

S3 Nat 5 Physics 2025-26

Week No.	Week End	Topics Completed	Homework
1	15/08/2025	I/S I/S	1. Waves
2	22/08/2025	Waves and Diffraction	2. Waves 2
3	29/08/2025	Electromagnetic Spectrum	3. Waves 3
4	05/09/2025		4. E/M Spectrum
5	12/09/2025	Refraction	5. Light
6	19/09/2025		6. Optical Fibres
7	26/09/2025	Introduction to Nuclear Radiation H	7. Revision HW
8	03/10/2025	H	8. Radiation
9	10/10/2025	Activity I1 I/S	9. Half Life
10	24/10/2025	Half Life	10. Dosimetry
11	31/10/2025		11. Revision HW
12	07/11/2025	Dosimetry	Debate
13	14/11/2025		
14	21/11/2025	Applications of Nuclear Radiation	
15	28/11/2025	Nuclear Energy	
16	05/12/2025	Nuclear Energy Debate	
17	12/12/2025	Nuclear Energy Debate	
18	19/12/2025	Waves and Radiation Assessment	
19	09/01/2026	H H Speed, Distance & Time	1. Vectors
20	16/01/2026	Scalars and Vectors	2. Vectors 2
21	23/01/2026	Acceleration	3. Acceleration
22	30/01/2026	Velocity-time Graphs	4. Motion Graphs
23	06/02/2026	Weight and Friction	5. Weight
24	13/02/2026	Newton's Laws I/S	6. Newton's Laws
25	20/02/2026	H H	7. Newton 2
26	27/02/2026	Projectiles F	9. Projectiles
27	06/03/2026	Satellites	10. Space
28	13/03/2026		
29	20/03/2026	Telescopes P	
30	27/03/2026	Space Exploration	
31	03/04/2026	H	11. Exploration
32	24/04/2026	Spectra	
33	01/05/2026		12. Spectra
34	08/05/2026	H Revision I/S I2	13. Revision HW
35	15/05/2026	Revision	
36	22/05/2026	Dynamics and Space Assessment H	
37	29/05/2026	H	
38	05/06/2026	End of Year Assessment	
39	12/06/2026	New Timetable Begins	
40	19/06/2026		
41	26/06/2026		

