TEACHING                                       |                           |
| 06.09.2021 | 17   | S.M.T | 3 | COVARIANT<br>DIFFERENTIATION AND<br>CURVATURE TENSOR | BASED THEOREM AND PROBLEM |
|            | 17   | P.K.D | 1 | BASES AND AXIOM OF<br>COUNTABILITY                   | BASED PROBLEM             |
| 07.09.2021 | 18   | S.M.T | 3 | COVARIANT<br>DIFFERENTIATION AND<br>CURVATURE TENSOR | BASED THEOREM             |
|            | 18   | P.K.D | 1 | BASES AND AXIOM OF<br>COUNTABILITY                   | BASED ARTICLE             |
| 8.9.2021   | 17   | S.M.T | 4 | MOTION ABOUT FIXED<br>AXIES                          | BASED THEOREM             |
|            | 25   | A.P.S | 2 | COMPLEX INTEGRATION                                  | BASED ARTICLE             |
| 09.09.2021 | 18   | P.K.D | 4 | FORCE IN 3 DIMENSION                                 | BASED THEOREM AND PROBLEM |
|            | 26   | A.P.S | 2 | COMPLEX INTEGRATION                                  | BASED ARTICLE S           |
| 10.09.2021 | 9    | S.M.T | 5 | INTERPOLATION WITH<br>EQUAL AND UNEQUAL<br>INTERVAL  | BASED THEOREM AND PROBLEM |
|            | 27   | A.P.S | 2 | COMPLEX INTEGRATION                                  | BASED ARTICLE S           |
| 11.9.2021  | 19   | S.M.T | 3 | CLASS TEACHING                                       |                           |
|            | 19   | P.K.D | 1 | BASES AND AXIOM OF<br>COUNTABILITY                   | BASED PROBLEM             |
| 13.09.2021 | 20   | S.M.T | 3 | COVARIANT<br>DIFFERENTIATION AND<br>CURVATURE TENSOR | BASED THEOREM             |
|            | 20   | P.K.D | 1 | BASES AND AXIOM OF<br>COUNTABILITY                   | BASED ARTICLE             |
| 14.09.2021 | 19   | S.M.T | 4 | MOTION ABOUT FIXED<br>AXIES                          | BASED THEOREM             |
|            | 28   | A.P.S | 2 | COMPLEX INTEGRATION                                  | BASED ARTICLE             |
| 15.09.2021 | 20   | P.K.D | 4 | FORCE IN 3 DIMENSION                                 | BASED THEOREM AND PROBLEM |
|            | 29   | A.P.S | 2 | COMPLEX INTEGRATION                                  | BASED ARTICLE S           |
| 16.9.2021  | 10   | S.M.T | 5 | INTERPOLATION WITH<br>EQUAL AND UNEQUAL<br>INTERVAL  | BASED THEOREM AND PROBLEM |
|            | 30   | A.P.S | 2 | COMPLEX INTEGRATION                                  | BASED ARTICLE S           |
| 18.09.2021 | 2021 | S.M.T | 3 | CURVE IN SPACE                                       | BASED THEOREM AND PROBLEM |
|            | 2021 | P.K.D | 1 | BASES AND AXIOM OF<br>COUNTABILITY                   | BASED PROBLEM             |
| 20.09.2021 | 22   | S.M.T | 3 | CURVE IN SPACE                                       |                           |
|            | 22   | P.K.D | 1 | CLASS TEACHING                                       | BASED ARTICLE             |
| 21.09.2021 | 2021 | S.M.T | 4 | MOTION ABOUT FIXED<br>AXIES                          | BASED THEOREM             |

|            |    |       |   |                                                     |                           |
|------------|----|-------|---|-----------------------------------------------------|---------------------------|
|            | 31 | A.P.S | 2 | COMPLEX INTEGRATION                                 | BASED ARTICLE             |
| 22.09.2021 | 22 | P.K.D | 4 | FORCE IN 3 DIMENSION                                | BASED THEOREM AND PROBLEM |
