

Year: 9 B/C/F (Boys) –Physics

Week 7 (3rd May to 7th May)

| Date | Lesson | Topic | Mode of teaching |
|---------------------|--------|--|--|
| 5 th May | 1 | Assessment: 15 Marks 25 min | <u>Google form</u> Portion: i) 5f – Only Radio waves ii) 5h - Using the short wavelengths iii) 5i – EM radiation dangers |
| | 2 | SP 4c – Refraction * Refraction at a boundary in terms of the change of direction and speed . * <i>Refraction in a rectangular glass block.</i> | <u>Zoom lesson</u> Learning will be done with the help of teacher using ppt Worksheet file page – 29 (real & apparent depth) |
| 7 th May | 1 | Wave fronts | <u>Zoom lesson</u> Learning will be done with the help of teacher using ppt HW: Text book S1, E1 & Exam style question (Turn in before the next class) |

Year 9 A/D/E (Girls)-Physics

| Date | Lesson | Topic | Mode of teaching |
|---------------------|--------|---|--|
| 3 rd May | 4 | Assessment 15 Marks 25 min | <u>Google form</u> Portion: i) 5f – Only Radio waves ii) 5h - Using the short wavelengths iii) 5i – EM radiation dangers |
| 6 th May | 3 | * Refraction at a boundary in terms of the change of direction and speed . <i>*Refraction in a rectangular glass block.</i> | <u>Zoom lesson</u> Learning will be done with the help of teacher using ppt Worksheet file page – 29 (real & apparent depth) |
| | 4 | Wave fronts | <u>Zoom lesson</u> Learning will be done with the help of teacher using ppt HW: Text book S1, E1 & Exam style question (Turn in before the next class) |