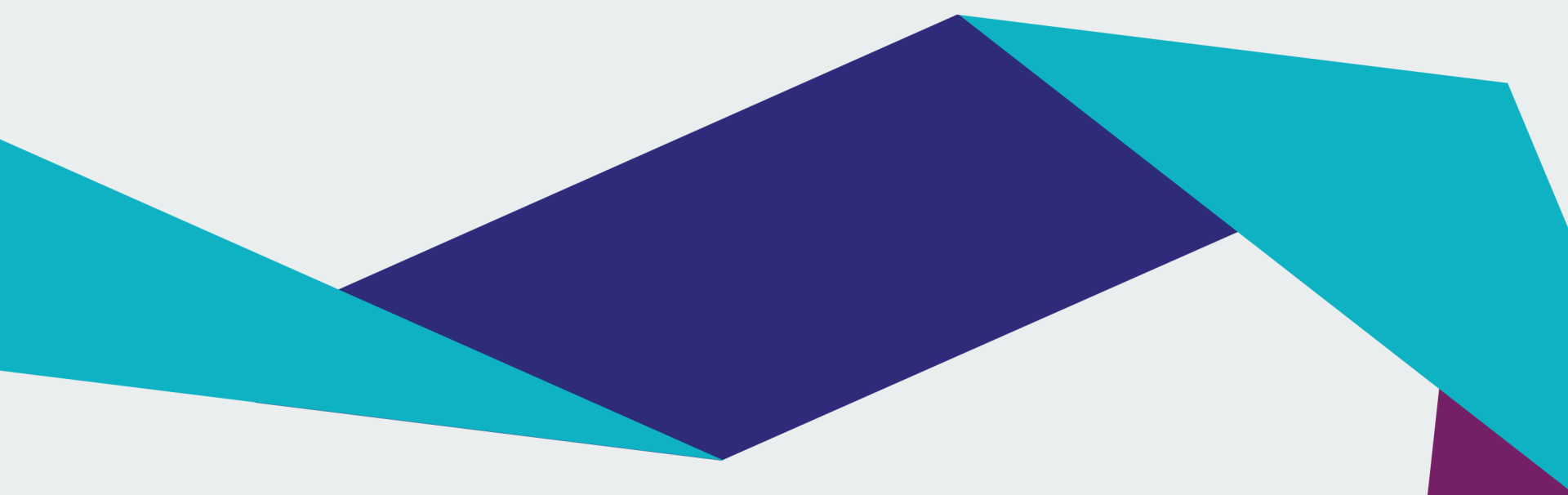


**How to self-enrol:
Maths and Stats Online Catch-Up**

The bottom of the slide features a decorative graphic composed of several overlapping geometric shapes. On the left, a teal shape extends from the edge. In the center, a dark blue shape is positioned. To the right, another teal shape overlaps the dark blue one. At the bottom right corner, a small purple shape is visible. The overall effect is a modern, abstract design.

Log in to Blackboard Learn: <http://bb.imperial.ac.uk>

Imperial College London

Blackboard learn⁺

USERNAME

PASSWORD

[Forgotten Your Password?](#)

Blackboard maintenance 1-3am Wednesdays
We will be carrying out essential maintenance work on Blackboard every Wednesday from 1-3am. The system will not be available during this time.
Apologies for any inconvenience this may cause.


About this image...

Data Protection Act 1998:
Students are reminded that their use of the Blackboard learning environment will be logged and that this information, with other personal data about them contained within the system, will be used by their tutors to monitor their academic progress.

Blackboard at Risk
The Blackboard service at risk period is Wednesdays 16:00-18:00
[What's this?](#)

Imperial E-learning Links
[ICT E-learning Web Pages](#)
[ICT Service Desk](#)
[ICT Service Status Page](#)

Useful Blackboard Links
[ICT Blackboard Help Pages](#)


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[Accessibility information](#) - [Installation details](#)

My Announcements

No Institution Announcements have been posted in the last 7 days.

