

Industry-Academia Collaboration at the University of Cambridge



Dr. Tim Minshall

Date: August 25, 2015 (Tue)

14:00–15:00

Venue: Library Hall (~ 100 participants)

Expected Participants:

**University faculty and staff members,
industry, local government and others**

Outline of Lecture

Free of Charge

Dr. Tim Minshall is Reader in Engineering Department at the University of Cambridge. He has also led venture creation at the incubation centre and has deeply involved in collaborative researches and various projects with the industry. We hope Hiroshima University can learn a lot from his experience and insights on the academia-industry collaboration. We look forward to have many participants to the lecture!

Background of Speaker

Reader in Technology and Innovation Management
Director, MET IIB, Manufacturing Industry Education Research, Technology Management
Dr. Tim Minshall joined the Centre for Technology Management in October 2002. He is a member of the Board of St. John's Innovation Centre and a Visiting Research Fellow at the Institute of Technology, Institute of Technology, Enterprise and Competitiveness (ITEC) at Doshisha University. At St. John's Innovation Centre, Dr. Minshall led a series of projects to support industry/academic collaboration focused around new technology ventures.
Dr. Tim Minshall is a recipient of a University of Cambridge Pilkington Prize for Teaching Excellence and a Royal Academy of Engineering/ExxonMobil Excellence in Teaching Award. Prior to working at St John's Innovation Centre, he worked as a teacher, consultant, plant engineer and freelance writer in the UK, Australia and Japan. He has B.Eng. from Aston University and a PhD from Cambridge University Engineering Department.

Sponsor:

Center for Collaborative Research and Community Cooperation, Hiroshima University

Application Form : https://kyoryoku.hiroshima-u.ac.jp/uketsuke/8_25drminshall/