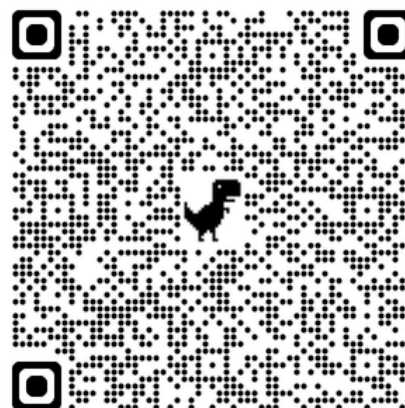


Digital Education and Technologies for Teaching and Assessment (DETTA)

WIHEA Learning Circle (Open)

Introduction

- The Learning Circle is intended as a forum for exploring good practice and innovation in digital education and technologies for teaching and assessment.
- DETTA is a space to explore new ideas to overcome community challenges through ideation and connection with domain experts as well as exploring new technologies and updates to existing technologies, such that recommendations can be made and disseminated across the University.



Join DETTA on Teams by
scanning our QR code!

Learning Circle Goals

- Guidance, signposting, and support for appropriate digital education upskilling and accreditation.
- Creating and facilitating opportunities for teaching technology innovation to design inclusive learning experiences.
- Dissemination about technologies and their use for learning between Learning Circle members and other members of the university.
- Recommendations made to the PVC Education regarding possible future investments to be made, and wider dissemination across the University.

2025/26 Highlights

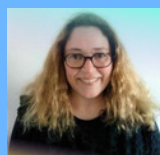
- Restarted the Learning Circle this year, building a community around digital education with a culture of experimentation and space to fail.
- (Epic) Failures and Comebacks – an online symposium in collaboration with the Digital Learning Community.

Looking Ahead

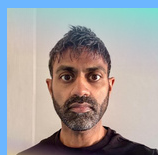
- Facilitating new opportunities for teaching technology innovations.
- An online toolkit designed to support staff in planning and developing user testing.
- A list of technologies explored by its members.
- CMALT accreditation pilot completed with guidance and plans for future rollout.



Co-lead
Dr Devon Allcoat
Assistant Professor
(Teaching Focussed),
Warwick
Manufacturing Group



Co-lead
Dr Charlotte Stevens
Assistant Professor
(Teaching Focussed)
(Digital Education),
Academic
Development Centre



Co-lead
Dr Saran Shantikumar
Associate Clinical
Professor (Teaching
Only), Warwick Medical
School

Total Members

29