

**LESSON PLAN FOR EVEN SEM**  
**SESSION 2017-18**

**NAME OF ASSISTANT PROFESSOR : PANKAJ GULATI**  
**CLASS/SECTION :B.SC-SEM2-[N.M(SEC-B),C.SC,C.APP.(SEC-E,F)]**  
**B.SC-SEM2(PRACTICALS)**  
**SUBJECT: PHYSICS**

| UNIT/PART I           | TOPIC   |  |
|-----------------------|---|--|
|                       | THEORY  | PRACTICAL  |
| DAY1<br>DATE 1-1-18   | ROTATION OF RIGID BODY  | <b>GROUP-C-1</b><br>E.C.E. OF HYDROGEN USING AN AMMETER.       |
| DAY2<br>DATE 2-1-18   | MOMENT OF INERTIAL, TORQUE  | <b>GROUP-C-1</b><br>E.C.E. OF HYDROGEN USING AN AMMETER.       |
| DAY3<br>DATE 3-1-18   | ANGULAR MOMENTUM , M.I SOLID BAR OF RECTANGULAR CROSS – SECTION                               | <b>GROUP-C-2</b><br>E.C.E. OF HYDROGEN USING AN AMMETER.       |
| DAY4<br>DATE 4-1-18   | -----   | <b>GROUP-C-2</b><br>E.C.E. OF HYDROGEN USING AN AMMETER.       |
| DAY5<br>DATE 5-1-18   | -----   | <b>GROUP-C-11</b><br>E.C.E. OF HYDROGEN USING AN AMMETER.      |
| DAY6<br>DATE 6-1-18   | -----   | <b>GROUP-C-11</b><br>E.C.E. OF HYDROGEN USING AN AMMETER.      |
| DAY7<br>DATE 8-1-18   | KINETIC ENERGY OF ROTATION ,<br>ACCELERATION OF BODY ROLLING DOWN ON<br>AN<br>INCLINED PLANE. | <b>GROUP-C-1</b><br>E.C.E. OF HYDROGEN USING AN AMMETER.       |
| DAY8<br>DATE 9-1-18   | THEOREM OF PERPENDICULAR AND PARALLEL<br>AXES (WITH PROOF                                     | <b>GROUP-C-1</b><br>HIGH RESISTANCE BY<br>SUBSTITUTION METHOD  |
| DAY9<br>DATE 10-1-18  | MOMENT OF INERTIA OF SOLID SPHERE   | <b>GROUP-C-2</b><br>HIGH RESISTANCE BY<br>SUBSTITUTION METHOD  |
| DAY10<br>DATE 11-1-18 | -----   | <b>GROUP-C-2</b><br>HIGH RESISTANCE BY<br>SUBSTITUTION METHOD  |
| DAY11<br>DATE 12-1-18 | -----   | <b>GROUP-C-11</b><br>HIGH RESISTANCE BY<br>SUBSTITUTION METHOD |
| DAY12                 | -----   | <b>GROUP-C-11</b>  |

