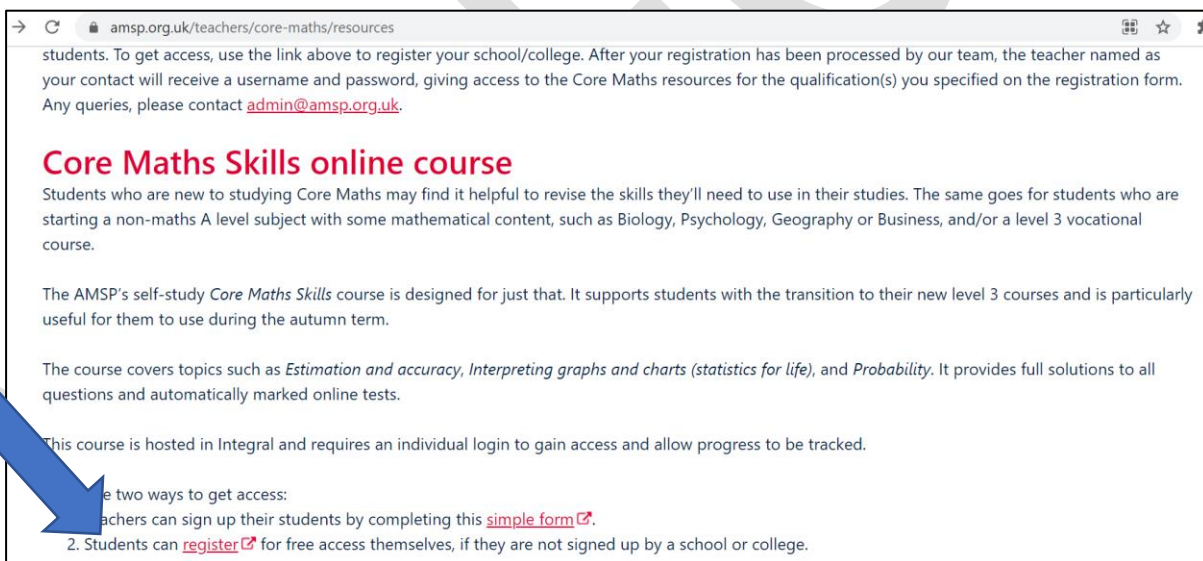


Core Maths

Whilst there are no essential tasks to complete prior to the start of the Core Maths course at WSFC, there is a good set of resources online that can be used to practice the essential skills that you need to for the course.

- Go to <https://amsp.org.uk/teachers/core-maths/resources> where you will find information on how to access the Core Maths Skills online course.
- You need to find the link below:



students. To get access, use the link above to register your school/college. After your registration has been processed by our team, the teacher named as your contact will receive a username and password, giving access to the Core Maths resources for the qualification(s) you specified on the registration form. Any queries, please contact admin@amsp.org.uk.

Core Maths Skills online course

Students who are new to studying Core Maths may find it helpful to revise the skills they'll need to use in their studies. The same goes for students who are starting a non-maths A level subject with some mathematical content, such as Biology, Psychology, Geography or Business, and/or a level 3 vocational course.

The AMSP's self-study *Core Maths Skills* course is designed for just that. It supports students with the transition to their new level 3 courses and is particularly useful for them to use during the autumn term.

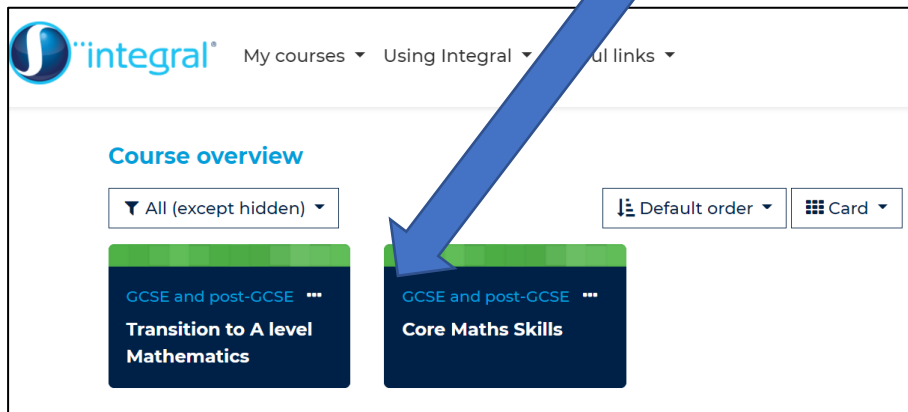
The course covers topics such as *Estimation and accuracy*, *Interpreting graphs and charts (statistics for life)*, and *Probability*. It provides full solutions to all questions and automatically marked online tests.

