

Physics: The Path to Success-Year 11



	Dates	Year 11
1	02/09	Our color system story life system and sybital metion
2	09/09	Our solar system, star life cycles and orbital motion
3	16/09	Red shift and topic review
4	23/09	Magnets magnetic poles and magnetic fields
5	30/09	Magnets, magnetic poles and magnetic fields
6	07/10	Electromagnetism, electric motors and loud speakers
7	14/10	Liectromagnetism, electric motors and lodd speakers
8	21/10	Year 11 Assessment – Paper 1
		HALF TERM HOLIDAYS
10	04/11	Year 11 Assessment – Paper 1
11	11/11	Mock exam review
12	18/11	Generator effect and uses
13	25/11	Microphones, transformers and topic review
14	02/12	wherephones, transformers and topic review
15	09/12	Forces review
16	16/12	
		CUDISTMAS LIGUDAVS
		CHRISTMAS HOLIDAYS
19	06/01	Forces review
20	13/01	
21	20/01	Waves review
22	27/01	
23	03/02	Energy review
24	10/02	Year 11 Assessment – Paper 2
		HALF TERM HOLIDAYS
26	24/02	Year 11 Assessment – Paper 2
27	02/03	Mock exam review
28	09/02	Energy review
29	16/03	
30	23/03	Electricity review
31	30/03	Particle model of matter review
		FACTER HOURANG
		EASTER HOLIDAYS
34	20/04	Particle model of matter review
25		Tartiste model of matter review
35	27/04 04/05	Atomic structure review
36 37	11/05	General review
38	18/05	GCSE Paper 1 20/05/20
30	10/03	•
		HALF TERM HOLIDAYS
40	01/06	General review
41	08/06	GCSE Paper 3 12/06/20
		END OF PHYSICS YEAR