# RADICALLY

### INVOVATIVGIN

#### The Big Question

A new world is emerging, Given these conjoined realities, This three-hour workshop packed full of radical and the critical question today is profound changes. COVID, how do we develop resilient strategies for meaningful war, global power struggles, innovation when neither the expanding inequality, the environmental crisis with heat shape of these innovations nor the future can be truly known? waves, shrinking rivers, more frequent storms, and potentially catastrophic changes to the ecosystems we all depend upon

#### Workshop

is an immersive, handson, experiential deep dive exploring and developing new techniques to co-emerge with innovative futures rather than imagining we can plan and then execute into being what we demand of the future.

This is a workshop designed specifically to introduce participants to a new approach and set of highly effective techniques for precisely these forms of emergent disruptive innovation.

RSVP by April 12th

Open to all faculty and students.



go.rowan.edu/innovation2024

For questions contact: zarfsaz@rowan.edu

## THE FACE OF

### Workshop Presenters

Jason Frasca and lain Kerr are Professors of Innovation and Entrepreneurship and the University's innovation research lab: The MIX Lab. They teach classes and research in innovation, green innovation, changemaking, arts

entrepreneurship, digitally augmented design and entrepreneurship. lain and Co-Directors of Montclair State Jason have taught, lectured and which has been hailed as "a led workshops internationally (Harvard, MII, Yale, UCLA, UBC, University of Venice, Yamaguchi University, University approaches purporting to of Graz, etc.). In 2021 they

published *Innovating Emergent* Futures: The Innovation Design Approach to Worldmaking, must-read book for anyone who wishes to transcend reactive and constrained be innovation and move

By the end of this workshop,

why, the how, and the when

of these unique techniques to

begin to develop their own

effective context-specific

innovation ecosystem for

disruptive change-making.

toward imagining wholly new possibilities that transcend problem-solving and move into generative and creative worldmaking" R. Rasnick, Vice President of Academic Affairs Minneapolis College of Art and Design.

# AN UNKNOWABLE

### Emergent Futures Lab

mean that we live in anything but a very stable moment. Within

this current complex situation, the

innovation, what will emerge is

future is unknowable.

Additionally – when we

work with radical forms of

also outside of prediction.

In 2020, Jason and Iain established Emergent Futures Lab as an Innovation design consultancy focused on the what and how of creativity and change possible. change-making. Their awardwinning methods fuse over two decades of working at the intersections of science, art, environmental change-making, broad worldly experience and entrepreneurship at all scales, from objects to regional (from theoretical to practical) planning.

EFL has worked internationally from South America to Africa to Europe and Asia. In all of their work, they bring a focus on Emergentfutureslab.com empowering individuals, teams

and communities to become creative agents to collaborate with their environments to make ecosystems for emergent

As professors, researchers, artists, entrepreneurs, and consultants, they bring both and a robust, rich set of tools to facilitating workshops in unique and highly creative ways that are truly impactful and transformative.

### **IMMaD**

The Institute of Innovative Media, Materials & Design (IMMaD) supports collaborative, crossdisciplinary innovations related to those areas listed in the name.

IMMaD's vision is articulated through *Meet: Wander,* an experimental space dedicated to radical art and design education, emphasizing unconventional research methods as catalysts for transformative change. Our initiatives place a high priority on addressing community needs, fostering the well-being of the planet, and advocating for the welfare of all its inhabitants across various scales.

### FUTURE

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