

GCSE Unit Grade Boundary Marks

March 2011

Please note: the table below shows the maximum raw mark and the raw grade boundary marks for each of the units.
the raw mark is the mark that a candidate achieves when an assessment is marked.
for unatised qualifications this raw mark is then converted to a uniform mark.

| Unit Code | Unit Name | Paper Options (where applicable) | Maximum Mark | Grade Boundary Mark | | | | | | | | |
|-----------|---------------------------------|-------------------------------------|-----------------|---------------------|----|----|----|----|----|----|----|---|
| | | | | A* | A | B | C | D | E | F | G | U |
| 5005 | Science Unit B1A | Foundation Tier | 24 | | | | 19 | 16 | 14 | 12 | 10 | 0 |
| 5005 | Science Unit B1A | Higher Tier | 24 | 21 | 19 | 17 | 16 | 13 | 11 | | | 0 |
| 5006 | Science Unit B1B | Foundation Tier | 24 | | | | 17 | 15 | 13 | 11 | 9 | 0 |
| 5006 | Science Unit B1B | Higher Tier | 24 | 21 | 18 | 15 | 13 | 10 | 8 | | | 0 |
| 5007 | Science Unit C1A | Foundation Tier | 24 | | | | 16 | 13 | 11 | 9 | 7 | 0 |
| 5007 | Science Unit C1A | Higher Tier | 24 | 19 | 16 | 14 | 12 | 9 | 7 | | | 0 |
| 5008 | Science Unit C1B | Foundation Tier | 24 | | | | 18 | 15 | 12 | 10 | 8 | 0 |
| 5008 | Science Unit C1B | Higher Tier | 24 | 19 | 16 | 13 | 11 | 8 | 6 | | | 0 |
| 5009 | Science Unit P1A | Foundation Tier | 24 | | | | 18 | 15 | 13 | 11 | 9 | 0 |
| 5009 | Science Unit P1A | Higher Tier | 24 | 20 | 17 | 15 | 13 | 10 | 8 | | | 0 |
| 5010 | Science Unit P1A | Foundation Tier | 24 | | | | 16 | 13 | 11 | 9 | 7 | 0 |
| 5010 | Science Unit P1A | Higher Tier | 24 | 19 | 16 | 14 | 13 | 10 | 8 | | | 0 |
| 5015 | Additional Science B2 | Foundation Tier | 24 | | | | 19 | 16 | 14 | 12 | 10 | 0 |
| 5015 | Additional Science B2 | Higher Tier | 24 | 19 | 17 | 15 | 13 | 10 | 8 | | | 0 |
| 5016F | Add.Science B2 Structured Paper | | 30 | | | | 18 | 15 | 13 | 11 | 9 | 0 |
| 5016H | Add.Science B2 Structured Paper | | 30 | 22 | 19 | 16 | 13 | 10 | 8 | | | 0 |
| 5017 | Additional Science C2 | Foundation Tier | 24 | | | | 18 | 15 | 12 | 10 | 8 | 0 |
| 5017 | Additional Science C2 | Higher Tier | 24 | 22 | 20 | 17 | 15 | 11 | 9 | | | 0 |
| 5018F | Add.Science C2 Structured Paper | | 30 | | | | 20 | 16 | 12 | 9 | 6 | 0 |
| 5018H | Add.Science C2 Structured Paper | | 30 | 21 | 18 | 15 | 12 | 8 | 6 | | | 0 |
| 5019 | Additional Science P2 | Foundation Tier | 24 | | | | 17 | 14 | 11 | 8 | 5 | 0 |
| 5019 | Additional Science P2 | Higher Tier | 24 | 19 | 17 | 14 | 12 | 9 | 7 | | | 0 |
| 5020F | Add.Science P2 Structured Paper | | 30 | | | | 21 | 17 | 14 | 11 | 8 | 0 |
| 5020H | Add.Science P2 Structured Paper | | 30 | 21 | 19 | 16 | 13 | 10 | 8 | | | 0 |
| 5025 | Biology B1A | Foundation Tier | 24 | | | | 19 | 16 | 14 | 12 | 10 | 0 |

Candidates' raw paper scores can be obtained via Edexcel Online. Download them using the results facility, select 'results - bulk download' and choose the 'Component Mark List'.