|            | 32 | A.P.S | 2 | COMPLEX INTEGRATION                                 | BASED ARTICLE S           |
| 23.09.2021 | 11 | S.M.T | 5 | INTERPOLATION WITH<br>EQUAL AND UNEQUAL<br>INTERVAL | BASED THEOREM AND PROBLEM |
|            | 33 | A.P.S | 2 | COMPLEX INTEGRATION                                 | BASED ARTICLE S           |
| 25.09.2021 | 23 | S.M.T | 3 | CURVE IN SPACE                                      | BASED THEOREM AND PROBLEM |
|            | 23 | P.K.D | 1 | BASES AND AXIOM OF<br>COUNTABILITY                  | BASED PROBLEM             |
| 27.09.2021 | 24 | S.M.T | 3 | CURVE IN SPACE                                      | BASED THEOREM             |
|            | 24 | P.K.D | 1 | BASES AND AXIOM OF<br>COUNTABILITY                  | BASED ARTICLE             |
| 29.09.2021 | 23 | S.M.T | 4 | TEST                                                | BASED THEOREM             |
|            | 34 | A.P.S | 2 | COMPLEX INTEGRATION                                 |                           |
| 30.09.2021 | 24 | P.K.D | 4 | FORCE IN 3 DIMENSION                                | BASED THEOREM AND PROBLEM |
|            | 35 | A.P.S | 2 | SINGULARITIES                                       | BASED ARTICLE S           |
| 01.10.2021 | 12 | S.M.T | 5 | INTERPOLATION WITH<br>EQUAL AND UNEQUAL<br>INTERVAL | BASED THEOREM AND PROBLEM |
|            | 36 | A.P.S | 2 | SINGULARITIES                                       | BASED ARTICLE S           |
| 04.10.2021 | 25 | S.M.T | 3 | CURVE IN SPACE                                      | BASED THEOREM AND PROBLEM |
|            | 25 | P.K.D | 1 | BASES AND AXIOM OF<br>COUNTABILITY                  | BASED PROBLEM             |
| 05.10.2021 | 26 | S.M.T | 3 | CURVE IN SPACE                                      | BASED THEOREM             |
|            | 26 | P.K.D | 1 | COMPLATE METRIC SPACE                               | BASED ARTICLE             |
| 07.10.2021 | 25 | S.M.T | 4 | MOMENT OF INERTIA                                   | BASED THEOREM             |
|            |    | A.P.S | 2 | SINGULARITIES                                       | BASED ARTICLE             |
| 08.10.2021 | 26 | P.K.D | 4 | CLASS TEACHING                                      | BASED THEOREM AND PROBLEM |
|            | 37 | A.P.S | 2 | SINGULARITIES                                       | BASED THEOREM             |
| 09.10.2021 | 13 | S.M.T | 5 | INTERPOLATION WITH<br>EQUAL AND UNEQUAL<br>INTERVAL | BASED THEOREM AND PROBLEM |
|            | 38 | A.P.S | 2 | SINGULARITIES                                       | BASED ARTICLE S           |
| 11.10.2021 | 27 | S.M.T | 3 | CURVE IN SPACE                                      | BASED THEOREM AND PROBLEM |
|            | 27 | P.K.D | 1 | COMPLATE METRIC SPACE                               | BASED PROBLEM             |
| 18.10.2021 | 28 | S.M.T | 3 | CURVE IN SPACE                                      | BASED THEOREM             |
|            | 28 | P.K.D | 1 | COMPLATE METRIC SPACE                               | BASED ARTICLE             |
| 20.10.2021 | 27 | S.M.T | 4 | MOMENT OF INERTIA                                   | BASED THEOREM             |
|            | 39 | A.P.S | 2 | CALCULUS OF RESIDUES                                | BASED ARTICLE             |
| 21.10.2021 | 28 | P.K.D | 4 | FORCE IN 3 DIMENSION                                | BASED THEOREM AND PROBLEM |
