

Transition work for A level Maths & Level 3 Core Maths (yr 11 into 12)

1. Follow this link/QR code to an individual sign in page



[Transition to A Level and Core Maths online summer work for year 11 into 12](https://mymei.powerappsportals.com/SignIn?ReturnUrl=%2FLearner-Transition-to-A-Levels-and-Core-Maths-Skills%2F)

(<https://mymei.powerappsportals.com/SignIn?ReturnUrl=%2FLearner-Transition-to-A-Levels-and-Core-Maths-Skills%2F>)

2. Create an account with your school email (don't worry – it's all free!). Follow the instructions in the email and you should end up on this page:

3. Choose the course from the drop-down menu. Just follow instructions on the email that you will receive, clicking "forgotten password" when you are first asked to log in. Your username will be something like "yr11-first initialsurname" eg yr11-jsmith and once logged in you will see this



Welcome to myMEI

This is the sign-in page for **myMEI**, our new portal.

To complete this form, you'll need a myMEI account.

⚠ Please note:

- This is *not* the same as your course/event booking account.
- This is *not* your Integral login.
- myMEI requires its own account.

Please create your account using your **school or college email address**.

Please sign in or create an account below

Sign-in

Update profile

1 Details

Access Required

Please confirm your chosen Integral course *

Transition to A level and Core Maths Skills (Individual Student)

Terms and Conditions

I confirm that I have read, understood and agree to all terms and conditions *



By ticking this box, you are accepting our Terms and Conditions and Privacy Notice.

Submit

Welcome to Integral!

If you are new, please refer to the page [Navigating Integral](#) under the [Using Integral](#) menu to learn how to navigate your way around.

All Search Default order

	
Transition to A level Mathematics	Core Maths Skills
GCSE and po...	GCSE and po...

4. Choose your course!! Once you have completed all the elements from the course, you will receive a certificate which should be brought in to your first A Level Maths or first Core Maths lesson.