

Higher Physics 2026-27

Week No.	Week End	Topics Completed	Homework
1	14/08/2026	I/S I/S Forces	Uncertainties Vectors Graphs of Motion Newton's Laws Energy Momentum & Impulse Projectiles Relativity Expanding Universe
2	21/08/2026		
3	28/08/2026	Energy & Power	
4	04/09/2026	Collisions, Explosions & Impulse	
5	11/09/2026	Projectiles	
6	18/09/2026	Gravitation	
7	25/09/2026	Special Relativity H	
8	02/10/2026	H Expanding Universe	
9	09/10/2026	Big Bang Theory I/S	
10	23/10/2026	Our Dynamic Universe Assessment	Alternating Current Circuits EMF & Resistance Capacitance Semiconductors Standard Model Electric Fields
11	30/10/2026	Alternating Current and Voltage	
12	06/11/2026	Circuits Revision F	
13	13/11/2026	EMF & Internal Resistance	
14	20/11/2026	Capacitance	
15	27/11/2026	Semiconductors P	
16	04/12/2026	Electricity Assessment	
17	11/12/2026	The Standard Model	
18	18/12/2026	Forces on Charged Particles	
19	08/01/2027	H Revision	Nuclear Reactions Refraction Waves Photoelectric Effect Spectra
20	15/01/2027	Prelims	
21	22/01/2027	Prelims	
22	29/01/2027	Nuclear Reactions	
23	05/02/2027	Refraction, Critical Angle & T.I.R.	
24	12/02/2027	Interference I1	
25	19/02/2027	H H I/S Wave Particle Duality	
26	26/02/2027	Spectra	
27	05/03/2027	Assignment	
28	12/03/2027	Assignment	
29	19/03/2027	Final Assessment	
30	26/03/2027	Revision and Past Papers I2 H	
31	02/04/2027	H Revision and Past Papers	
32	23/04/2027	Revision and Past Papers	
33	30/04/2027	Study Leave	
34	07/05/2027	H Study Leave I/S	
35	14/05/2027	Study Leave	
36	21/05/2027	Study Leave	
37	28/05/2027	Study Leave H	
38	04/06/2027	H Study Leave	Higher students will also be expected to undertake regular, thorough revision of their notes and daily problem solving homework.
39	11/06/2027		
40	18/06/2027		
41	25/06/2027		