

The Fourth **Cambridge-UTokyo Joint Symposium**

27 March 2019
Tokyo, Japan



The Fourth Cambridge - UTokyo Joint Symposium

Sustainability and Innovation for Society

Agenda

Wednesday 27 March 2019

Venue: Main Conference Room, Sanjo Conference Hall 2F

Chair: Naoto Sekimura, Vice President (UTokyo)

10:00 Opening Remarks	Masashi Haneda , Executive Vice President (UTokyo) David Cardwell , Pro-Vice-Chancellor (Cambridge) H.E. Paul Madden CMG , Ambassador (British Embassy Tokyo)
Contribution of University to Innovation in Society and Industry	
10:10 Presentations	Makoto Gonokami , President (UTokyo) “The University of Tokyo Future Society Initiative (FSI) - Contributing to the Future of Humanity and the Planet -”
	Stephen Toope , Vice-Chancellor (Cambridge) “Impact and innovation: contributing to society through global collaboration”
10:40	Group Photo/Coffee Break
Strategies and Actual Measures	
11:00 – 12:30 Presentations and Panel Discussion	Moderators: Mamoru Mitsuishi , Executive Director and Vice President (UTokyo) Michael Handford , Adviser to the Graduate School of Engineering (UTokyo) <u>Cambridge</u> David Cardwell , Pro-Vice-Chancellor for Strategy and Planning Richard Prager , Head of Department of Engineering Mikael Adolphson , Head of Department of East Asian Studies <u>UTokyo</u> Masashi Haneda , Executive Vice President Hiroaki Aihara , Executive Director and Vice President Tatsuya Okubo , Dean of the Graduate School of Engineering
12:40– 13:50	Lunch Break

Showcases of Existing & Future Possible Collaborations	
14:00 Opening	Takehiko Kitamori , Professor, Graduate School of Engineering (UTokyo)
14:05 Workshop Reports, Presentations and Discussion	<p>Toshitake Kohno, Dean of the Graduate School of Mathematical Sciences (UTokyo) WR: “Interdisciplinary Workshop Mathematics and Pharmaceutical Sciences”</p> <p>Toshiki Niino, Professor, Institute of Industrial Science (UTokyo) and Tomonari Yashiro, Professor, Institute of Industrial Science (UTokyo) WR: “Collaboration between UCAM and UTokyo on sustainability and innovation in manufacturing”</p> <p>Yoshitaka Okada, Professor, Research Center for Advanced Science and Technology (UTokyo) WR: “Workshop on Quantum nanostructures, devices and systems”</p> <p>Andy Parker, Head of Department of Physics – Cavendish Laboratory (Cambridge) P: “Linking Science and Industry - strategies for collaboration”</p> <p>David Cope, Foundation Fellow, Clare Hall (Cambridge) P: “The UN SDGs as a leitmotif for collaboration”</p> <p>Henning Sirringhaus, Hitachi Professor of Electron Device Physics (Cambridge) P: “Two dimensional coordination nanosheets for sustainable thermoelectric waste heat harvesting”</p> <p>Discussion</p>
15:10-15:30	Coffee Break
15:30 Workshop Reports, Presentations and Discussion	<p>Yasunori Kasai, Professor, Graduate School of Humanities and Sociology (UTokyo) WR: “The project of Sustainability and Humanities”</p> <p>Tim Whitmarsh, A. G. Leventis Professor of Greek Culture (Cambridge) P: “Deeper Classics: Surface, Depth and Sustainability in the Roman Empire”</p> <p>Noburu Notomi, Professor, Graduate School of Humanities and Sociology (UTokyo) P: “Sustainability and Humanities -from a Philosophical point of View-”</p> <p>Julie Ahringer, Director of the Gurdon Institute, and Professor of Genetics & Genomics (Cambridge) P: “Innovations of basic research for human health”</p> <p>Hidenori Ichijo, Dean of the Graduate School of Pharmaceutical Sciences (UTokyo) P: “Past, current and future collaborations between University of Cambridge and the University of Tokyo”</p> <p>Discussion</p>
16:50 – 17:00 Closing	David Cardwell , Pro-Vice-Chancellor for Strategy and Planning (Cambridge)