



Industry Collaboration and Curriculum Development Workshop on: Games and Artificial Intelligence

30th May – 2nd June 2023

Workshop organised by:

***School of Creative Arts and Engineering
Department of Engineering
Staffordshire University***

Venue:

***Catalyst Building, Leek Road
Mellor Building, College Road
Staffordshire University ... Stoke-on-Trent Campus***

Day 1: Tuesday 30th May 2023

| Time | Activities | Comments |
|---------------|--|--------------------------------|
| 09.00 – 10.00 | Arriving at the campus and introduction to the project and the workshop activities. <i>Chris Headleand, A. A. Soliman</i> | - Catalyst Building reception. |
| 10.00 – 11.30 | Welcome to Games Development Department. <i>Chris Headleand</i> | - Catalyst Building – CA202. |
| 11.30 – 12.00 | Coffee break | |
| 12.00 – 13.30 | Teaching Games Development with Frameworks. <i>Michael Beardwood, Jamie Tranter</i> | - Catalyst Building – CA202. |
| 13:30 – 14:30 | Lunch | |
| 14.30 – 16.00 | Developing Frameworks for Games Development. <i>Michael Beardwood, Jamie Tranter</i> | - Catalyst Building – CA202. |
| 16.00 – 17.30 | Open discussion – Courses curricula/syllabus. <i>A. A. Soliman, SU team</i> | - Catalyst Building – CA202. |

Day 2: Wednesday 31st May 2022

| Time | Activities | Comments |
|---------------|--|------------------------------|
| 09.30 – 10.00 | Arriving at the campus and introduction to the day activities. <i>A. A. Soliman</i> | - Catalyst Building – CA202. |
| 10.00 – 11.30 | Continuous Digital Feedback on Games Portfolios. <i>Stuart Butler</i> | - Catalyst Building – CA202. |
| 11.30 – 12.00 | Coffee break | |
| 12.00 – 13.30 | Micro-task teaching for Games Development. <i>Dan Bond, Jamie Tranter, Jamie Nicholas</i> | - Catalyst Building – CA202. |
| 13:30 – 14:30 | Lunch | |
| 14.30 – 16.00 | Future of Games Development Education. <i>Kieran Hicks, Ben Williams, Chris Headleand</i> | - Catalyst Building – CA202. |
| 16.00 – 17.00 | Open discussion – Courses curricula/syllabus. <i>A. A. Soliman, SU team</i> | - Catalyst Building – CA202. |

Day 3: Thursday 1st June 2023

| Time | Activities | Comments |
|---------------|--|---------------------------------------|
| 09.30 – 10.00 | Arriving at the campus and introduction to the day activities. <i>A. A. Soliman</i> | - Catalyst Building – CA202. |
| 10.00 – 11.30 | Artificial Intelligence and Machine learning. <i>Masum Billah</i> | - Catalyst Building – CA202. |
| 11.30 – 12.00 | Coffee break | |
| 12.00 – 13.30 | Creative Industries spans both media production and academia. <i>Carlton Reeve</i> | - Catalyst Building – CA202. |
| 13:30 – 14:30 | Lunch | |
| 14.30 – 16.00 | Smart Zone labs visit. <i>SU Team</i> | - Mellor Building – the ground floor. |
| 16.00 – 17.00 | Open discussion – Courses curricula/syllabus. <i>A. A. Soliman, SU team</i> | - Mellor Building – the ground floor. |

Day 4: Friday 2nd June 2023

| Time | Activities | Comments |
|---------------|--|------------------------------|
| 09.30 – 10.00 | Arriving at the campus and introduction to the day activities. <i>A. A. Soliman</i> | - Catalyst Building – CA202. |
| 10.00 – 11.30 | Working with external organisations – how to incorporate work placements and live briefs into academic courses. <i>Jon Fairburn</i> | - Catalyst Building – CA202. |
| 11.30 – 12.00 | Coffee break | |
| 12.00 – 01.30 | Digital marketing and pedagogy. <i>Joe Hazzam</i> | - Catalyst Building – CA202. |
| 01:30 – 14:30 | Lunch | |
| 14.30 – 16.00 | Industry relevant courses and Modules design. <i>Tamoor Shafique</i> | - Catalyst Building – CA202. |
| 16.00 – 17.00 | Open discussion – Courses curricula/syllabus. <i>A. A. Soliman, SU team</i> | - Catalyst Building – CA202. |

