



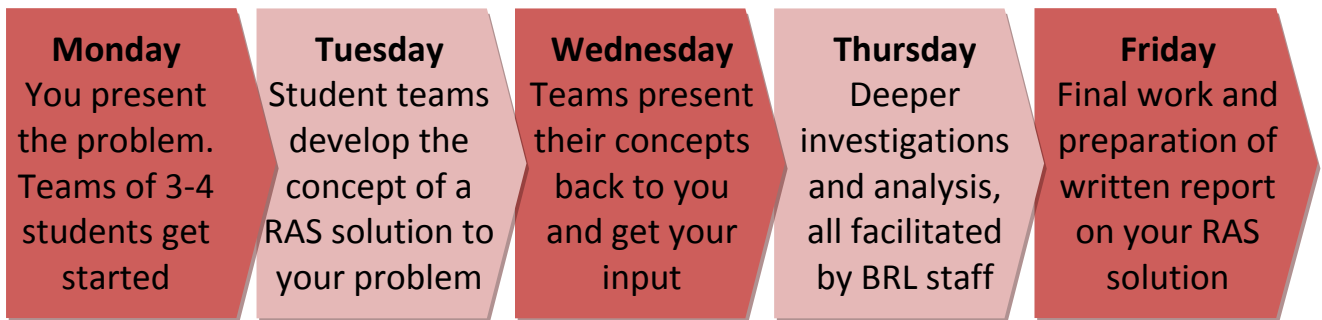
# FARSCOPE Centre for Doctoral Training

## 2<sup>nd</sup> STUDY GROUP : 21 – 25 NOV 2016

### WHAT COULD THE LATEST ROBOTICS AND AUTONOMOUS SYSTEMS DO FOR YOU?

FARSCOPE is training future innovators in **Robotics and Autonomous Systems (RAS)** through a joint PhD programme at the **University of Bristol** and the **University of the West of England**, delivered at the **Bristol Robotics Laboratory (BRL)**. At the **RAS Study Group**, our students will spend a week on intensive investigations into **your end-user problems**.

### HOW DOES IT WORK?



### WHO CAN BRING CHALLENGE PROBLEMS?

We welcome problems from any organizations that are potential end-users of RAS, including industry or public sector organizations. Places are limited so please contact us at [farscope-cdt@bristol.ac.uk](mailto:farscope-cdt@bristol.ac.uk) to discuss your problem in advance.

### WHAT DO I NEED TO PROVIDE?

**Participation is free.** Problem providers *must* send representatives to present the problem on Monday morning and discuss the solution concept on Wednesday afternoon. You are also welcome to join the student teams throughout the week.



[farscope-cdt@bristol.ac.uk](mailto:farscope-cdt@bristol.ac.uk)

