# Home

Welcome to the Informatics Learning Technology Service Support (ILTS) site. Here you can expect to find helpful information on supported technologies for your teaching.

# Learning technology in Informatics

Below are quick links to help you get your courses ready for your students and to familiarise you with the commonly used tools for Informatics courses.

#### **FAQs**

Answers to our most frequently asked questions. Please check here before emailing us with a query.

# **Updates and news**

Our blog with information on changes to existing tools, new technologies, and other important details.

#### Course materials

Information and instructions on where and how to share your teaching materials with students, including details on both the Informatics OpenCourseWare site and Blackboard Learn.

# Lecture recordings and media management

Details on how lectures are recorded and how to manage and share these recordings or other videos with your students.

#### Assessment and feedback

Find out details around coursework submission platforms, assessment

design support, and examinations.

## Live online sessions (virtual classrooms)

There are several options for hosting live online teaching events, including Collaborate, Zoom, and MS Teams.

# Learning design and advice

In addition to learning technology support , we offer learning design and pedagogical advice across all stages of course and programme development.

## **Discussion boards**

Piazza is the School's recommended platform for course discussion boards. It is integrated with Learn.

### Accessibility and mainstreamed adjustments

In 2013, the University 'mainstreamed' a number of learning adjustments, which means that all courses are required to meet certain baselines for all students. These include things like wearing a microphone for lectures and sharing a course outline and reading list at least four weeks before the start of teaching. Please take time to read through all of these mainstreamed adjustments and make sure that your courses and materials meet the requirements.

We also recommend that you find out more about <u>inclusive design and</u> <u>how to create accessible materials</u>. Feel free to contact us with any questions.