

## Year 11- Combined Science foundation revision timetable

Week commencing	Biology	Chemistry	Physics
2 <sup>nd</sup> February		C1:Atomic structure <a href="#">C1a Revision</a> <a href="#">C1b Revision</a>	P1: Energy <a href="#">P1a revision</a> <a href="#">P1b revision</a> <a href="#">P1c revision</a>
9 <sup>th</sup> February	<a href="#">Paper 2 past paper</a> <a href="#">Mark scheme</a>	C1:Atomic structure <a href="#">Past paper</a> <a href="#">Mark scheme</a>	P1: Energy <a href="#">Past paper</a> <a href="#">Mark scheme</a>
16 <sup>th</sup> February	<a href="#">Paper 2 past paper</a> <a href="#">Mark scheme</a>	C2: Bonding <a href="#">C2a: Revision</a> <a href="#">C2b: Revision</a>	P2: Electricity <a href="#">P2a revision</a> <a href="#">P2b revision</a>
23 <sup>rd</sup> February	B1: Cell Biology <a href="#">B1a revision</a> <a href="#">B1b revision</a> <a href="#">B1c revision</a>	C2: Bonding <a href="#">Past paper</a> <a href="#">Mark scheme</a>	P2: Electricity <a href="#">Past paper</a> <a href="#">Mark scheme</a>
2 <sup>nd</sup> March	B1: Cell Biology <a href="#">Past papers</a> <a href="#">Mark scheme</a>	C3: Quantitative Chemistry <a href="#">C3a: Revision</a>	P3: Particle model <a href="#">P3a revision</a> <a href="#">P3b revision</a>
9 <sup>th</sup> March	B2: Organisation <a href="#">B2a revision</a> <a href="#">B2b revision</a> <a href="#">B2c revision</a>	C3: Quantitative Chemistry <a href="#">Past paper</a> <a href="#">Mark scheme</a>	P3: Particle model <a href="#">Past paper</a> <a href="#">Mark scheme</a>
16 <sup>th</sup> March	B2: Organisation <a href="#">Past papers</a> <a href="#">Mark scheme</a>	C4: Chemical change <a href="#">C4a: Revision</a> <a href="#">C4b: Revision</a>	P4: Atomic structure <a href="#">P4a revision</a> <a href="#">Past paper</a> <a href="#">Mark scheme</a>
23 <sup>rd</sup> March	B3: Infection <a href="#">B3 revision</a> <a href="#">Past papers</a> <a href="#">Mark scheme</a>	C4: Chemical change <a href="#">Past paper</a> <a href="#">Mark scheme</a>	<a href="#">Paper 1 past paper</a> <a href="#">Mark scheme</a>
30 <sup>th</sup> March (Easter)	B4: Bioenergetics <a href="#">B4a revision</a> <a href="#">B4b revision</a>	C5: Energy Change <a href="#">C5a: Revision</a>	<a href="#">Paper 1 past paper</a> <a href="#">Mark scheme</a>

6th April (Easter)	B4: Bioenergetics <a href="#">Past papers</a> <a href="#">Mark scheme</a>	C5: Energy Change <a href="#">Past paper</a> <a href="#">Mark scheme</a>	P5: Forces <a href="#">P5a revision</a> <a href="#">P5b revision</a> <a href="#">P5c revision</a>
13 <sup>th</sup> April	<a href="#">Paper 1 past paper</a> <a href="#">Mark scheme</a>	Paper 1 past paper	P5: Forces <a href="#">Past paper</a> <a href="#">Mark scheme</a>
20 <sup>th</sup> April	<a href="#">Paper 1 past paper</a> <a href="#">Mark scheme</a>	C6: Rate of Reaction <a href="#">C6a: Revision</a> <a href="#">C6b: Revision</a>	P6: Waves <a href="#">P6a revision</a> <a href="#">P6b revision</a>
4 <sup>th</sup> May	B5: Homeostasis <a href="#">B5a revision</a> <a href="#">B5b revision</a>	C6: Rate of Reaction <a href="#">Past paper</a> <a href="#">Mark scheme</a>	P6: Waves <a href="#">Past paper</a> <a href="#">Mark scheme</a>
11 <sup>th</sup> May Bio Paper 1 12 <sup>th</sup> May	B5: Homeostasis <a href="#">Past papers</a> <a href="#">Mark scheme</a>	C7: Organic Chemistry <a href="#">C7a: Revision</a> <a href="#">Past paper</a> <a href="#">Mark scheme</a>	P7: Magnetism and electromagnetism <a href="#">P7a revision</a>
18 <sup>th</sup> May Chem Paper 1 18 <sup>th</sup> May	B6: Inheritance <a href="#">B6a revision</a> <a href="#">B6b revision</a> <a href="#">B6c revision</a> <a href="#">Past papers</a> <a href="#">Mark scheme</a>	C8: Chemical Analysis <a href="#">C8a: Revision</a> <a href="#">Past paper</a> <a href="#">Mark scheme</a>	P7: Magnetism and electromagnetism <a href="#">Past paper</a> <a href="#">Mark scheme</a>
1 <sup>st</sup> June Phys Paper 1 2 <sup>nd</sup> June	B7: Ecology <a href="#">B7a revision</a> <a href="#">B7b revision</a> <a href="#">Past papers</a> <a href="#">Mark scheme</a>	C9: Chemistry of Atmosphere <a href="#">C9a: Revision</a> <a href="#">Past paper</a> <a href="#">Mark scheme</a>	<a href="#">Paper 2 past paper</a> <a href="#">Mark scheme</a>
8 <sup>th</sup> June Bio Paper 2 8 <sup>th</sup> June Chem paper 2 12 <sup>th</sup> June		C10: Chemistry of Atmosphere <a href="#">C10a: Revision</a> <a href="#">Past paper</a> <a href="#">Mark scheme</a>	<a href="#">Paper 2 past paper</a> <a href="#">Mark scheme</a>
15 <sup>th</sup> June Phys Paper 2 16 <sup>th</sup> June			

Extra past paper resources:

Biology:

<https://www.aqa.org.uk/subjects/science/gcse/science-8464/assessment-resources?componentCodes=8464B1F%3B8464B2F>

Chemistry:

<https://www.aqa.org.uk/subjects/science/gcse/science-8464/assessment-resources?componentCodes=8464C1F%3B8464C2F>

Physics:

<https://www.aqa.org.uk/subjects/science/gcse/science-8464/assessment-resources?componentCodes=8464P1F%3B8464P2F>

<https://www.youtube.com/@BrickingPhysics>