



HEART OF WORCESTERSHIRE COLLEGE

**Aon Suite - Osprey House
Albert Street - Redditch - B97 4DE**

Experience emerging collaborative learning trends that support accessibility and inclusivity in Digital Classrooms



Leverage the full	SOCIAL	powers of collaborative learning
Leverage the full	ACCESSIBILITY	powers of collaborative learning
Leverage the full	EDUCATIONAL	powers of collaborative learning
Leverage the full	WELLBEING	powers of collaborative learning
Leverage the full	ENGAGEMENT	powers of collaborative learning

New learning spaces require far more than just technical furniture and wireless technology if today's students are going to be fully engaged in experiential learning scenarios and simulations

WHO SHOULD ATTEND?

Everyone with an interest in making today's learning spaces the most relevant they can be for today's students!

- Accessibility Profiling
- Learning Analytics
- Pedagogical Development
- Personalised Learning
- Learning Space Design
- Visual Masterclass

Sticky Campus Roadshow Sponsors

Benefits for Students

Students can utilise their own technology, with personal access to any required **assistive technology**, that helps equalize accessibility to **personalised learning** in an **inclusive** environment.

Builds better **digital capabilities**, helping transform students from merely consumers of digital content into **creators of digital learning** with course materials and the institution's core digital systems.

Develops **employability skills**; working in small groups to expand learning through research, problem solving, critical thinking, presentation and communication.

Active Learning creates socially and emotionally supportive learning environments that supports both **contextual-entry** and **at-risk students** to continue their studies and achieve their potential.



Digital Capabilities

To achieve both great academic outcomes and enjoy a robust learning experience, students require facilities that are relevant to them today.

Wireless (collaborative) technology has changed everything; where, when and how students engage with learning, and who they co-create learning with. Students also make a connection between the fees they pay and the facilities and contact hours they receive, and they require a strong feeling of purpose and advancement in their learning.

Tutors are no longer the main source of knowledge which, together with a wider range of abilities and experiences within each student cohort, demands student-centric approaches enabled by technology.

These technologies must be used effectively at the point of instruction, with pedagogies that engage students and develop many skills for learning, employment and life.



Benefits for Educators

Deploy a wider range of **student-centric** pedagogical engagements, enabled through **new curriculum designs** that create **full-participation learning scenarios** in social areas, digital classrooms, and large cohort spaces.

A key element of campus-wide **wellbeing** and **digital-capabilities** strategies that help create an improved **student experience**, with active learning better supporting **contextual-entry students** and reducing the likelihood of **at-risk students** discontinuing their studies, whilst **improving academic outcomes** through deeper subject understanding.

T.E.F. - Assessment criteria for **student engagement, personalised learning, learning gain, student retention, student academic outcomes and employability.**, are all improved through collaborative learning, which VIA technology makes simple in support of all these strategic aims

Equality of Opportunity and Compliance. Provides students with impairments and different learning needs and styles, with an inclusive and accessible learning environment, removing many barriers to learning associated with historic lecture halls and didactic transmission of information.

Improves **time-on-task** by supporting didactic and group working using **BYOD** in the same physical space.

Increases **space utilisation**; students can use VIA with their own devices for self-directed learning outside of taught hours, right across the campus..



Droitwich.net
Technology for Learning Spaces

In partnership with **Jisc**

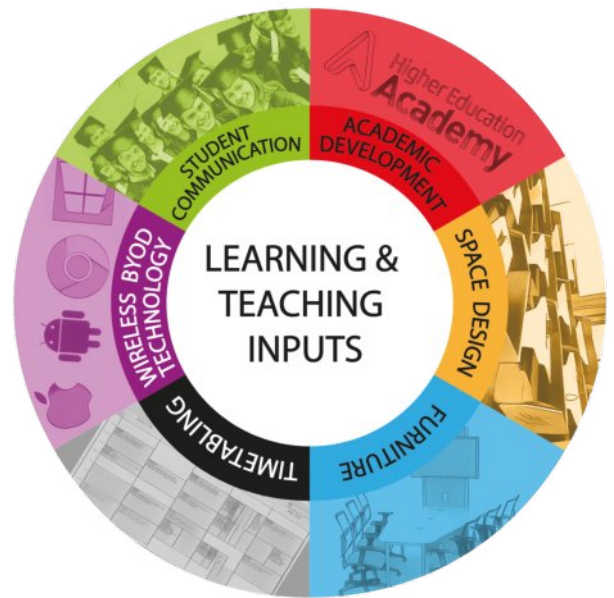
The STICKY CAMPUS
Roadshow

Learning Space Design and Technical Furniture

The Digital Classroom features a range of different WorksZone™ collaborative tables from technical furniture specialist TeamMate, each with its own screen, and allows workshop participants to experience this layout and resulting functionality from both the student and tutor perspectives. Learning spaces that support both didactic and active learning can be configured in many different ways, and we will explore these and other emerging learning spaces, such as new collaborative lecture spaces.

Wireless Technologies

The advances in wireless technologies and the benefits they provide for learning and teaching have matured in the last few years. Our App-driven culture has resulted in vastly improved user experiences around all technology, and the Kramer VIA collaborative technology chosen for the Digital Classroom simplifies information sharing, both for individual student teams and throughout the room. VIA supports information sharing and co-collaboration of learning material that enhances many learning scenarios. There is a small range of Kramer VIA solutions that share a common App interface, and which will enhance all learning spaces across the campus; social spaces, huddle spaces, project rooms, digital classrooms and even large-cohort collaborative learning spaces.



Sticky Campus Roadshow Sponsors



The Generation-Z Experience

Connected to EDUROAM, the Digital Classroom's importance goes beyond just the digital experience. Such learning spaces are now integral to a wide range of strategic aims; student recruitment and retention, space utilisation, academic development strategies, and as a key element in the Teaching Excellence Framework.

Attend the Sticky Campus Roadshow



Bring your mobile device for a hands-on collaborative experience.

28th November to 14th December
Osprey House - Redditch



HEART OF
**WORCESTERSHIRE
COLLEGE**

Click Logo for more details
or contact

[Duncan Peberdy](#)