|            | 40 | A.P.S | 2 | CALCULUS OF RESIDUES                                | BASED ARTICLE S           |
| 22.10.2021 | 14 | S.M.T | 5 | NUMERICAL INTEGRATION                               |                           |
|            | 41 | A.P.S | 2 | CLASS TEACHING                                      | BASED THEOREM             |
| 23.10.2021 | 29 | S.M.T | 3 | CURVE IN SPACE                                      | BASED THEOREM AND PROBLEM |
|            | 29 | P.K.D | 1 | COMPLATE METRIC SPACE                               | BASED PROBLEM             |
| 25.10.2021 | 30 | S.M.T | 3 | CURVE IN SPACE                                      | BASED THEOREM             |
|            | 30 | P.K.D | 1 | COMPLATE METRIC SPACE                               | BASED ARTICLE             |
| 26.10.2021 | 29 | S.M.T | 4 | MOMENT OF INERTIA                                   | BASED THEOREM             |
|            | 42 | A.P.S | 2 | CALCULUS OF RESIDUES                                | BASED ARTICLE             |

|            |    |       |   |                       |                           |
|------------|----|-------|---|-----------------------|---------------------------|
| 27.10.2021 | 30 | P.K.D | 4 | FORCE IN 3 DIMENSION  | BASED THEOREM AND PROBLEM |
|            | 43 | A.P.S | 2 | CALCULUS OF RESIDUES  | BASED ARTICLE S           |
| 29.10.2021 | 15 | S.M.T | 5 | TEST                  | BASED THEOREM AND PROBLEM |
|            | 44 | A.P.S | 2 | CALCULUS OF RESIDUES  | BASED ARTICLE S           |
| 30.10.2021 | 31 | S.M.T | 3 | CURVE IN SPACE        |                           |
|            | 31 | P.K.D | 1 | COMPLATE METRIC SPACE | BASED PROBLEM             |
| 08.11.2021 | 32 | S.M.T | 3 | CURVE IN SPACE        | BASED THEOREM             |
|            | 32 | P.K.D | 1 | COMPLATE METRIC SPACE | BASED ARTICLE             |
| 09.11.2021 | 31 | S.M.T | 4 | MOMENT OF INERTIA     | BASED THEOREM             |
|            | 33 | P.K.D | 1 | COMPLATE METRIC SPACE | BASED ARTICLE             |
| 11.10.2021 | 32 | P.K.D | 4 | FORCE IN 3 DIMENSION  | BASED THEOREM AND PROBLEM |
|            | 45 | A.P.S | 2 | CALCULUS OF RESIDUES  | BASED ARTICLE S           |
| 12.11.2021 | 16 | S.M.T | 5 | NUMERICAL INTEGRATION | BASED THEOREM AND PROBLEM |
|            | 46 | A.P.S | 2 | CALCULUS OF RESIDUES  | BASED ARTICLE             |
| 13.11.2021 | 33 | S.M.T | 3 | CURVE IN SPACE        | BASED THEOREM             |
|            | 34 | P.K.D | 1 | CLASS TEACHING        | BASED ARTICLE             |
| 16.11.2021 | 34 | S.M.T | 3 | CURVE IN SPACE        |                           |
|            | 35 | P.K.D | 1 | COMPLATE METRIC SPACE | BASED PROBLEM             |
| 17.11.2021 | 33 | S.M.T | 4 | MOMENT OF INERTIA     | BASED THEOREM             |
|            | 36 | P.K.D | 1 | COMPLATE METRIC SPACE | BASED ARTICLE S           |
| 18.11.2021 | 34 | P.K.D | 4 | FORCE IN 3 DIMENSION  | BASED THEOREM AND PROBLEM |
|            | 47 | A.P.S | 2 | CALCULUS OF RESIDUES  | BASED ARTICLE S           |
| 20.11.2021 | 17 | S.M.T | 5 | NUMERICAL INTEGRATION | BASED THEOREM AND PROBLEM |
|            | 48 | A.P.S | 2 | CALCULUS OF RESIDUES  | BASED ARTICLE             |
| 22.11.2021 | 35 | S.M.T | 3 | CURVE IN SPACE        | BASED THEOREM             |
|            | 37 | P.K.D | 1 | COMPLATE METRIC SPACE | BASED ARTICLE             |
| 23.11.2021 | 36 | S.M.T | 3 | THEORY OF SURFACE     | BASED THEOREM             |