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| DATE 13-1-18           |  | HIGH RESISTANCE BY<br>SUBSTITUTION METHOD                             |
| DAY13<br>DATE 15-1-18  | MOMENT OF INERTIA OF HOLLOW SPHERE                     | <b>GROUP-C-1</b><br>HIGH RESISTANCE BY<br>SUBSTITUTION METHOD         |
| DAY 14<br>DATE 16-1-18 | MOMENT OF INERTIA OF SPHERICAL SHELL                   | <b>GROUP-C-1</b><br>HIGH RESISTANCE BY<br>SUBSTITUTION METHOD         |
| DAY15<br>DATE 17-1-18  | MOMENT OF INERTIA OF HOLLOW<br>CYLINDER,SOLID CYLINDER | <b>GROUP-C-2</b><br>TO STUDY THE CHARACTERISTICS<br>OF A SOLAR CELL   |
| DAY16<br>DATE 18-1-18  | -----  | <b>GROUP-C-2</b><br>TO STUDY THE CHARACTERISTICS<br>OF A SOLAR CELL   |
| DAY17<br>DATE 19-1-18  | -----  | <b>GROUP-C-11</b><br>TO STUDY THE CHARACTERISTICS<br>OF A SOLAR CELL  |
| DAY18<br>DATE 20-1-18  | -----  | <b>GROUP-C-11</b><br>TO STUDY THE CHARACTERISTICS<br>OF A SOLAR CELL  |
| DAY19<br>DATE 22-1-18  | <b>HOLIDAY</b>   | -----   |
| DAY20<br>DATE 23-1-18  | <b>SPORTS DAY</b>                                      | -----   |
| DAY21<br>DATE 24-1-18  | <b>HOLIDAY</b>   | -----   |
| DAY22<br>DATE 25-1-18  | -----  | <b>GROUP-C-2</b><br>TO STUDY THE CHARACTERISTICS<br>OF A SOLAR CELL   |
| DAY23<br>DATE 26-1-18  | <b>HOLIDAY</b>   | -----   |
| DAY 24<br>DATE 27-1-18 | -----  | <b>GROUP-C-11</b><br>TO STUDY THE CHARACTERISTICS<br>OF A SOLAR CELL  |
| <b>UNIT/PART II</b>    | <b>TOPIC</b>   |   |
|                        | <b>THEORY</b>  | <b>PRACTICAL</b>  |
| DAY1<br>DATE 29-1-18   | STRESS   | <b>GROUP-C-1</b><br>ZENER DIODE VOLTAGE<br>REGULATION CHARACTERISTICS |
| DAY2<br>DATE 30-1-18   | STRAIN   | <b>GROUP-C-1</b><br>ZENER DIODE VOLTAGE<br>REGULATION CHARACTERISTICS |
| DAY3<br>DATE 31-1-18   | <b>HOLIDAY</b>   | -----   |
| DAY4<br>DATE 1-2-18    | -----  | <b>GROUP-C-2</b><br>ZENER DIODE VOLTAGE                               |

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|                       |  | REGULATION CHARACTERISTICS   |
| DAY5<br>DATE 2-2-18   | -----  | <b>GROUP-C-11</b><br>ZENER DIODE VOLTAGE<br>REGULATION CHARACTERISTICS |
| DAY6<br>DATE 3-2-18   | -----  | <b>GROUP-C-11</b><br>ZENER DIODE VOLTAGE<br>REGULATION CHARACTERISTICS |
| DAY7<br>DATE 5-2-18   | ELASTICITY,  | <b>GROUP-C-1</b><br>TO STUDY THE CHARACTERISTICS<br>OF A SOLAR CELL.   |
| DAY8<br>DATE 6-2-18   | HOOKE'S LAW  | <b>GROUP-C-1</b><br>TO STUDY THE CHARACTERISTICS<br>OF A SOLAR CELL.   |
| DAY9<br>DATE 7-2-18   | ELASTIC CONSTANT AND THEIR<br>RELATIONS                | <b>GROUP-C-2</b><br>ZENER DIODE VOLTAGE<br>REGULATION CHARACTERISTICS  |
| DAY10<br>DATE 8-2-18  | -----  | <b>GROUP-C-2</b><br>ZENER DIODE VOLTAGE<br>REGULATION CHARACTERISTICS  |
| DAY11<br>DATE 9-2-18  | -----  | <b>GROUP-C-11</b><br>'G' BY BAR PENDULUM.                              |
| DAY12<br>DATE 10-2-18 | <b>HOLIDAY</b>   | -----  |
| DAY13<br>DATE 12-2-18 | <b>ASSIGNMENT 1</b>                                    | <b>GROUP-C-1</b><br>TO STUDY THE CHARACTERISTICS<br>OF A SOLAR CELL.   |
| DAY14<br>DATE 13-2-18 | <b>HOLIDAY</b>   | -----  |
| DAY15<br>DATE 14-2-18 | TORSION OF CYLINDER ,POISSON'S<br>RATIO                | <b>GROUP-C-2</b><br>TO STUDY THE CHARACTERISTICS<br>OF A PHOTO CELL    |
| DAY16<br>DATE 15-2-18 | -----  | <b>GROUP-C-2</b><br>TO STUDY THE CHARACTERISTICS<br>OF A PHOTO CELL    |
| DAY17<br>DATE 16-2-18 | -----  | <b>GROUP-C-11</b><br>TO STUDY THE CHARACTERISTICS<br>OF A PHOTO CELL   |
| DAY18<br>DATE 17-2-18 | -----  | <b>GROUP-C-11</b><br>TO STUDY THE CHARACTERISTICS<br>OF A PHOTO CELL   |
| DAY19<br>DATE 19-2-18 | BENDING OF BEAM ( BENDING MOMENT AND<br>ITS MAGNITUDE) | <b>GROUP-C-1</b><br>ZENER DIODE VOLTAGE<br>REGULATION CHARACTERISTICS  |
| DAY20<br>DATE 20-2-18 | CANTILEVER   | <b>GROUP-C-1</b><br>ZENER DIODE VOLTAGE<br>REGULATION CHARACTERISTICS  |

