



Subject:	Physics	Form:	Upper 6th Form
Teacher:	T. Vrionides	Term:	Autumn 2026

Week	Week Beginning	Topic
1	7th September	18 Simple Harmonic Motion (3 Weeks)
2	14th September	18 Simple Harmonic Motion
3	21st September	18 Simple Harmonic Motion
4	28th September	19 Thermal Physics (1.5 Weeks)
5	5th October	Mini Test week
6	12th October	20 Gases (2 Weeks)
7	19th October	20 Gases
Autumn Half-Term (26th October to 30th October)		
8	2nd November	21 Gravitational Fields (2 Weeks)
9	9th November	21 Gravitational Fields
10	16th November	22 Electric Fields (2 Weeks)
11	23 November	22 Electric Fields
12	30th November	23 Capacitors (2.5 Weeks)
13	7th December	23 Capacitors



Subject:	Physics	Form:	Upper 6th Form
Teacher:	T. Vrionides	Term:	Spring 2027

Week	Week Beginning	Topic
1	4th January	Mock Exams
2	11th January	24 Magnetic Fields (2.5 Weeks)
3	18th January	24 Magnetic Fields
4	25th January	25 Electromagnetic Induction (2.5 Weeks)
5	1st February	25 Electromagnetic Induction
6	8th February	25 Electromagnetic Induction
Spring Half-Term (15th February to 19th February)		
8	22nd February	26 Radioactivity (3 Weeks)
9	1st March	26 Radioactivity
10	8th March	26 Radioactivity
11	15th March	27 Nuclear Energy (2 Weeks)



Subject:	Physics	Form:	Upper 6th Form
Teacher:	T. Vrionides	Term:	Summer 2027

Week	Week Beginning	Topic
1	12th April	27 Nuclear Energy
2	19th April	28 Option - Engineering Physics (2 Weeks)
3	26th April	28 Option - Engineering Physics
4	3rd May	Exam Leave
5	10th May	Exam Leave
6	17th May	Exam Leave
7	24th May	Exam Leave
Summer Half-Term (31st May to 4th June)		
8	7th June	Exam Leave
9	14th June	Exam Leave
10	21st June	Exam Leave
11	28th June	Exam Leave
12	5th July	Exam Leave