

Year 11 Booster sessions (From November 2025)

Time	Monday	Tuesday	Wednesday	Thursday	Friday
Lunchtime	Art SWH - C30	Drama rehearsal or revision A18 Art SWH - C30	French LHa - D0.6 Art SWH - C30 Hospitality and Catering (Week 1 from January) RDi – C29	Art SWH - C30	Geography revision D0.9 JYe Art SWH - C30
3.00pm to 4pm	English workshops By invitation from Miss Wright - D1.2	General GCSE Maths Support in Maths Club - B58 Foundation GCSE Maths - B61 - SEv Higher GCSE Maths - B63 - AMa	Additional Maths Support B63 - AMa DT NEA Support ABi - E24 German BRo - D0.5	History revision D0.2 ACo DT NEA Support ABi - E24	

Saturday Maths 9am to 12noon by arrangement with Mrs Evans

GCSE Foundation Maths Topic Revision - B61 - (SEv): -

Tuesday 4th November - Pythagoras' Theorem

Tuesday 18th November - Simultaneous Equations

Tuesday 2nd December - Averages (inc from tables)

Tuesday 11th November - Error Intervals

Tuesday 25th November - Trigonometry

Tuesday 9th December - Pie Charts/Scatter Graphs

GCSE Higher Maths Topic Revision - B63 - (AMa): -

Tuesday 4th November - Ratio

Tuesday 11th November - Equations of Straight Lines

Tuesday 18th November - Quadratics

Tuesday 25th November - Vectors

Tuesday 2nd December - Circle Theorems

Tuesday 9th December - Algebraic Fractions

Business (SCh) - November workshops - Wednesday 12 November - 3.15pm to 4pm – Business Activity, Wednesday 19 November - 3.15pm to 4pm (Room D0.10) – Marketing, Wednesday 26 November - 3.15pm to 4pm (Room D0.10) – People (Room D0.10)

Science Revision sessions:

Combined science with Mrs Pike in A16 from 3-4pm: -

Tuesday 11 November - Biology

Tuesday 18 November - Chemistry

Tuesday 25 November - Physics

Tuesday 2 December - Required practical skills all three subjects

Triple Physics with Mrs Soper in A13 3-4pm: -

Thursday 5 November

Thursday 20 November

Thursday 4 December

Triple Biology with Mrs Robinson in A15 3.15pm-4pm: -

Wednesday 12 November

Wednesday 19 November

Triple Chemistry sessions to be confirmed look out for information on your Google Classroom.