## Cambridge Teaching Forum 2024: Agenda

09.30	Atrium Registration					
10.00	Babbage Lecture Theatre Opening Address Professor Bhaskar Vira Pro-Vice-Chancellor for Education, University of Cambridge					
10.15	Babbage Lecture Theatre         Keynote Speaker: Teaching excellence and educational gain: lessons for staff and students         Dr Camille Kandiko Howson         Associate Professor of Education, Centre for Higher Education Research & Scholarship,         Imperial College London					
11.00	Break					
11.20	Parallel Session One					
	<ul> <li>Exam Room A&amp;B</li> <li>Presentations</li> <li>Careers Education 2.0: a pedagogically sound and inclusive approach Beka Kimberly &amp; Lucy Romijn</li> <li>Can creativity be taught online? Experiences with a metacognitive approach Emily Tannert Patterson &amp; Prof. Nathan Crilly</li> </ul>	Exam Room C <i>Lightning Talks</i> • Teaching & Learning Community of Practice Chris Baker • Teaching professional risk: an exploratory review across different academic disciplines Dr Hannah Wong • Hidden assumptions: helping first-year chemistry undergrads transition to university learning & assessment Andrea Chlebikova	Exam Room D Workshop • Climate & sustainability education: building skills through partnership Dr Amy Munro-Faure, Christine Özden, Shumona Nath, Millie May & Catrin Darsley	New Wing Seminar Workshop • Designing teaching and learning projects: from methods to ethics applications Dr Ruth Walker & Dr Pui Ki Patricia Kwok		
12.10	Lunch					
13.00	Parallel Session Two					
	Exam Room A&B Presentations • Where did we start and how far have we come? Reflections on	Exam Room C Workshop • Supporting supervisors in developing their practice	Exam Room D Presentations • The role of a Climate Change Education Fellow: expediting inclusion of	<ul> <li>New Wing Seminar</li> <li>Workshop</li> <li>AI: from cautious to optimistic Chris Baker, Dr Ellie</li> </ul>		

	<ul> <li>gaps with students and staff in the APP Participatory Action Research Project Dr Ruth Walker &amp; Dr Pui Ki Patricia Kwok</li> <li>Teaching Review: emergent themes and next steps Melissa Rielly &amp; Caredig ap Tomos</li> </ul>	Dr Sonja Dunbar, Prof. Matthew Mason, Dr Eva Hellmann & Ollie Bardsley	sustainable healthcare into the School of Clinical Medicine's curriculum Dr James Smith • Sustainability teaching in Chemical Engineering & Biotechnology: student projects distilled Dr Zachariah Bond & Shumona Nath	Greer, Alberto Garcia & Laura Jeffrey		
13.50	Transition: 10 minutes					
14.00	Parallel Session Three					
	Exam Room A&B Workshop	Exam Room C Presentations	Exam Room D Panel	New Wing Seminar Presentations		
	• Exploring student workload Dr Claire Michel	<ul> <li>Creating effective workspaces and support for neurodivergent postgraduate researchers Dr Amanda Brunton</li> <li>Understanding complexity, challenges and capabilities in neurodiversity Julie Bailey</li> </ul>	Supporting students' skills development in the College environment: new initiatives Chaired by Dr Mary Beth Benbenek With contributions from: • Dr Carys Brown • Dr Stuart Davis • Daniel McKay • Dr Ellie Greer	<ul> <li>Students' learning experiences of Engineering: a focus on the gender awarding gap Aakash Gupta &amp; Dr Kamilah Jooganah</li> <li>A qualitative window into the holistic student experience Dr Iulia Conda</li> </ul>		
14.50	Transition: 20 minutes					
15.10	Babbage Lecture Theatre         Panel: Teaching & learning at Cambridge: perspectives on developing practice         Chair: Dr Mary Beth Benbenek         Panel: Dr Sonja Dunbar, Prof. Dee Scadden, Dr Matt Wilkinson, Prof. Silke Mentchen					
15.50	Babbage Lecture Theatre Closing Remarks Dr Meg Tait Head of the Cambridge Centre for Teaching & Learning					
16.00	Atrium Post-event networking space					