Observatory of Human-Machine Collaboration

Grand Opening
2 - 4 PM
25 SEPTEMBER 2020

Our vision is to put people at the centre of the machine intelligence revolution, to create disruptive solutions for our societal challenges by transforming the fundamental understanding of human-machine collaboration.

By opening the doors of the OHMC project to all members of Cambridge University and beyond, we would like to create a space for scientific collaborations between different university departments, industry, government institutions and other interested parties. Without a doubt, cutting-edge discoveries are to be made at the intersection of sciences.

Funding Opportunity

In order to facilitate such research opportunities we are calling for proposals of small equipment that can be used for collaborative research in the areas of Human-Machine Collaboration. A total of £100k is available for this funding round to fund up to 6 projects.

Further information and application form

UNIVERSITY OF CAMBRIDGE
Observatory of Human Machine Collaboration

Funded by the University of Cambridge
Academic Seed Fund

PROGRAMME

14.00–14.15 **Fumiya Iida**
Welcome/OHMC project introduction

14.15–14.20 **Philip Guildford**
OHMC Engineering perspectives

14.20–14.25 **Helen Francis**
OHMC Computer Sciences perspectives
Q&A session

14.30–15.10 **Project Presentations – Part 1**

Graham Anderson, BEKO

Hatice Gunes, Computer Sciences

Jenny Gibson, Education

Fulvio Forni, Engineering

Thomas Bohné, IfM

Ethan Mak, CU Robotic Society
Q&A session

15.10–15.45 **Project Presentations – Part 2**

Amanda Prorok, Computer Sciences

Sebastian Pattinson, Engineering

Gemma Bale, Physics

Per Ola Kristensson, Engineering

Alberto Ippolito/Angkur Shaikeea, Engineering

Umang Bhatt, Engineering
Q&A session

15.45–16.00 **Panel discussion**
Future of Human-Machine Collaboration
(lead by Fumiya Iida)

Join us on ZOOM
Webinar ID: **826 4246 4389**
Webinar Passcode: **459789**