

Further Maths

A-Level

What is the course about?

- Exploring pure and applied maths in a wider and deeper way than you have done so far!
- Developing your mathematical skills, especially those regarding forming and solving complex problems - and discovering the 'Inner Geek' in you!!!

What kind of students is this course suitable for?

If you are already a strong mathematician and want to explore the subject in even greater depth and breadth than the main maths A Level, then this is the subject for you!

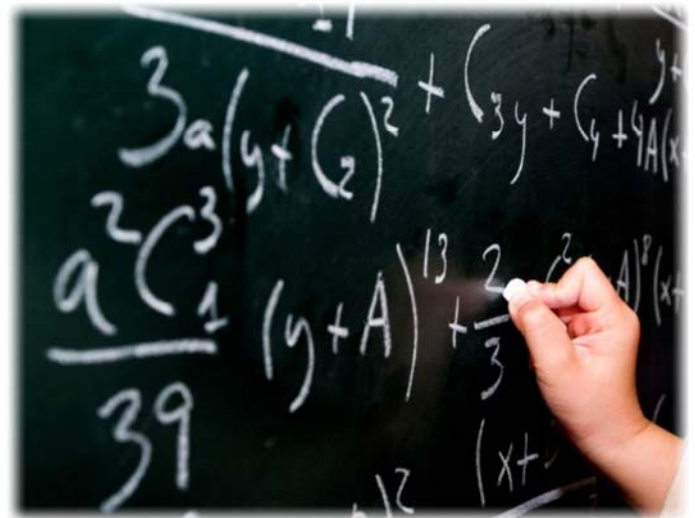
Also, if you are considering maths, physics or engineering at university, then this will give you a big advantage when you apply. Indeed, some institutions insist that applicants have studied Further Maths to at least AS Level.

Are there any special considerations I need to be aware of?




No - just be prepared for lots of work! It is a challenging but extremely rewarding course, designed for the crème-de-la-crème of students.

What could I go on to do at the end of my course?

Almost anything you like! In particular, any degree in the mathematical, science, engineering or social sciences arenas will benefit from you having studied Further Maths. Check out the entry requirements for degree courses you might be interested in - these days, many now list having Further Maths as either a bonus or a necessity, especially maths and physics at the top institutions!



What if I need further advice or information?

-  Speak to a member of the department
-  maths@wootton.beds.sch.uk
-  <http://qualifications.pearson.com/en/qualifications/edexcel-a-levels/mathematics-2017.html>