|            | 38 | P.K.D | 1 | TEST                  | BASED PROBLEM             |
| 25.11.2021 | 35 | S.M.T | 4 | MOMENT OF INERTIA     | BASED THEOREM             |
|            | 39 | P.K.D | 1 | COMPLATE METRIC SPACE |                           |
| 26.11.2021 | 36 | P.K.D | 4 | FORCE IN 3 DIMENSION  | BASED THEOREM AND PROBLEM |
|            | 49 | A.P.S | 2 | CALCULUS OF RESIDUES  | BASED ARTICLE S           |
| 27.11.2021 | 18 | S.M.T | 5 | NUMERICAL INTEGRATION | BASED THEOREM AND PROBLEM |
|            | 50 | A.P.S | 2 | CALCULUS OF RESIDUES  | BASED ARTICLE             |
| 29.11.2021 | 37 | S.M.T | 3 | THEORY OF SURFACE     | BASED THEOREM             |
|            | 40 | P.K.D | 1 | COMPACTNESS           | BASED ARTICLE             |
| 30.11.2021 | 38 | S.M.T | 3 | THEORY OF SURFACE     | BASED THEOREM             |
|            | 41 | P.K.D | 1 | COMPACTNESS           | BASED PROBLEM             |
| 01.12.2021 | 37 | S.M.T | 4 | CLASS TEACHING        | BASED THEOREM             |
|            | 42 | P.K.D | 1 | COMPACTNESS           | BASED ARTICLE S           |
| 02.12.2021 | 38 | P.K.D | 4 | FORCE IN 3 DIMENSION  | BASED THEOREM             |
|            | 51 | A.P.S | 2 | CALCULUS OF RESIDUES  | BASED ARTICLE S           |
| 03.12.2021 | 19 | S.M.T | 5 | NUMERICAL INTEGRATION | BASED THEOREM AND PROBLEM |
|            | 52 | A.P.S | 2 | CALCULUS OF RESIDUES  | BASED ARTICLE             |
| 07.12.2021 | 39 | S.M.T | 3 | THEORY OF SURFACE     | BASED THEOREM             |
|            | 43 | P.K.D | 1 | COMPACTNESS           | BASED ARTICLE             |
| 08.12.2021 | 40 | S.M.T | 3 | THEORY OF SURFACE     | BASED THEOREM             |
|            | 44 | P.K.D | 1 | COMPACTNESS           | BASED PROBLEM             |

|            |      |       |   |                                |                           |
|------------|------|-------|---|--------------------------------|---------------------------|
| 09.12.2021 | 39   | S.M.T | 4 | MOMENT OF INERTIA              | BASED THEOREM             |
|            | 45   | P.K.D | 1 | COMPACTNESS                    | BASED ARTICLE S           |
| 11.12.2021 | 40   | P.K.D | 4 | CLASS TEACHING                 |                           |
|            | 53   | A.P.S | 2 | INTEGRAL TRANSFORM             | BASED ARTICLE S           |
| 13.12.2021 | 20   | S.M.T | 5 | NUMERICAL INTEGRATION          | BASED THEOREM AND PROBLEM |
|            | 54   | A.P.S | 2 | INTEGRAL TRANSFORM             |                           |
| 14.12.2021 | 41   | S.M.T | 3 | THEORY OF SURFACE              | BASED THEOREM             |
|            | 46   | P.K.D | 1 | COMPACTNESS                    | BASED ARTICLE             |
| 15.12.2021 | 42   | S.M.T | 3 | THEORY OF SURFACE              | BASED THEOREM             |
|            | 47   | P.K.D | 1 | COMPACTNESS                    | BASED PROBLEM             |
| 16.12.2021 | 41   | S.M.T | 4 | MOTION IN 3D                   | BASED THEOREM             |
|            | 48   | P.K.D | 1 | COMPACTNESS                    | BASED ARTICLE S           |
| 17.12.2021 | 42   | P.K.D | 4 | FORCE IN 3 DIMENSION           | BASED THEOREM AND PROBLEM |
|            | 55   | A.P.S | 2 | INTEGRAL TRANSFORM             | BASED ARTICLE S           |
| 18.12.2021 | 2021 | S.M.T | 5 | NUMERICAL SOLUATION OF A O.D.E | BASED THEOREM AND PROBLEM |