- CE3-06 Environmental Engineering
- > Env Eng lectures 5 and 6

[more announcements...](#)

My Calendar

No calendar events have been posted for the next 7 days.

[more calendar events...](#)

My Courses

Courses where you are: Student

CE0-00 General Student Resources

CE0-10 Risk Assessment Foundation Training - Chemical Engineering

CE0-EL Electives Information

CE0-SS Safety Information

CE1-01 Chemical Engineering Mastery 1

CE1-03-2 Foundation Laboratory

CE2-03-3 Knowledge Laboratory

CE3-00 Third Year Student Resources

CE3-03-3 Particle Engineering

CE3-06 Environmental Engineering

Announcements:

> Env Eng lectures 5 and 6

CE3-07-5 Discovery Laboratory

CE3-SBG Shell Business Game

CE4-01-2 Final Year Plant Design Project

CE4-06A Advanced Process Optimisation I

CE4-22 Downstream Separation in Biotechnology

CE4-29 Nuclear Thermal Hydraulics

NQ0-007 Maths Mastery

Click on the **Courses** link in the top right corner

On your Home Screen, you will see the courses that you are already enrolled on in the **My Courses** list

Mobile Learning Update

Read, create, and comment on Discussion threads from your phone with the Blackboard app

Study Group (Wed 9pm-12am)

After looking at Homework 1 I think that forming a study group could be quite beneficial to improving...



CE8 courses

Course List

i You currently have no courses.

Course Search

Course Catalogue

- Administrative Services
- Cross-College
- Faculty of Engineering
- Faculty of Medicine
- Faculty of Natural Sciences
- Imperial College Business School

[Browse Course Catalogue](#)

Organisation Catalogue

- Cross-college
- Faculty of Medicine
- [Browse Organisation Catalogue](#)

My Courses

Courses where you are: Student

In the 'course search' box, type the course title:

Maths and Stats Online Catch-Up

Or

Click on 'Browse Course Catalogue,' and type the course title

Course Catalogue

Browse Course Catalogue

Search Catalogue Course Name Contains Maths

Browse Categories

Select a category to see only courses belonging to that category

--unspecified category-- Go

Browse Terms

Select a term to see only courses belonging to that term

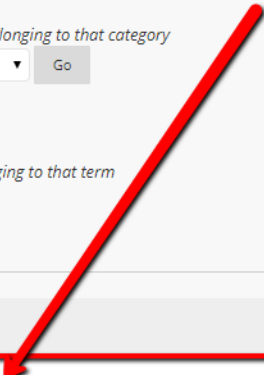
--unspecified term-- Go

| COURSE ID  | COURSE NAME | COURSE TEACHER NAMES |
|--|---------------------------------|----------------------|
| COURSE-MATHS_STATS_CATCH_UP | Maths and Stats Online Catch-Up | Emma McCoy |

Once you have found the course, hover your mouse pointer over the Course ID to make the right-hand contextual menu icon appear.

Open up the menu by clicking on the arrow.

Click on Enrol.



Self-Enrolment

ENROL IN COURSE: MATHS AND STATS ONLINE CATCH-UP (COURSE-MATHS_STATS_CATCH_UP)

Instructor: Emma McCoy
Description:
Categories: Education:Higher Education

Click **Submit** to proceed.

You will get a first confirmation screen.

Click on submit.

Cancel **Submit**



Self-Enrolment

Action Successful:Success: Enrolment in **Entrepreneurship 8: Sourcing Funding (COURSE_GS_PDC_EEP_SFTYIIAR-17_18)** as vcattane processed. Click **OK** to continue.
Wednesday, 4 April 2018 11:29:41 o'clock BST

You will then get a second confirmation screen with the details of your enrolment.

Click on OK.

This will send you to the home page of the course you have just enrolled on to.



← OK



Note: Self-enrolment will only allow you to enrol as a **STUDENT**

If you need further support, contact the Graduate School at

gs.digitalllearning@imperial.ac.uk