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| DAY21<br>DATE 21-2-18  | CENTRALLY LOADED BEAM   | <b>GROUP-C-2</b><br>TO STUDY THE CHARACTERISTICS<br>OF A PHOTO CELL   |
| DAY22<br>DATE 22-2-18  | -----   | <b>GROUP-C-2</b><br>TO STUDY THE CHARACTERISTICS<br>OF A PHOTO CELL   |
| DAY23<br>DATE 23-2-18  | -----   | <b>GROUP-C-11</b><br>TO STUDY THE CHARACTERISTICS<br>OF A PHOTO CELL  |
| <b>UNIT/PART III</b>   | <b>TOPIC</b>  |   |
|                        | <b>THEORY</b>   | <b>PRACTICAL</b>  |
| DAY1<br>DATE 24-2-18   | -----   | <b>GROUP-C-11</b><br>TO STUDY THE CHARACTERISTICS<br>OF A PHOTO CELL  |
| DAY2<br>DATE 26-2-18   | ASSUMPTION OF KINETIC THEORY OF GASES,  | <b>GROUP-C-1</b><br>ZENER DIODE VOLTAGE<br>REGULATION CHARACTERISTICS |
| DAY3<br>DATE 27-2-18   | -----   | -----   |
| DAY4<br>DATE 28-2-18   | <b>HOLIDAY</b>  | -----   |
| DAY5<br>DATE 1-3-18    | <b>HOLIDAY</b>  | -----   |
| DAY6<br>DATE 2-3-18    | <b>HOLIDAY</b>  | -----   |
| DAY7<br>DATE 3-3-18    | <b>HOLIDAY</b>  | -----   |
| DAY8<br>DATE 5-3-18    | KINETIC INTERPRETATION OF TEMPERATURE   | <b>GROUP-C-1</b><br>TO STUDY THE CHARACTERISTICS<br>OF A PHOTO CELL.  |
| DAY9<br>DATE 6-3-18    | IDEAL GAS EQUATION  | <b>GROUP-C-1</b><br>TO STUDY THE CHARACTERISTICS<br>OF A PHOTO CELL.  |
| DAY10<br>DATE 7-3-18   | DEGREE OF FREEDOM, LAW OF<br>EQUIPARTITION OF ENERGY AND IS<br>APPLICATION FOR SPECIFIC HEAT OF GASES | <b>GROUP-C-2</b><br>'G' BY BAR PENDULUM.                              |
| DAY11<br>DATE 8-3-18   | -----   | <b>GROUP-C-2</b><br>'G' BY BAR PENDULUM.                              |
| DAY12<br>DATE 9-3-18   | -----   | <b>GROUP-C-11</b><br>TO STUDY THE CHARACTERISTICS<br>OF A PHOTO CELL. |
| DAY13<br>DATE 10-3-18  | <b>ASSIGNMENT 2</b>   | <b>GROUP-C-11</b><br>TO STUDY THE CHARACTERISTICS<br>OF A PHOTO CELL. |
| DAY 14<br>DATE 12-3-18 | REAL GASES  | <b>GROUP-C-1</b><br>TO STUDY THE CHARACTERISTICS                      |

