

Edexcel

General Certificate of Secondary Education

March 2013 Timetable – PROVISIONAL

1. The normal starting time for morning sessions is 9.00 a.m. and for afternoon sessions 1.30 p.m.
2. Restricted release of results to centres only – Wednesday 17th April 2013.
3. Release of results to candidates – Thursday 18th April 2013.

Week 1

Date	Morning	Length	Afternoon	Length
Monday 25 February				
Tuesday 26 February				
Wednesday 27 February			IMA0/IF Mathematics I (Foundation Paper) (Non-Calculator) 1h 45m IMA0/IH Mathematics I (Higher Paper) (Non-Calculator) 1h 45m SMBIF Mathematics B Modular (Foundation) Unit 1 Paper 1F (Calculator) 1h 15m SMBIH Mathematics B Modular (Higher) Unit 1 Paper 1H (Calculator) 1h 15m	
Thursday 28 February				
Friday 1 March	5BIIF Biology: Influences on Life (Foundation) 1h 5BIIH Biology: Influences on Life (Higher) 1h 5BI2F Biology: The components of Life (Foundation) 1h 5BI2H Biology: The components of Life (Higher) 1h 5029 Biology Structured B3 1h			

Week 2

Date	Morning	Length	Afternoon	Length
Monday 4 March	SMB2F Mathematics B Modular (Foundation) Unit 2 Paper 2F (Non-Calculator) 1h 15m SMB2H Mathematics B Modular (Foundation) Unit 2 Paper 2H (Non-Calculator) 1h 15m IMA0/2F Mathematics 2 (Foundation) (Calculator) 1h 45m IMA0/2H Mathematics 2 (Higher) (Calculator) 1h 45m			
Tuesday 5 March	5CH1F Chemistry in Our World (Foundation) 1h 5CH1H Chemistry in Our World (Higher) 1h 5CH2F Discovering chemistry (Foundation) 1h 5CH2H Discovering chemistry (Higher) 1h 5039 Chemistry Structured C3 1h			
Wednesday 6 March	SMB3F Mathematics B Modular (Foundation) Unit 3 Paper 3F (Calculator) 1h 30m SMB3H Mathematics B Modular (Higher) Unit 3 Paper 3H (Calculator) 1h 45m			
Thursday 7 March	SPH1F Physics: Universal Physics (Foundation) 1h SPH1H Physics: Universal Physics (Higher) 1h SPH2F Physics: Physics for your future (Foundation) 1h SPH2H Physics: Physics for your future (Higher) 1h 5049 Physics Structured P3 1h			
Friday 8 March	5016 F/H Additional Science Biology Structured B2 30m 5018 F/H Additional Science Chemistry Structured C2 30m 5020 F/H Additional Science Physics Structured P2 30m 5028 F/H Biology Structured B2 30m 5038 F/H Chemistry Structured C2 30m 5048 F/H Physics Structured P2 30m			

Week 3

Date	Morning	Length	Afternoon	Length
Monday 11 March	5015 Additional Science Biology B2 - MC Test 20m 5017 Additional Science Chemistry C2 - MC Test 20m 5019 Additional Science Physics P2 - MC Test 20m 5027 Biology B2 - MC Test 20m 5037 Chemistry C2 - MC Test 20m 5047 Physics P2 - MC Test 20m			
Tuesday 12 March	5005 Science Biology BIa - MC Test 20m 5006 Science Biology BIb - MC Test 20m 5007 Science Chemistry CIa - MC Test 20m 5008 Science Chemistry CIa - MC Test 20m 5009 Science Physics PIa - MC Test 20m 5010 Science Physics PIb - MC Test 20m 5025 Biology BIa - MC Test 20m 5026 Biology BIb - MC Test 20m 5035 Chemistry CIa - MC Test 20m 5036 Chemistry CIb - MC Test 20m 5045 Physics PIa - MC Test 20m 5046 Physics PIb - MC Test 20m			
Wednesday 13 March				
Thursday 14 March				
Friday 15 March				

Examination timetables are available in an electronic format:
<http://www.edexcel.gov.uk/comptimetable/>

An electronic Interboard Searchable Timetable allows Examination Officers to obtain a unified view of examination dates for general qualifications administered by the Unitary Awarding Bodies in England, Wales and Northern Ireland.

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For more information on Edexcel qualifications please use the following

contact numbers:

Contact us

Provisional

Examination Timetable

March 2013

of Secondary Education

General Certificate



General Certificate of Secondary Education Examinations March 2013 Timetable – Provisional