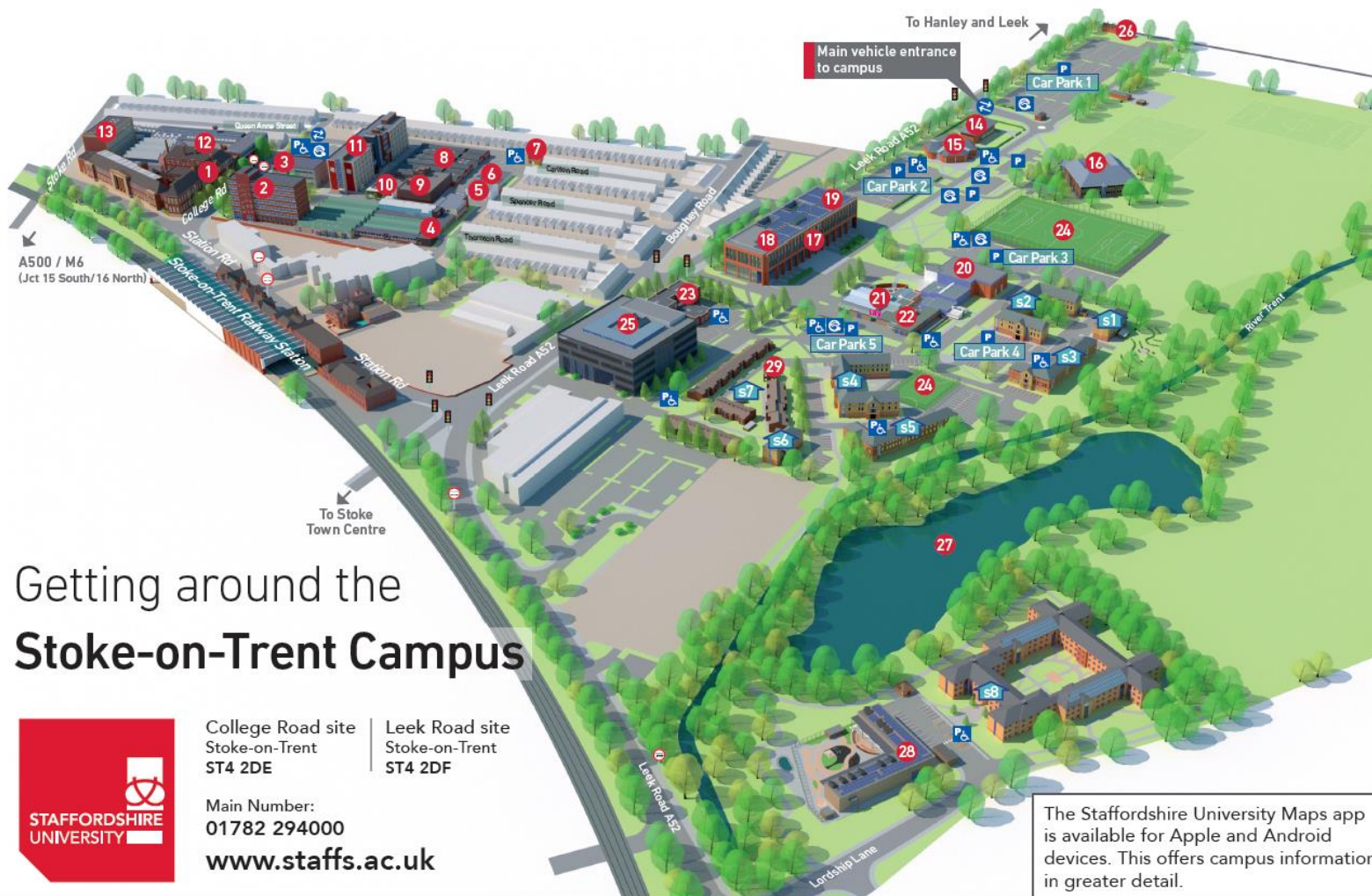
Staffordshire University's Stoke Campus address:

College Rd, Stoke-on-Trent ST4 2DE

[https://www.google.co.uk/maps/place/College+Rd,+Stoke-on-Trent+ST4+2DE/@53.0098089,-](https://www.google.co.uk/maps/place/College+Rd,+Stoke-on-Trent+ST4+2DE/@53.0098089,-2.1846993,16.5z/data=!4m5!3m4!1s0x487a683211850e51:0xa35746c4e62cc162!8m2!3d53.0097731!4d-2.1815397?hl=en-GB)

[2.1846993,16.5z/data=!4m5!3m4!1s0x487a683211850e51:0xa35746c4e62cc162!8m2!3d53.0097731!4d-2.1815397?hl=en-GB](https://www.google.co.uk/maps/place/College+Rd,+Stoke-on-Trent+ST4+2DE/@53.0098089,-2.1846993,16.5z/data=!4m5!3m4!1s0x487a683211850e51:0xa35746c4e62cc162!8m2!3d53.0097731!4d-2.1815397?hl=en-GB)





Map Key

College Road site

- 1 Cadman Building: Café Cadman, Campus Safety and Security
- 2 Flaxman Building / Film Theatre
- 3 Beacon Building / Pavilion Café
- 4 Henrion Building/Henrion Gallery
- 5 Studio One Drama Studio
- 6 Performance Centre
- 7 Campus Hub
- 8 Dwight Building
- 9 Ember Lounge (Ground floor) / Students' Union Reception, Offices and Advice Centre (First floor)
- 10 Students' Union Shop / Squeeze Box / GreenPad
- 11 Mellor Building / Smart Zone / Innovation Enterprise Zone / Digital Kiln / SAMIAC
- 12 Cadman Studios / G Room Lecture Theatres
- 13 Blackstone Building / Library Creative (Access through Cadman Building)

Leek Road site

- 14 Ashley 1 Building
- 15 Library Core
- 16 Ashley 2 Building
- 17 The Catalyst - Entrance
- 18 The Catalyst - Gallery, Hall, Coffee Shop
- 19 The Catalyst - Kitchen, Bistro, Sitting Room
- 20 Sir Stanley Matthews Sports Centre
- 21 LRV (Leek Road Venue)/ Students' Union Shop
- 22 Students' Union - Squeezebox at The Verve
- 23 Trent Building - Student Wellbeing / Staffordshire Regional Access Centre /
- 24 All Weather Sports Pitches
- 25 Science Centre / Student Hub / Career Connect (Career and Personal Development) / Coffee Lab
- 26 Crime Scene House
- 27 Staffordshire University Nature Reserve
- 28 Woodlands Nursery and Forest School
- 29 Health and Social Care - Community House / Leek Road House 33

Getting around the Stoke-on-Trent Campus



College Road site
Stoke-on-Trent
ST4 2DE

Leek Road site
Stoke-on-Trent
ST4 2DF

Main Number:
01782 294000
www.staffs.ac.uk

The Staffordshire University Maps app is available for Apple and Android devices. This offers campus information in greater detail.