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|                        |   | OF A PHOTO CELL.  |
| DAY15<br>DATE 13-3-18  | VANDER WALL'S EQUATION  | <b>GROUP-C-1</b><br>TO STUDY THE CHARACTERISTICS<br>OF A PHOTO CELL.  |
| DAY16<br>DATE 14-3-18  | BROWNIAN MOTION( QUALITATIVE)                                       | <b>GROUP-C-2</b><br>TO STUDY THE CHARACTERISTICS<br>OF A PHOTO CELL.  |
| DAY17<br>DATE 15-3-18  | -----   | <b>GROUP-C-2</b><br>TO STUDY THE CHARACTERISTICS<br>OF A PHOTO CELL.  |
| DAY18<br>DATE 16-3-18  | -----   | <b>GROUP-C-11</b><br>TO STUDY THE CHARACTERISTICS<br>OF A PHOTO CELL. |
| DAY19<br>DATE 17-3-18  | -----   | <b>GROUP-C-11</b><br>TO STUDY THE CHARACTERISTICS<br>OF A PHOTO CELL. |
| DAY20<br>DATE 19-3-18  | PRESSURE OF AN IDEAL GAS  | <b>GROUP-C-1</b><br>'G' BY BAR PENDULUM.                              |
| DAY21<br>DATE 20-3-18  | DEGREE OF FREEDOM   | <b>GROUP-C-1</b><br>'G' BY BAR PENDULUM.                              |
| DAY22<br>DATE 21-3-18  | <b>CONDITIONAL TEST<br/>(UNIT-1,2)</b>                              | <b>GROUP-C-2</b><br>'G' BY BAR PENDULUM                               |
| DAY23<br>DATE 22-3-18  | -----   | <b>GROUP-C-2</b><br>'G' BY BAR PENDULUM                               |
| DAY 24<br>DATE 23-3-18 | <b>HOLIDAY</b>  | -----   |
| DAY 25<br>DATE 24-3-18 | -----   | <b>GROUP-C-11</b><br>'G' BY BAR PENDULUM                              |
| <b>UNIT/PART IV</b>    | <b>TOPIC</b>  |   |
|                        | <b>THEORY</b>   | <b>PRACTICAL</b>  |
| DAY1<br>DATE 26-3-18   | INTRODUCTION  | <b>GROUP-C-1</b><br>'G' BY BAR PENDULUM.                              |
| DAY2<br>DATE 27-3-18   | MAXWELL'S DISTRIBUTION OF SPEED                                     | <b>GROUP-C-1</b><br>MODULUS OF RIGIDITY BY<br>MAXELL'S NEEDLE.        |
| DAY3<br>DATE 28-3-18   | MAXWELL'S DISTRIBUTION OF VELOCITIES                                | <b>GROUP-C-2</b><br>'G' BY BAR PENDULUM.                              |
| DAY4<br>DATE 29-3-18   | <b>HOLIDAY</b>  | -----   |
| DAY5<br>DATE 30-3-18   | -----   | <b>GROUP-C-11</b><br>'G' BY BAR PENDULUM                              |
| DAY6<br>DATE 31-3-18   | -----   | <b>GROUP-C-11</b><br>'G' BY BAR PENDULUM                              |
| DAY7<br>DATE 2-4-18    | EXPERIMENTAL VERIFICATION OF MAXWELL'S<br>LAW OF SPEED DISTRIBUTION | <b>GROUP-C-1</b><br>MODULUS OF RIGIDITY BY<br>MAXELL'S NEEDLE.        |

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| DAY8<br>DATE 3-4-18   | MOST PROBABLE SPEED,  | <b>GROUP-C-1</b><br>MODULUS OF RIGIDITY BY<br>MAXELL'S NEEDLE. |
| DAY9<br>DATE 4-4-18   | MEAN FREE PATH        | <b>GROUP-C-11</b><br>YOUNG'S MODULUS BY BENDING<br>OF BEAM.    |
| DAY10<br>DATE 5-4-18  | -----                 | <b>GROUP-C-11</b><br>YOUNG'S MODULUS BY BENDING<br>OF BEAM.    |
| DAY11<br>DATE 6-4-18  | -----                 | <b>GROUP-C-11</b><br>YOUNG'S MODULUS BY BENDING<br>OF BEAM.    |
| DAY12<br>DATE 7-4-18  | -----                 | <b>GROUP-C-11</b><br>YOUNG'S MODULUS BY BENDING<br>OF BEAM.    |
| DAY13<br>DATE 9-4-18  | TRANSPORT OF ENERGY   | <b>GROUP-C-1</b><br>YOUNG'S MODULUS BY BENDING<br>OF BEAM.     |
| DAY14<br>DATE 10-4-18 | TRANSPORT OF MOMENTUM | <b>GROUP-C-1</b><br>YOUNG'S MODULUS BY BENDING<br>OF BEAM.     |
| DAY15<br>DATE 11-4-18 | DIFFUSION OF GASES    | <b>GROUP-C-11</b><br>YOUNG'S MODULUS BY BENDING<br>OF BEAM.    |
| DAY16<br>DATE 12-4-18 | -----                 | <b>GROUP-C-2</b><br>YOUNG'S MODULUS BY BENDING<br>OF BEAM.     |
| DAY17<br>DATE 13-4-18 | -----                 | <b>GROUP-C-11</b><br>YOUNG'S MODULUS BY BENDING<br>OF BEAM.    |
| DAY18<br>DATE 14-4-18 | <b>HOLIDAY</b>        | -----  |
| DAY19<br>DATE 16-4-18 | AVERAGE SPEED         | <b>GROUP-C-1</b><br>YOUNG'S MODULUS BY BENDING<br>OF BEAM.     |
| DAY20<br>DATE 17-4-18 | R.M.S SPEED           | <b>GROUP-C-1</b><br>YOUNG'S MODULUS BY BENDING<br>OF BEAM.     |
| DAY21<br>DATE 18-4-18 | <b>HOLIDAY</b>        | -----  |
| DAY22<br>DATE 19-4-18 | -----                 | <b>GROUP-C-2</b><br>YOUNG'S MODULUS BY BENDING<br>OF BEAM.     |
| DAY23<br>DATE 20-4-18 | -----                 | <b>GROUP-C-11</b><br>YOUNG'S MODULUS BY BENDING<br>OF BEAM.    |

