

A Level Physics Revision @ <http://tiny.cc/sapa>

Revision Planner 2020 v1.0 [Data Booklet](#)

Revision sessions completed. Shade in to keep a track of your physics revision.

In addition to this, keep a table of the **past papers** you have completed, marked and corrected.

1 Development of Practical Skills										
2 Fundamental Data Analysis										

1 Imaging										10 Modelling Decay											
2 Signalling										11 Modelling Oscillations											
3 Sensing										12 The Gravitational Field											
4 Testing Materials										13 Our Place in the Universe											
5 Looking Inside Materials										14 Simple Models of Matter											
6 Wave Behaviour										15 The Boltzmann Factor											
7 Quantum Behaviour										16 Electromagnetism											
8 Motion										17 The Electric Field											
9 Momentum, Force & Energy										18 Looking Inside the Atom											
										19 Using the Atom											

H557/1 Sample	H557/2 Sample	H557/3 Sample
Fundamentals of physics	Scientific literacy in physics	Practical skills in physics
*Monday 28 th May pm	*Monday 1 st June pm	*Friday 5 th June pm
2 h 15 min	2 h 15 min	1 h 30 min
110 marks (41%)	100 marks (37%)	60 marks (22%)
Section A 30 marks (40 min) contains multiple choice questions	Section A 30 marks (40 min) includes short answer question styles	Section A 40 marks (60 min) includes short answer question styles
Section B 20 marks (25 min) includes short answer questions	Section B 45 marks (60 min) includes short answer and extended response questions.	Section B 20marks (30 min) a longer structured question focusing on data analysis.
Section C 60 marks (70 min) includes short answer and extended response questions.	Section C 25 marks (35 min) includes short and extended questions based on an Advance Notice article. (Out around 13/3/19)	

* 2020 Provisional dates – check when final timetable is published

W Beginning	10 Feb	17 Feb	24 Feb	2 Mar	9 Mar	16 Mar	23 Mar	30 Mar	6 Apr	13 Apr
Mon		HT							Easter	Easter
Tue										
Wed										
Thu										
Fri										

W Beginning	20 Apr	27 Apr	4 May	11 May	18 May	25 May	1Jun	8 Jun	15 Jun	22 Jun
Mon					H557/1	HT	H557/2			
Tue				H157/1						
Wed										
Thu										
Fri			BH	H157/2			H557/3			