

| CLASS B Sc II <sup>nd</sup> |         | PRACTICAL LESSON PLAN |       |                        | SUBJECT :- PHYSICS                                                       |
|-----------------------------|---------|-----------------------|-------|------------------------|--------------------------------------------------------------------------|
| Date                        | Lecture | Teacher Name          | Paper | Unit Name              | Topic                                                                    |
| 17/08/2020                  | 1       | MS, SKT & AV          |       | Optics and Electricity | $\lambda$ by Grating , Newton's Ring<br>Anderson Bridge, Schering bridge |
| 17/08/2020                  | 2       | MS, SKT & AV          |       | Optics and Electricity | $\lambda$ by Grating , Newton's Ring<br>Anderson Bridge, schering bridge |
| 18/08/2020                  | 3       | MS, SKT & AV          |       | Optics and Electricity | $\lambda$ by Grating , Newton's Ring<br>Anderson Bridge, schering bridge |
| 18/08/2020                  | 4       | MS, SKT & AV          |       | Optics and Electricity | $\lambda$ by Grating , Newton's Ring<br>Anderson Bridge, schering bridge |
| 24/08/2020                  | 5       | MS, SKT & AV          |       | Optics and Electricity | $\lambda$ by Grating , Newton's Ring<br>Anderson Bridge, schering bridge |
| 24/08/2020                  | 6       | MS, SKT & AV          |       | Optics and Electricity | $\lambda$ by Grating , Newton's Ring<br>Anderson Bridge, schering bridge |
| 25/08/2020                  | 7       | MS, SKT & AV          |       | Optics and Electricity | $\lambda$ by Grating , Newton's Ring<br>Anderson Bridge, schering bridge |
| 25/08/2020                  | 8       | MS, SKT & AV          |       | Optics and Electricity | $\lambda$ by Grating , Newton's Ring<br>Anderson Bridge, schering bridge |
| 01/09/2020                  | 9       | MS, SKT & AV          |       | Optics and Electricity | $\lambda$ by Grating , Newton's Ring<br>Anderson Bridge, schering bridge |
| 01/09/2020                  | 10      | MS, SKT & AV          |       | Optics and Electricity | $\lambda$ by Grating , Newton's Ring<br>Anderson Bridge, schering bridge |
| 07/09/2020                  | 11      | MS, SKT & AV          |       | Optics and Electricity | $\lambda$ by Grating , Newton's Ring<br>Anderson Bridge, schering bridge |
| 07/09/2020                  | 12      | MS, SKT & AV          |       | Optics and Electricity | $\lambda$ by Grating , Newton's Ring<br>Anderson Bridge, schering bridge |
| 08/09/2020                  | 13      | MS, SKT & AV          |       | Optics and Electricity | $\lambda$ by Grating , Newton's Ring<br>Anderson Bridge, schering bridge |
| 08/09/2020                  | 14      | MS, SKT & AV          |       | Optics and Electricity | $\lambda$ by Grating , Newton's Ring<br>Anderson Bridge, schering bridge |
| 14/09/2020                  | 15      | MS, SKT & AV          |       | Optics and Electricity | $\lambda$ by Grating , Newton's Ring<br>Anderson Bridge, schering bridge |
| 14/09/2020                  | 16      | MS, SKT & AV          |       | Optics and Electricity | $\lambda$ by Grating , Newton's Ring<br>Anderson Bridge, schering bridge |
| 15/09/2020                  | 17      | MS, SKT & AV          |       | Optics and Electricity | Single Slit, R.P. of Grating LCR Circuit<br>Beam power tube              |
| 15/09/2020                  | 18      | MS, SKT & AV          |       | Optics and Electricity | Single Slit, R.P. of Grating LCR Circuit<br>Beam power tube              |
| 21/09/2020                  | 19      | MS, SKT & AV          |       | Optics and Electricity | Single Slit, R.P. of Grating LCR Circuit<br>Beam power tube              |
| 21/09/2020                  | 20      | MS, SKT & AV          |       | Optics and Electricity | Single Slit, R.P. of Grating LCR Circuit<br>Beam power tube              |
