

Supporting Student Success through Assessment Programme

Tuesday 14 May 2024

Woburn Suite, Senate House, University of London WC1E 7HU

09.00 - 09.30	Registration, refreshments		
09.30	Welcome and introduction		
09.35 - 10.15	Moving Forward with Assessment and AI: Making Stu-		
	dents Matter		
	Densie a Mileiter en st		
		The Open University UK	
10.15 - 11.20	Parallel sessions	e-Cooper, University of London	
10.15 - 11.20	Parallel sessions		
Ses	sion A	Session B	
Chair: Sarah Sherman		Chair: Leonard Houx	
Location: Room G7		Location: Woburn Suite	
AI teaching assistant pilot: reflec-		How lessons from Machine Translation	
tions & future use cases for as-		can apply to Gen Al	
sessments		Mike Groves, Surrey International Insti-	
Tim Hall, University of London		tute, Hong Kong	
Worldwide			
MCOs in the As	f Al	What GPT (originally) could do, and	
MCQs in the Age of Al			
		how students used it for assessment?	
CODE Fellows Ar	nita Skinner, Lon-	CODE Fellow Jonathan San Diego,	
CODE Fellows Ar don School of Hy	nita Skinner, Lon- /giene and Tropical	CODE Fellow Jonathan San Diego, King's College London	
CODE Fellows An don School of Hy	nita Skinner, Lon-	CODE Fellow Jonathan San Diego, King's College London CODE Student Research Fellow Li	
CODE Fellows An don School of Hy Medicine and Cl	nita Skinner, Lon- /giene and Tropical	CODE Fellow Jonathan San Diego, King's College London	
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CODE Fellows And don School of Hy Medicine and Cl beck 11.20 – 11.40	nita Skinner, Lon- /giene and Tropical are Sansom, Birk- Refreshment breal What do student a evolving assessme	CODE Fellow Jonathan San Diego, King's College London CODE Student Research Fellow Li Xinjie descriptions of AI tell us about and staff perceptions of AI tell us about ant practice?	
CODE Fellows And don School of Hy Medicine and Cl beck 11.20 – 11.40	nita Skinner, Lon- /giene and Tropical are Sansom, Birk- Refreshment breal What do student a evolving assessme CODE Fellows Stylia	CODE Fellow Jonathan San Diego, King's College London CODE Student Research Fellow Li Xinjie	

12.10 - 13.00	Panel Discussion: Management of AI related assessment ir-		
	regularities		
	Haylee Fuller – Queen Mary University of London		
	Maureen McLaughlin – Northumbria University		
	Maryanne Pearce – Birkbeck		
	Sharon Xuereb – The Open University		
	Chair: Thomas Lancaster, Imperial		
13.00 - 13.10	Closing Plenary		
13.10 - 14.00	Lunch and networking		