**Empowering Minds:** Student Centred Approaches in Digital Education

**AGENDA**

# Presentations

## QMplus Course Design

“QMplus course design through the eyes of neurodivergent students”
Viktoriia Sereda

## Enhancing the Student Experience

“Enhancing the student experience through the use of technology”
TELT Student Ambassadors

## Student Voice

“Embedding the student voice into the curricula”
Richard Chantler

## Mentimeter

“Using Mentimeter within the classroom”
Stephen Buckingham

## Bridging the Gap

“Bridging the gap between Math and Physics / Chemistry through an online module”
Elham Rezasoltani

## AI for Student Learning

“Co-creation and research between students and AI working group”
Paula Funnell and Cat Mclean

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| Interaction Zones!* Brickfield Accessibility
* H5P
* Kaltura (QMplus Media)
* Menti
* QMplus Assessment
* QMplus Baseline Standards
* QMplus (Moodle) Mobile App
 | Refreshments and NetworkingStay and enjoy some refreshments whilst networking with QM colleagues. |

Wednesday 5th June 1-4pm
Organised by TELT – Technology Enhanced Learning Team