



# SYSTEMS ENGINEERING LEADERSHIP

*Developing the next generation of leaders for  
Systems Engineering in built infrastructure*

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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 in relation to 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

23-24 February 2023

Duration: 2 days

Location: Virtual

For more information:

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Organised by the UK Collaboratorium



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