

Additional Mathematics

Subject title	Level 3 FSMQ: Additional Maths (6993)
Exam board	OCR
Exam board specification number	6993
Time allowance	30 minutes per week in lunchtime

Assessment and coursework

Types of Assessment

External exam

Timings of assessments

1 x 2 hour exam in the summer of year 11

Students will need to start studying for this exam after May half term of year 10. Students may choose to attend the lunchtime sessions to enrich their mathematical knowledge but not sit the final examination.

Topics covered during the course

Algebra • Enumeration • Coordinate Geometry • Pythagoras and Trigonometry
• Calculus • Numerical Methods • Exponentials and Logarithms

Skills developed during the course

This qualification provides candidates with an introduction to the mathematics studied in AS and A Level GCE modules. It is designed as an enrichment programme for those students who have a thorough knowledge of the content of the Higher Tier of the National Curriculum for Mathematics aiming for grades 8 and 9.

Home study

Expected time allocation for the subject

1x45 minutes (approx.) each week; there may be a higher workload during times when preparation for assessment is being done

Help for home study

Students can visit teachers in lunchtime drop ins or use online resources such as www.mymaths.co.uk Login: Malmesbury, Password: graph

Additional support for the course

You may like to use the following sources to support your learning during the course.

Revision guide and practice book (these are for the old course, none have yet been produced for the 2018 course but content is not dissimilar)

OCR Additional Mathematics Practice Book	ISBN: 978-1444189506
Additional Mathematics for OCR	ISBN: 978-0340869604