| 22/09/2020                  | 21      | MS, SKT & AV          |       | Optics and Electricity | Single Slit, R.P. of Grating LCR Circuit<br>Beam power tube              |
| 22/09/2020                  | 22      | MS, SKT & AV          |       | Optics and Electricity | Single Slit, R.P. of Grating LCR Circuit<br>Beam power tube              |
| 28/09/2020                  | 23      | MS, SKT & AV          |       | Optics and Electricity | Single Slit, R.P. of Grating LCR Circuit<br>Beam power tube              |
| 28/09/2020                  | 24      | MS, SKT & AV          |       | Optics and Electricity | Single Slit, R.P. of Grating LCR Circuit<br>Beam power tube              |

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| 29/09/2020 | 25 | MS, SKT & AV |  | Optics and Electricity | Single Slit, R.P. of Grating LCR Circuit<br>Beam power tube      |
| 29/09/2020 | 26 | MS, SKT & AV |  | Optics and Electricity | Single Slit, R.P. of Grating LCR Circuit<br>Beam power tube      |
| 05/10/2020 | 27 | MS, SKT & AV |  | Optics and Electricity | Single Slit, R.P. of Grating LCR Circuit<br>Beam power tube      |
| 05/10/2020 | 28 | MS, SKT & AV |  | Optics and Electricity | Single Slit, R.P. of Grating LCR Circuit<br>Beam power tube      |
| 06/10/2020 | 29 | MS, SKT & AV |  | Optics and Electricity | Single Slit, R.P. of Grating LCR Circuit<br>Beam power tube      |
| 06/10/2020 | 30 | MS, SKT & AV |  | Optics and Electricity | Single Slit, R.P. of Grating LCR Circuit<br>Beam power tube      |
| 12/10/2020 | 31 | MS, SKT & AV |  | Optics and Electricity | Single Slit, R.P. of Grating LCR Circuit<br>Beam power tube      |
| 12/10/2020 | 32 | MS, SKT & AV |  | Optics and Electricity | Single Slit, R.P. of Grating LCR Circuit<br>Beam power tube      |
| 13/10/2020 | 33 | MS, SKT & AV |  | Optics and Electricity | Single slit, R.P of Telescope, LCR<br>circuit<br>Beam Power tube |
| 13/10/2020 | 34 | MS, SKT & AV |  | Optics and Electricity | Single slit, R.P of Telescope, LCR<br>circuit<br>Beam Power tube |
| 19/10/2020 | 35 | MS, SKT & AV |  | Optics and Electricity | Single slit, R.P of Telescope, LCR<br>circuit<br>Beam Power tube |
| 19/10/2020 | 36 | MS, SKT & AV |  | Optics and Electricity | Single slit, R.P of Telescope, LCR<br>circuit<br>Beam Power tube |
| 20/10/2020 | 37 | MS, SKT & AV |  | Optics and Electricity | Single slit, R.P of Telescope, LCR<br>circuit<br>Beam Power tube |
| 20/10/2020 | 38 | MS, SKT & AV |  | Optics and Electricity | Single slit, R.P of Telescope, LCR<br>circuit<br>Beam Power tube |
| 02/11/2020 | 39 | MS, SKT & AV |  | Optics and Electricity | Single slit, R.P of Telescope, LCR<br>circuit<br>Beam Power tube |
| 02/11/2020 | 40 | MS, SKT & AV |  | Optics and Electricity | Single slit, R.P of Telescope, LCR<br>circuit<br>Beam Power tube |
| 03/11/2020 | 41 | MS, SKT & AV |  | Optics and Electricity | Single slit, R.P of Telescope, LCR<br>circuit<br>Beam Power tube |
| 03/11/2020 | 42 | MS, SKT & AV |  | Optics and Electricity | Single slit, R.P of Telescope, LCR<br>circuit<br>Beam Power tube |
| 09/11/2020 | 43 | MS, SKT & AV |  | Optics and Electricity | Single slit, R.P of Telescope, LCR<br>circuit<br>Beam Power tube |
| 09/11/2020 | 44 | MS, SKT & AV |  | Optics and Electricity | Single slit, R.P of Telescope, LCR<br>circuit<br>Beam Power tube |
| 10/11/2020 | 45 | MS, SKT & AV |  | Optics and Electricity | Single slit, R.P of Telescope, LCR<br>circuit<br>Beam Power tube |

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| 17/11/2020 | 46 | MS, SKT & AV |  | Optics and Electricity | Single slit, R.P of Telescope, LCR circuit<br>Beam Power tube |
| 17/11/2020 | 47 | MS, SKT & AV |  | Optics and Electricity | Single slit, R.P of Telescope, LCR circuit<br>Beam Power tube |
| 23/11/2020 | 48 | MS, SKT & AV |  | Optics and Electricity | Single slit, R.P of Telescope, LCR circuit<br>Beam Power tube |
