





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

3rd – 5th October 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 3rd October 2023

Time	Activities	Comments
08.30 - 09.00	Arriving at the campus and introduction to the project and the workshop activities. Abdel Hamid Soliman	- Catalyst Building reception.
09.00 - 10.30	Professional mentoring. Tamoor Shafique	- Catalyst Building – CA212.
10.30 – 11.00	Coffee break	
11.00 – 13.00	Labs' tour Majid Ali, Abdel Hamid Soliman	Stoke campus: Collage Road/Leek rood.
13:00 – 14:30	Lunch	
14.30 – 16.30	Course management, modules, UG/PG projects evaluation and assessment. Anas Amjad	- Catalyst Building – CA212.
16.30 – 17.00	Open discussion – Courses curricula/syllabus. Abdel Hamid Soliman, SU team	- Catalyst Building – CA212.







Day 2: Wednesday 4th October 2023

Time	Activities	Comments
09.30 – 10.00	Arriving at the campus and introduction to the day activities. Abdel Hamid Soliman	- Cadman Building reception.
10.00 – 11.30	Elegant - Working with external organisations — how to incorporate work placements and live briefs into academic courses. Embedding activities to Engineering Lebanese courses including real life examples. Jon Fairburn	- Cadman Building DI44.
11.30 – 12.00	Coffee break	
12.00 – 14.00	Games courses and modules design. Games lab's specifications and requirements. Chris Headleand	- Cadman Building DI44.
14:00 – 15:00	MSc courses management. Alison Griffiths	- Cadman Building DI44.
15:00 – 16.00	Late lunch	
16.00 – 17.30	UK Academic Culture vs. Middle East Academic Culture. Abdel Hamid Soliman	- Catalyst Building – CA202.







Day 3: Thursday 5th October 2023

Time	Activities	Comments
09.30 – 10.00	Arriving at the campus and introduction to the day activities. Abdel Hamid Soliman	- Mellor Building reception.
10.00 – 12.00	Smart zone labs facilities tour. Smart zone facilities and industry collaboration. Daniel Williamson	- Mellor Building – Smart zone labs.
12.00 – 13.00	Lunch	
13.00 – 15.00	Digital marketing and pedagogy. Graduate students personality traits and skills. Joe Hazzam	- Catalyst Building – CA220.
15:00 – 15:30	Coffee break	
15.30 – 17.00	Graduate employment. How to Enable the Employability of University Graduates. Abdel Hamid Soliman	- Catalyst Building – CA220.







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,-

 $\frac{2.1846993,16.5z/data=!4m5!3m4!1s0x487a683211850e51:0xa35746c4e62cc162!8m2!3d53.}{0097731!4d-2.1815397?hl=en-GB}$









