I2A Ideation to Activation

Mining in Challenging Environments

3 Day Innovation Bootcamp

For more information visit https://www.tcd.ie/tangent/eit-kic/raw-materials/I2A/
to register email Leia.Montenegro@tcd.ie
I2A: 3-day Raw Materials Innovation Boot-camp
December 12-14 2018, Trinity College Dublin, Ireland

What is it?
The programme is a three day immersive, highly experiential series of talks and workshops focussing on developing innovative solutions to global mining issues around the topic of Challenging Environment and the associated safety strategies. The first two days will introduce participants to methodologies and frameworks for innovation, discovering tools such as design thinking, growth mind-set, creative problem solving and critical thinking. Thought leaders from academia and industry will discuss challenges in the mining industry in the context of Challenging Environments and opportunities for innovation within the developing circular economy. On the third day, participants will work in teams on an innovation challenge set out by our industry partners, Aughinish Alumina (Ireland) and Outotec (Finland). A networking dinner on the first night is also included. This three-day program attended by up to 40 raw materials professionals across Europe is designed to create connections, spark new ideas and develop collaborative solutions to industry-specific problems.

Who should attend?
Industry and research professionals within the Raw Materials/Mining Industry, who wish to develop the capability to drive innovation, solve global industry problems and identify new business opportunities. This is a forum for highly skilled professionals to develop the 21st century skills of innovation leadership, creative problem-solving, critical thinking and collaboration, whilst developing highly relevant, valuable networks.

Find out more about us at
www.tcd.ie/tangent/eit-kic/raw-materials/I2A/
https://www.eventbrite.ie/o/tangent-trinitys-ideas-workspace-18204993108
or email leia.montenegro@tcd.ie

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