

## INTRODUCTION TO IMPACT ASSESSMENT FOR DESIGN

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### OVERVIEW

How might designers and architects utilize impact assessment strategies, tactics and tools to show the effects of their work? This is the question we will address during a 90-minute roundtable discussion. After a brief introduction to our research project on impact assessment, we will dive into discussion on what is impact measurement, how to incorporate it into the design process, why it's important, and which organizations are leading the charge. Participants will then break out into small groups to learn and test the Theory of Change, a popular tool to map project and organizational impact. Finally, we will wrap up with key lessons learned and 'impactful' steps each participant can use for their work.

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### LEARNING OBJECTIVES

At the end of this class, you will be able to:

- » Understand the importance of impact measurement within the context of the architecture and design industries.
  - » Become familiar with the impact assessment planning tool Theory of Change.
  - » Learn how to apply Theory of Change to a project or organization..
  - » Obtain knowledge about different organizations that are currently measuring their impact and the relevant context within which they work.
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### ABOUT THE SPEAKERS

**Gilad Meron** is an independent designer, researcher, strategist and writer focused on community-based design practices and design education. His current work includes research and program development for the Autodesk Foundation, strategy and visual communication for Enterprise Community Partners, and research that explores emerging models of social impact design firms. With backgrounds in design, research and environmental psychology, Gilad brings a rigorous research-based approach to impact assessment focused on both qualitative and quantitative metrics.

**Katie Crepeau** is an architect, writer, and strategist focused on socially-engaged design and enterprise. As Editor at Autodesk Foundation's Impact Design Hub, she has developed a deep understanding of the field through curating, interviewing and writing daily posts on people, projects, and happenings around social impact and community design. With a keen interest in bettering the communication of design's impact, Katie has been testing impact measurement systems with small and medium sized design organizations in the US and UK.

**WHAT IS THE PURPOSE OF IMPACT ASSESSMENT?**

**To enable designers to use their resources most efficiently and effectively to create the maximum impact for beneficiaries and funders.**

Through our research, we aim to:

- » Build understanding of existing impact assessment frameworks and tools by exposing the logic and identifying best practices.
- » Demonstrate the value of applying impact measurement into the design process.
- » Encourage designers to communicate the impacts of their work through a variety of disciplinary lenses.

To achieve our mission and aims, we have three main activities:

- » **Awareness:** Develop a set of resources that enable designers to gain a broader awareness and understanding of how and why impact measurement is important to the design process.
- » **Application:** Compile a set of tools that will be simple and useful for incorporating impact measurement into their design process (project level) and operational process (organization level).
- » **Discourse:** Convene experts from different disciplines to provide field-specific knowledge on impact measurement, advance discourse and establish partnerships to develop case studies.