**NAME OF ASSISTANT PROFESSOR :PANKAJ GULATI**  
**CLASS/SECTION: B.SC SEM-3 PRACTICALS**  
**SUBJECT: PHYSICS**

| UNIT/PART I            | TOPIC             |  |
|------------------------|-------------------|--|
|                        | THEORY            | PRACTICAL  |
| DAY5<br>DATE 5-1-18    | -----             | <b>GROUP-17</b><br>TO DRAW COMMON BASE<br>COMMON EMITTER<br>CHARACTERISTICS OF A<br>TRANSISTOR |
| DAY6<br>DATE 6-1-18    | -----             | <b>GROUP-17</b><br>TO DRAW COMMON BASE<br>COMMON EMITTER<br>CHARACTERISTICS OF A<br>TRANSISTOR |
| DAY11<br>DATE 12-1-18  | -----             | <b>GROUP-17</b><br>TO DRAW COMMON BASE<br>COMMON EMITTER<br>CHARACTERISTICS OF A<br>TRANSISTOR |
| DAY12<br>DATE 13-1-18  | -----             | <b>GROUP-17</b><br>DETERMINATION OF SODIUM<br>LIGHT WAVELENGTH USING<br>DIFFRACTION GRATING    |
| DAY17<br>DATE 19-1-18  | -----             | <b>GROUP-17</b><br>DETERMINATION OF SODIUM<br>LIGHT WAVELENGTH USING<br>DIFFRACTION GRATING    |
| DAY18<br>DATE 20-1-18  | -----             | <b>GROUP-17</b><br>DETERMINATION OF SODIUM<br>LIGHT WAVELENGTH USING<br>DIFFRACTION GRATING    |
| DAY19<br>DATE 22-1-18  | <b>HOLIDAY</b>    | -----  |
| DAY20<br>DATE 23-1-18  | <b>SPORTS DAY</b> | -----  |
| DAY21<br>DATE 24-1-18  | <b>HOLIDAY</b>    | -----  |
| DAY23<br>DATE 26-1-18  | <b>HOLIDAY</b>    | -----  |
| DAY 24<br>DATE 27-1-18 | -----             | <b>GROUP-17</b><br>TO MEASURE THE A) AREA OF<br>WINDOW ,B) HEIGHJT OF<br>INACCESSIBLE OBJECT   |
| <b>UNIT/PART II</b>    | <b>TOPIC</b>      |  |

