This course enables you to develop systems engineering leadership skills. It covers:

• Fundamentals of systems thinking and systems engineering;
• Systems engineering methods and tools in relation to a V model of the life-cycle of the delivery process
• The role and contribution of systems engineering in transforming construction, while creating safe places for users of the built environment; and
• Technical leadership skills for using systems engineering in the delivery of the built infrastructure.

It provides the opportunity to learn hands-on and from best-practice in the UK and internationally to develop skills in systems engineering leadership in infrastructure delivery.

Course details

27 September 2019
Duration: 1 day

Location:
Imperial College London

For more information:
cpd@imperial.ac.uk

Register at:

Organized by UK Collaboratorium for Research on Infrastructure and Cities (UKCRIC) through Imperial College London’s Centre for Systems Engineering and Innovation, Bristol University’s Systems Centre, with input from University of Twente, the Netherlands.