



STEM Conference 2021: Rethinking STEM Higher Education							
09:00 - 09:30	Log in to online platform						09:00 - 09:30
09:30 - 9:45	Welcome and introduction						09:30 - 9:45
	Welcome address: Dr Kay Hack, Principal Adviser, Advance HE						
09:45 - 10:30	Keynote 1						09:45 - 10:30
	Dr Andrew Garrard, Head of Department for Multidisciplinary Engeering Education at The University of Sheffield Q&A/Discussion						
10:30 - 10:50	Comfort break: viewing of posters and on-demand presentations						10:30 - 10:50
10:50 - 11:30	Panel session						10:50 - 11:30
	Crossing boundaries: The student experience of global interdisciplinary project-based learning						
	TEDI-London Summer School Participants						
11:30 - 11:50	Comfort break: viewing of posters and on-demand presentations						11:30 - 11:50
11:50 - 12:50	Parallel session 1						
	Theme: Re-Connecting Workshop session	Theme: Re-Connecting Interactive session		Theme: Rethinking practice-based education Workshop session		Panel session sponsored by DigitalEd	11:50 - 12:50
	1.1 Escaping Induction: How I used an online escape room to introduce our VLE and reconnect our students	1.2 Managing and Fulfilling Higher Education Students' Expectations and Needs		1.3 'Remote and Blended Practicals: a Multidisciplinary Approach		1.4 TBC	
	Alun King, University of South Wales		oumyadeb Chowdhury, ouse Business School	Dr Adam Funnell, University of Sheffield TBC			
12:50 - 13:35	Lunch break: viewing of posters and on-demand presentations						12:50 - 13:35
13:35 - 14:20	Keynote 2						13:35 - 14:20
	Professor Elena Rodriguez-Falcon, President and Chief Executive at the New Model Insitute for Technology and Engineering						
	Q&A/Discussion						
14:20 - 14:40	Comfort break: viewing of posters and on-demand presentations						14:20 - 14:40
14:40 - 15:40	Parallel session 2						
	Theme: Rethinking practice-based education Workshop session		Theme: Rethinking practice-based education Workshop session		Theme: Rethinking practice-based education Interactive session		
	2.1 'Beyond Labz: Enabling students to learn science by doing science		2.2 How to deliver biomedical practical skills through novel virtual laboratories		2.3 The Capstone Experience: Preparing students for the post-covid 21st Century workplace		14:40 - 15:40
	Dr Brian Woodfield, Beyond Labz		Dr Antonio Peña-Fernández, De Montfort University		Dr Dave Lewis, University of Leeds		
15:40 - 16:00	Closing plenary						15:40 - 16:00
	Dr Kay Hack, Principal Adviser, Advance HE						