Opportunities and challenges in science, technology & innovation

Foundation Future Leaders Annual Conference

19 November 2025

Location: i3 building (link) at Liverpool Hope University

Hope Park, Liverpool L16 9JD

19 NOVEMBER 2025		
09:00 - 10:00	Registration and coffee	
10:00 – 10:15	Opening and welcome Introduction: Gavin Costigan, Chief Executive, Foundation for Science and Technology Welcome from Professor Claire Ozanne, Vice-Chancellor, Liverpool Hope University	
10:15 – 11:45	Plenary #1: Regional Science and technology: achievements & challenges Speakers:	
	Cllr Mike Wharton, Deputy Mayor, Liverpool City Council Combined Authority Professor Richard Jones, University of Manchester Liz Shutt, Programme Director, Insights North East Gareth Cross, Deputy Director of Science, Research and Evidence, Welsh Government Chaired by a member of the Foundation Future Leaders Scheme	
10:45 – 12:15	Keynote Speaker Professor David Nutt, Chief Scientific Officer, Gaba Labs Research and former Chairman of the Advisory Council of the Misuse of Drugs.	
12:15 – 13:15	Lunch	

13:15 – 14:30	Parallel Breakout Sessions: Preparing for tomorrow's challenges
	 Health - external presenter Tiarna Lee Energy - external presenter Sue Ferns, Senior Deputy General Secretary, Prospect AI - external presenter TBC
	Each session will have a chair and a rapporteur from the Foundation Future Leaders Scheme, and will also each have one external expert/provocateur to give a 15 minute presentation/challenge to start the conversation.
14:30 – 15:00	Tea/Coffee break
15:00 – 16:30	Plenary #2: Barriers to Successful Science. Technology & Innovation Speakers:
	Simon Hepworth, Director of Knowledge Exchange, Research England Shomari Lewis-Wilson, Senior Manager, Research Culture and Communities, Wellcome Trust 3 rd speaker TBC
	Chaired by a member of the Foundation Future Leaders Scheme
16:30 – 16:40	Conference close Gavin Costigan, Chief Executive, Foundation for Science and Technology
16:40 – 18:00	Drinks reception
18:00	Close of Conference