|            | 56   | A.P.S | 2 | CLASS TEACHING                 | BASED ARTICLE             |
| 20.12.2021 | 43   | S.M.T | 3 | THEORY OF SURFACE              | BASED THEOREM             |
|            | 49   | P.K.D | 1 | COMPACTNESS                    | BASED ARTICLE             |
| 21.12.2021 | 44   | S.M.T | 3 | THEORY OF SURFACE              | BASED THEOREM             |
|            | 50   | P.K.D | 1 | COMPACTNESS                    | BASED PROBLEM             |
| 22.12.2021 | 43   | S.M.T | 4 | MOTION IN 3D                   | BASED THEOREM             |
|            | 51   | P.K.D | 1 | COMPACTNESS                    | BASED ARTICLE S           |
| 23.12.2021 | 44   | P.K.D | 4 | FORCE IN 3 DIMENSION           | BASED THEOREM AND PROBLEM |
|            | 57   | A.P.S | 2 | INTEGRAL TRANSFORM             | BASED THEOREM             |
| 24.12.2021 | 22   | S.M.T | 5 | NUMERICAL SOLUATION OF A O.D.E | BASED THEOREM AND PROBLEM |
|            | 58   | A.P.S | 2 | INTEGRAL TRANSFORM             |                           |
| 27.12.2021 | 45   | S.M.T | 3 | TEST                           | BASED THEOREM             |
|            | 52   | P.K.D | 1 | CONTINUITY AND HOMEOMORPHISM   |                           |
| 28.12.2021 | 46   | S.M.T | 3 | THEORY OF SURFACE              | BASED THEOREM             |
|            | 53   | P.K.D | 1 | CONTINUITY AND HOMEOMORPHISM   |                           |
| 29.12.2021 | 45   | S.M.T | 4 | MOTION IN 3D                   | BASED THEOREM             |
|            | 54   | P.K.D | 1 | CONTINUITY AND HOMEOMORPHISM   | BASED ARTICLE S           |
| 30.12.2021 | 46   | P.K.D | 4 | FORCE IN 3 DIMENSION           | BASED THEOREM             |
|            | 59   | A.P.S | 2 | INTEGRAL TRANSFORM             | BASED ARTICLE S           |
| 31.12.2021 | 23   | S.M.T | 5 | NUMERICAL SOLUATION OF A O.D.E | BASED THEOREM AND PROBLEM |
|            | 60   | A.P.S | 2 | INTEGRAL TRANSFORM             | BASED THEOREM             |
| 01.01.2022 | 47   | S.M.T | 3 | THEORY OF SURFACE              | BASED THEOREM             |
|            | 55   | P.K.D | 1 | CONTINUITY AND HOMEOMORPHISM   | BASED ARTICLE             |
| 03.01.2022 | 48   | S.M.T | 3 | THEORY OF SURFACE              | BASED THEOREM             |
|            | 56   | P.K.D | 1 | CLASS TEACHING                 | BASED PROBLEM             |
| 04.01.2022 | 47   | S.M.T | 4 | MOTION IN 3D                   |                           |
|            | 56   | P.K.D | 1 | CONTINUITY AND HOMEOMORPHISM   | BASED ARTICLE S           |
| 05.01.2022 | 48   | P.K.D | 4 | FORCE IN 3 DIMENSION           | BASED THEOREM AND PROBLEM |

|            |    |       |   |                                                  |                           |
|------------|----|-------|---|--------------------------------------------------|---------------------------|
|            | 24 | A.P.S | 5 | SOLUTION OF ALGEBRIC AND TRANSCENDENTAL EQUATION | BASED ARTICLE S           |
| 06.01.2022 | 24 | S.M.T | 5 | NUMERICAL SOLUTION OF A O.D.E                    | BASED THEOREM AND PROBLEM |
|            | 25 | A.P.S | 5 | SOLUTION OF ALGEBRIC AND TRANSCENDENTAL EQUATION | BASED ARTICLE             |
| 07.01.2022 | 49 | S.M.T | 3 | THEORY OF SURFACE                                | BASED THEOREM             |
|            | 57 | P.K.D | 1 | CONTINUITY AND HOMEOMORPHISM                     | BASED ARTICLE             |