This course is hosted in Integral and requires an individual login to gain access and allow progress to be tracked.

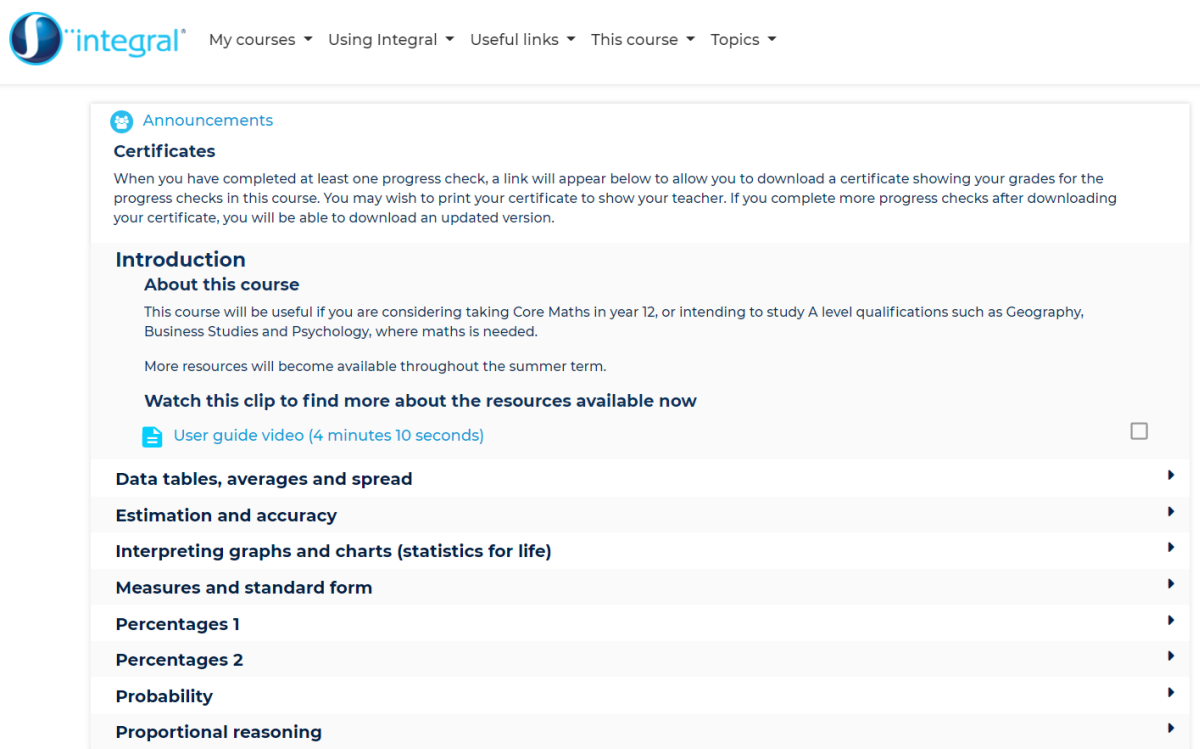
There are two ways to get access:

1. Teachers can sign up their students by completing this [simple form](#).
2. Students can [register](#) for free access themselves, if they are not signed up by a school or college.

Once registered, you can log in and get to the courses for Year 11 students. You need the Core Maths one rather than the A Level one:



There are then lots of available tasks that are automatically marked. You can look at them in any order and there is no expectation that you complete all of these. They give a flavour of the type of maths that you will be using during the course.



Each section has a variety of tasks but always has a progress check at the end which is like a mini-test of the material in that section. You could look at these to get an idea of how you feel about each part before selecting activities to do. Or you may prefer to start from the beginning and just look at things in order. It is entirely your choice.

We look forward to meeting you next term.