Subject Code	Unit Title	Length	Date	Session
5M81F	Mathematics B Modular (Foundation) Unit 1 Paper 1F (Calculator)	1h 5m	27/2/2013	pm
5M81H	Mathematics B Modular (Higher) Unit 1 Paper 1H (Calculator)	1h 5m	27/2/2013	pm
1MA0/1F	Mathematics 1 (Foundation Paper) (Non-Calculator)	1h 45m	27/2/2013	pm
1MA0/1H	Mathematics 1 (Higher Paper) (Non-Calculator)	1h 45m	27/2/2013	pm
5M83F	Mathematics B Modular (Foundation) Unit 2 Paper 2F (Non-Calculator)	1h 15m	4/3/2013	am
5M83H	Mathematics B Modular (Higher) Unit 2 Paper 2H (Non-Calculator)	1h 15m	4/3/2013	am
1MA0/2F	Mathematics 2 (Foundation Paper) (Calculator)	1h 45m	4/3/2013	am
1MA0/2H	Mathematics 2 (Higher Paper) (Calculator)	1h 45m	4/3/2013	am
5M83F	Mathematics B Modular (Foundation) Unit 3 Paper 3F (Calculator)	1h 30m	6/3/2013	am
5M83H	Mathematics B Modular (Higher) Unit 3 Paper 3H (Calculator)	1h 45m	6/3/2013	am
5B11F	Biology: Influences on Life (Foundation)	1h	1/3/2013	am
5B11H	Biology: Influences on Life (Higher)	1h	1/3/2013	am
5B21H	Biology: The components of Life (Foundation)	1h	1/3/2013	am
5B2F	Biology: The components of Life (Higher)	1h	1/3/2013	am
5029	Biology Structured B3	1h	1/3/2013	am
5C11F	Chemistry in Our World (Foundation)	1h	5/3/2013	am
5C11H	Chemistry in Our World (Higher)	1h	5/3/2013	am
5C21F	Discovering Chemistry (Higher)	1h	5/3/2013	am
5C2H	Discovering Chemistry (Higher)	1h	5/3/2013	am
5039	Chemistry Structured C3	1h	5/3/2013	am
5P41F	Physics: Universal Physics (Foundation)	1h	7/3/2013	am
5P41H	Physics: Universal Physics (Higher)	1h	7/3/2013	am
5P42F	Physics: Physics for your future (Foundation)	1h	7/3/2013	am
5P42H	Physics: Physics for your future (Higher)	1h	7/3/2013	am
5049	Physics Structured P3	1h	7/3/2013	am
5016 F/H	Additional Science Biology Structured B2	30m	8/3/2012	am
5018 F/H	Additional Science Chemistry Structured C2	30m	8/3/2012	am
5020 F/H	Additional Science Physics Structured P2	30m	8/3/2012	am
5028 F/H	Biology Structured B2	30m	8/3/2012	am
5029 F/H	Chemistry Structured C2	30m	8/3/2012	am
5028 F/H	Physics Structured P2	30m	8/3/2012	am
5015	Additional Science Biology B2 - MC Test	20m	11/3/2012	am
5017	Additional Science Chemistry C2 - MC Test	20m	11/3/2012	am
5019	Additional Science Physics P2 - MC Test	20m	11/3/2012	am
5027	Biology B2 - MC Test	20m	11/3/2012	am
5037	Chemistry C2 - MC Test	20m	11/3/2012	am
5047	Physics P2 - MC Test	20m	11/3/2012	am
5005	Science Biology B1a - MC Test	20m	12/3/2012	am
5006	Science Biology B1b - MC Test	20m	12/3/2012	am
5007	Science Chemistry C1a - MC Test	20m	12/3/2012	am
5008	Science Chemistry C1a - MC Test	20m	12/3/2012	am
5009	Science Physics P1a - MC Test	20m	12/3/2012	am
5010	Science Physics P1b - MC Test	20m	12/3/2012	am

Subject Code	Unit Title	Length	Date	Session
5025	Biology B1a - MC Test	20m	12/3/2012	am
5026	Biology B1b - MC Test	20m	12/3/2012	am
5035	Chemistry C1a - MC Test	20m	12/3/2012	am
5036	Chemistry C1b - MC Test	20m	12/3/2012	am
5045	Physics P1a - MC Test	20m	12/3/2012	am
5046	Physics P1b - MC Test	20m	12/3/2012	am

Notes:

1. Conduct of Examinations

- STARTING TIMES OF EXAMINATIONS: Each examination must be taken on the day and at the time as shown on the timetable. The published starting time of all examinations is either 9.00 a.m. or 1.30 p.m. Candidates with more than one examination in a session should take these consecutively. A supervised break may be given between consecutive examinations.
- Centres may start an examination earlier than, or later than, the published starting time for the session without prior approval from Edexcel. However, in order to maintain the security of the examination all candidates must start examinations scheduled for a morning session no earlier than 8.30 a.m. and by 9.30 a.m. and for an afternoon session no earlier than 1.00 p.m. and by 2.00 p.m., except where arrangements have been made for dealing with timetable clashes.
- Candidates who take an examination earlier than the published starting time shown on the timetable must remain under centre supervision until one hour after the published starting time for that examination.
- Candidates who take an examination later than the published starting time shown on the timetable must remain under centre supervision from 30 minutes after the published starting time for the paper concerned until the time when those candidates begin their examination.
- When a change is made to the published starting time for an examination it is the responsibility of the centre to inform all candidates affected by the alteration.

2. Subject specific notes

GCSE 360 Units and GCSE Science 2011

- These units must be taken on the day and at the times shown on the timetable. Candidates with more than one examination in a session should take the unit examinations consecutively. A supervised break of no more than 15 minutes may be given to candidates between consecutive examinations.

3. Key Dates: Coursework and Examination Results

- The closing date for receipt of GCSE coursework marks is **28th February 2013**.
- The date for the release of results to centres is **Thursday 18th April 2013**.