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|-----------|-------------------------------|-------------------------------------|-----------------|---------------------|----|----|----|----|----|----|----|---|
| | | | | A* | A | B | C | D | E | F | G | U |
| 5025 | Biology B1A | Higher Tier | 24 | 21 | 19 | 17 | 16 | 13 | 11 | | | 0 |
| 5026 | Biology B1B | Foundation Tier | 24 | | | | 17 | 15 | 13 | 11 | 9 | 0 |
| 5026 | Biology B1B | Higher Tier | 24 | 21 | 18 | 15 | 13 | 10 | 8 | | | 0 |
| 5027 | Biology B2 | Foundation Tier | 24 | | | | 19 | 16 | 14 | 12 | 10 | 0 |
| 5027 | Biology B2 | Higher Tier | 24 | 19 | 17 | 15 | 13 | 10 | 8 | | | 0 |
| 5028F | Biology B2 Structured Paper | | 30 | | | | 18 | 15 | 13 | 11 | 9 | 0 |
| 5028H | Biology B2 Structured Paper | | 30 | 22 | 19 | 16 | 13 | 10 | 8 | | | 0 |
| 5035 | Chemistry C1A | Foundation Tier | 24 | | | | 16 | 13 | 11 | 9 | 7 | 0 |
| 5035 | Chemistry C1A | Higher Tier | 24 | 19 | 16 | 14 | 12 | 9 | 7 | | | 0 |
| 5036 | Chemistry C1B | Foundation Tier | 24 | | | | 18 | 15 | 12 | 10 | 8 | 0 |
| 5036 | Chemistry C1B | Higher Tier | 24 | 19 | 16 | 13 | 11 | 8 | 6 | | | 0 |
| 5037 | Chemistry C2 | Foundation Tier | 24 | | | | 18 | 15 | 12 | 10 | 8 | 0 |
| 5037 | Chemistry C2 | Higher Tier | 24 | 22 | 20 | 17 | 15 | 11 | 9 | | | 0 |
| 5038F | Chemistry C2 Structured Paper | | 30 | | | | 20 | 16 | 12 | 9 | 6 | 0 |
| 5038H | Chemistry C2 Structured Paper | | 30 | 21 | 18 | 15 | 12 | 8 | 6 | | | 0 |
| 5045 | Physics P1A | Foundation Tier | 24 | | | | 18 | 15 | 13 | 11 | 9 | 0 |
| 5045 | Physics P1A | Higher Tier | 24 | 20 | 17 | 15 | 13 | 10 | 8 | | | 0 |
| 5046 | Physics P1B | Foundation Tier | 24 | | | | 16 | 13 | 11 | 9 | 7 | 0 |
| 5046 | Physics P1B | Higher Tier | 24 | 19 | 16 | 14 | 13 | 10 | 8 | | | 0 |
| 5047 | Physics P2 | Foundation Tier | 24 | | | | 17 | 14 | 11 | 8 | 5 | 0 |
| 5047 | Physics P2 | Higher Tier | 24 | 19 | 17 | 14 | 12 | 9 | 7 | | | 0 |
| 5048F | Physics P2 Structured Paper | | 30 | | | | 21 | 17 | 14 | 11 | 8 | 0 |
| 5048H | Physics P2 Structured Paper | | 30 | 21 | 19 | 16 | 13 | 10 | 8 | | | 0 |
| 5381F | Mathematics 1 | | 30 | | | | 24 | 20 | 16 | 13 | 10 | 0 |
| 5381H | Mathematics 1 | | 30 | 27 | 23 | 17 | 12 | 9 | 7 | | | 0 |

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|-----------|-------------------------|-------------------------------------|-----------------|---------------------|----|----|----|----|----|----|----|---|
| | | | | A* | A | B | C | D | E | F | G | U |
| 5382F | Mathematics 2 (Stage 1) | | 25 | | | | 20 | 17 | 14 | 12 | 10 | 0 |
| 5382H | Mathematics 2 (Stage 1) | | 25 | 23 | 19 | 14 | 10 | 8 | 7 | | | 0 |
| 5383F | Mathematics 2 (Stage 2) | | 25 | | | | 20 | 16 | 12 | 8 | 4 | 0 |
| 5383H | Mathematics 2 (Stage 2) | | 25 | 23 | 18 | 13 | 8 | 5 | 3 | | | 0 |
| 5MB1F | Mathematics B1 | | 60 | | | | 47 | 38 | 29 | 20 | 11 | 0 |
| 5MB1H | Mathematics B1 | | 60 | 54 | 44 | 33 | 23 | 17 | 14 | | | 0 |
| 5MB2F | Mathematics B2 | | 60 | | | | 41 | 32 | 24 | 16 | 8 | 0 |
| 5MB2H | Mathematics B2 | | 60 | 48 | 39 | 29 | 20 | 15 | 12 | | | 0 |

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