connected everything.

Connected Everything and Smart Products Beacon Summer School

Connected Everything and the Smart Products Beacon (University of Nottingham) are jointly running an online Summer School on **15-17 July 2020** focused on the use of collaborative robots (COBOTs) in a COVID-19 world. The summer school will be delivered online and there will be no charge to participants as our funding from EPSRC will cover the costs.

Programme Outline

The Summer School is jointly chaired by **Steve Benford**, Professor of Collaborative Computing and Director of the Smart Products Beacon and **Nik Watson**, Associate Professor of Chemical Engineering and Co-Investigator for Connected Everything.

Day One – Outlining the challenges, with presentations on the following areas:
- Food Production
- Home
- Healthcare

Day Two – Themes, including some interactive sessions to understand the different themes discussed:
- Ethics
- Interaction & Comms
- Learning
- Safety

Day Three – Over to you and your team for COBOT design
- Working in facilitated groups to design a COBOT which addresses one of the key challenges.
- Team will submit their design for judging with prizes announced at the end of the day.

UKRI Engineering and Physical Sciences Research Council

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