| 23/11/2020 | 49 | MS, SKT & AV |  | Optics and Electricity | Brewster's Law , Photodiode, A.C./D.C. Voltage, Logic Gate    |
| 24/11/218  | 50 | MS, SKT & AV |  | Optics and Electricity | Brewster's Law , Photodiode, A.C./D.C. Voltage, Logic Gate    |
| 24/11/2020 | 51 | MS, SKT & AV |  | Optics and Electricity | Brewster's Law , Photodiode, A.C./D.C. Voltage, Logic Gate    |
| 01/12/2020 | 52 | MS, SKT & AV |  | Optics and Electricity | Brewster's Law , Photodiode, A.C./D.C. Voltage, Logic Gate    |
| 01/12/2020 | 53 | MS, SKT & AV |  | Optics and Electricity | Brewster's Law , Photodiode, A.C./D.C. Voltage, Logic Gate    |
| 07/12/2020 | 54 | MS, SKT & AV |  | Optics and Electricity | Brewster's Law , Photodiode, A.C./D.C. Voltage, Logic Gate    |
| 07/12/2020 | 55 | MS, SKT & AV |  | Optics and Electricity | Brewster's Law , Photodiode, A.C./D.C. Voltage, Logic Gate    |
| 08/12/2020 | 56 | MS, SKT & AV |  | Optics and Electricity | Brewster's Law , Photodiode, A.C./D.C. Voltage, Logic Gate    |
| 08/12/2020 | 57 | MS, SKT & AV |  | Optics and Electricity | Brewster's Law , Photodiode, A.C./D.C. Voltage, Logic Gate    |
| 14/12/2020 | 58 | MS, SKT & AV |  | Optics and Electricity | Brewster's Law , Photodiode, A.C./D.C. Voltage, Logic Gate    |
| 14/12/2020 | 59 | MS, SKT & AV |  | Optics and Electricity | Brewster's Law , Photodiode, A.C./D.C. Voltage, Logic Gate    |
| 15/12/2020 | 60 | MS, SKT & AV |  | Optics and Electricity | Brewster's Law , Photodiode, A.C./D.C. Voltage, Logic Gate    |
| 15/12/2020 | 61 | MS, SKT & AV |  | Optics and Electricity | Brewster's Law , Photodiode, A.C./D.C. Voltage, Logic Gate    |
| 21/12/2020 | 62 | MS, SKT & AV |  | Optics and Electricity | Brewster's Law , Photodiode, A.C./D.C. Voltage, Logic Gate    |
| 21/12/2020 | 63 | MS, SKT & AV |  | Optics and Electricity | Brewster's Law , Photodiode, A.C./D.C. Voltage, Logic Gate    |
| 22/12/2020 | 64 | MS, SKT & AV |  | Optics and Electricity | Brewster's Law , Photodiode, A.C./D.C. Voltage, Logic Gate    |
| 22/12/2020 | 65 | MS, SKT & AV |  | Optics and Electricity | Young's Double slit Experiment, Logic Gate                    |
| 28/12/2020 | 66 | MS, SKT & AV |  | Optics and Electricity | Young's Double slit Experiment, Logic Gate                    |
| 28/12/2021 | 67 | MS, SKT & AV |  | Optics and Electricity | Young's Double slit Experiment, Logic Gate                    |
| 29/12/2021 | 68 | MS, SKT & AV |  | Optics and Electricity | Young's Double slit Experiment, Logic Gate                    |
| 29/12/2021 | 69 | MS, SKT & AV |  | Optics and Electricity | Young's Double slit Experiment, Logic Gate                    |
| 04/01/2021 | 70 | MS, SKT & AV |  | Optics and Electricity | Young's Double slit Experiment, Logic Gate                    |
| 04/01/2021 | 71 | MS, SKT & AV |  | Optics and Electricity | Young's Double slit Experiment, Logic Gate                    |

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| 11/01/2021 | 72 | MS, SKT & AV |  | Optics and Electricity | Young's Double slit Experiment, Logic Gate |
| 11/01/2021 | 73 | MS, SKT & AV |  | Optics and Electricity | Young's Double slit Experiment, Logic Gate |
| 12/01/2021 | 74 | MS, SKT & AV |  | Optics and Electricity | Young's Double slit Experiment, Logic Gate |
| 12/01/2021 | 75 | MS, SKT & AV |  | Optics and Electricity | Young's Double slit Experiment, Logic Gate |
| 18/01/2021 | 76 | MS, SKT & AV |  | Optics and Electricity | Young's Double slit Experiment, Logic Gate |
| 18/01/2021 | 77 | MS, SKT & AV |  | Optics and Electricity | Young's Double slit Experiment, Logic Gate |
| 19/01/2021 | 78 | MS, SKT & AV |  | Optics and Electricity | Young's Double slit Experiment, Logic Gate |
| 19/01/2021 | 79 | MS, SKT & AV |  | Optics and Electricity | Young's Double slit Experiment, Logic Gate |
| 25/01/2021 | 80 | MS, SKT & AV |  | Optics and Electricity | Young's Double slit Experiment, Logic Gate |
| 25/01/2021 | 81 | MS, SKT & AV |  | Optics and Electricity | Young's Double slit Experiment, Logic Gate |