| 08.01.2022 | 50 | S.M.T | 3 | THEORY OF SURFACE                                | BASED THEOREM             |
|            | 58 | P.K.D | 1 | CONTINUITY AND HOMEOMORPHISM                     | BASED PROBLEM             |
| 10.01.2022 | 49 | S.M.T | 4 | CLASS TEACHING                                   | BASED THEOREM             |
|            | 59 | P.K.D | 1 | CONTINUITY AND HOMEOMORPHISM                     | BASED ARTICLE S           |
| 11.01.2022 | 50 | P.K.D | 4 | FORCE IN 3 DIMENSION                             | BASED THEOREM             |
|            | 26 | A.P.S | 5 | SOLUTION OF ALGEBRIC AND TRANSCENDENTAL EQUATION | BASED ARTICLE S           |
| 12.01.2022 | 27 | S.M.T | 5 | NUMERICAL SOLUTION OF A O.D.E                    | BASED THEOREM AND PROBLEM |
|            | 28 | A.P.S | 5 | SOLUTION OF ALGEBRIC AND TRANSCENDENTAL EQUATION | BASED ARTICLE             |
| 13.01.2022 | 51 | S.M.T | 3 | THEORY OF SURFACE                                | BASED THEOREM             |
|            | 60 | P.K.D | 1 | CONTINUITY AND HOMEOMORPHISM                     | BASED ARTICLE             |
| 17.01.2022 | 52 | S.M.T | 3 | GEODESIS                                         | BASED THEOREM             |
|            | 61 | P.K.D | 1 | CONTINUITY AND HOMEOMORPHISM                     | BASED PROBLEM             |
| 18.01.2022 | 51 | S.M.T | 4 | MOTION IN 3D                                     | BASED THEOREM             |
|            | 62 | P.K.D | 1 | CONTINUITY AND HOMEOMORPHISM                     | BASED ARTICLE S           |
| 19.01.2022 | 52 | P.K.D | 4 | CLASS TEACHING                                   | BASED THEOREM AND PROBLEM |
|            | 29 | A.P.S | 5 | SOLUTION OF ALGEBRIC AND TRANSCENDENTAL EQUATION | BASED ARTICLE S           |
| 20.01.2022 | 30 | S.M.T | 5 | NUMERICAL SOLUTION OF A O.D.E                    | BASED THEOREM AND PROBLEM |
|            | 31 | A.P.S | 5 | SOLUTION OF ALGEBRIC AND TRANSCENDENTAL EQUATION | BASE THEOREM AND PROBLEM  |
| 21.01.2022 | 53 | S.M.T | 3 | GEODESIS                                         | BASED THEOREM             |
|            | 63 | P.K.D | 1 | CONTINUITY AND HOMEOMORPHISM                     | BASED ARTICLE             |
| 22.01.2022 | 54 | S.M.T | 3 | GEODESIS                                         | BASED THEOREM             |
|            | 64 | P.K.D | 1 | CONNECTEDNESS                                    | BASED PROBLEM             |
| 24.01.2022 | 53 | S.M.T | 4 | MOTION IN 3D                                     | BASED THEOREM             |
|            | 65 | P.K.D | 1 | CONNECTEDNESS                                    | BASED PROBLEM             |
| 27.01.2022 | 54 | P.K.D | 4 | FORCE IN 3 DIMENSION                             | BASED THEOREM AND PROBLEM |
|            | 32 | A.P.S | 5 | SOLUTION OF ALGEBRIC AND TRANSCENDENTAL EQUATION | BASED PROBLEM             |
| 28.01.2022 | 33 | S.M.T | 5 | NUMERICAL SOLUTION OF A O.D.E                    | BASED THEOREM AND PROBLEM |

|            |    |       |   |               |               |
|------------|----|-------|---|---------------|---------------|
|            | 34 | A.P.S | 5 | TEST          | BASED PROBLEM |
| 29.01.2022 | 55 | S.M.T | 3 | GEODESIS      | BASED THEOREM |
|            | 66 | P.K.D | 1 | CONNECTEDNESS | BASED PROBLEM |
| 30.01.2022 | 56 | S.M.T | 3 | GEODESIS      | BASED THEOREM |
|            | 67 | P.K.D | 1 | CONNECTEDNESS | BASED PROBLEM |