|                       | <b>THEORY</b>       | <b>PRACTICAL</b>  |
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| DAY3<br>DATE 31-1-18  | <b>HOLIDAY</b>      | -----   |
| DAY5<br>DATE 2-2-18   | -----               | <b>GROUP-17</b><br>TO MEASURE THE A) AREA OF WINDOW ,B) HEIGHT OF INACCESSIBLE OBJECT |
| DAY6<br>DATE 3-2-18   | -----               | <b>GROUP-17</b><br>TO MEASURE THE A) AREA OF WINDOW ,B) HEIGHT OF INACCESSIBLE OBJECT |
| DAY11<br>DATE 9-2-18  | <b>ASSIGNMENT 1</b> | <b>GROUP-17</b><br>RESOLVING POWER OF TELESCOPE                                       |
| DAY12<br>DATE 10-2-18 | <b>HOLIDAY</b>      | -----   |
| DAY14<br>DATE 13-2-18 | <b>HOLIDAY</b>      | -----   |
| DAY17<br>DATE 16-2-18 | -----               | <b>GROUP-17</b><br>RESOLVING POWER OF TELESCOPE                                       |
| DAY18<br>DATE 17-2-18 | -----               | <b>GROUP-17</b><br>RESOLVING POWER OF TELESCOPE                                       |
| DAY23<br>DATE 23-2-18 | -----               | <b>GROUP-17</b><br>REFRACTIVE INDEX INDEX AND DISPERSIVE POWER OF PRISM               |
| <b>UNIT/PART III</b>  | <b>TOPIC</b>        |   |
|                       | <b>THEORY</b>       | <b>PRACTICAL</b>  |
| DAY1<br>DATE 24-2-18  | -----               | <b>GROUP-17</b><br>REFRACTIVE INDEX INDEX AND DISPERSIVE POWER OF PRISM               |
| DAY4<br>DATE 28-2-18  | <b>HOLIDAY</b>      | -----   |
| DAY5<br>DATE 1-3-18   | <b>HOLIDAY</b>      | -----   |
| DAY6<br>DATE 2-3-18   | <b>HOLIDAY</b>      | -----   |
| DAY7<br>DATE 3-3-18   | <b>HOLIDAY</b>      | -----   |
| DAY12<br>DATE 9-3-18  | -----               | <b>GROUP-17</b><br>REFRACTIVE INDEX INDEX AND DISPERSIVE POWER OF PRISM               |
| DAY13<br>DATE 10-3-18 | <b>ASSIGNMENT 2</b> | <b>GROUP-17</b><br>WAVELENGTH OF NA LIGHT USING NEWTONS RING                          |
| DAY18<br>DATE 16-3-18 | -----               | <b>GROUP-17</b><br>WAVELENGTH OF NA LIGHT USING NEWTONS RING                          |

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| DAY19<br>DATE 17-3-18  | -----          | <b>GROUP-17</b><br>WAVELENGTH OF NA LIGHT USING<br>NEWTONS RING                    |
| DAY 24<br>DATE 23-3-18 | <b>HOLIDAY</b> | -----  |
| DAY 25<br>DATE 24-3-18 | -----          | <b>GROUP-17</b><br>GRAPH BETWEEN MINIMUM<br>DEVIATION AND WAVELENGTH OF<br>A PRISM |
| <b>UNIT/PART IV</b>    | <b>TOPIC</b>   |  |
|                        | <b>THEORY</b>  | <b>PRACTICAL</b>   |
| DAY4<br>DATE 29-3-18   | <b>HOLIDAY</b> | -----  |
| DAY5<br>DATE 30-3-18   | -----          | <b>GROUP-17</b><br>GRAPH BETWEEN MINIMUM<br>DEVIATION AND WAVELENGTH OF<br>A PRISM |
| DAY6<br>DATE 31-3-18   | -----          | <b>GROUP-17</b><br>GRAPH BETWEEN MINIMUM<br>DEVIATION AND WAVELENGTH OF<br>A PRISM |
| DAY11<br>DATE 6-4-18   | -----          | <b>GROUP-17</b><br>FOCAL LENGTH BY NODAL SLIDE<br>ASSEMBLY                         |
| DAY12<br>DATE 7-4-18   | -----          | <b>GROUP-17</b><br>FOCAL LENGTH BY NODAL SLIDE<br>ASSEMBLY                         |
| DAY17<br>DATE 13-4-18  | -----          | <b>GROUP-17</b><br>FOCAL LENGTH BY NODAL SLIDE<br>ASSEMBLY                         |
| DAY18<br>DATE 14-4-18  | <b>HOLIDAY</b> | -----  |
| DAY21<br>DATE 18-4-18  | <b>HOLIDAY</b> | -----  |
| DAY23<br>DATE 20-4-18  | -----          | <b>GROUP-17</b><br>FOCAL LENGTH BY NODAL SLIDE<br>ASSEMBLY                         |

PANKAJ GULATI

NAME OF TEACHER