Course Design Workshop

May 3, 2018 from 8:00AM-12:25PM
Grainger Engineering Library, “The Commons” on the 2nd floor
1301 W Springfield Ave, Urbana, IL 61801

Interested in running a Design Thinking course at the Siebel Center for Design? Wondering how to build Design Thinking into your existing or new course?

Courses run in Siebel Center for Design (SC4D) can come from any curriculum across the University and can be delivered by an individual faculty member or a team. The criteria for inclusion are that the course should involve design thinking, utilize the facilities in the center, and be project based with multidisciplinary undergraduate student teams.

It is anticipated that the SC4D will support course development with faculty advisors, and provide training by technicians and student employees to enable faculty and students to utilize Center facilities. There are funds available to support course prototyping and delivery. Ahead of the Center opening, we have the ability to support course-delivery-prototyping in spaces around campus. Prototyping spaces include the Design Studio in the Grainger Engineering Library with tables and whiteboards, and the capacity for low-fidelity model prototyping.

8:00-8:30 Registration & Breakfast
8:30-8:45 Welcome
8:45-9:10 Overview - What is Design Thinking?
   David Weightman, Professor of Industrial Design, School of Art & Design
9:10-9:25 Faculty Presentation
   Jim Leake, Director of Engineering Graphics, Industrial & Enterprise Systems Engineering
9:25-9:40 Faculty Presentation
   Madhu Viswanathan, Professor of Business Administration, Gies School of Business
9:40-9:55 Faculty Presentation
   Aric Rindfleisch & Vishal Sachdev
   Professors of Business Administration, Gies School of Business
9:55-10:10 Faculty Presentation
   Barbara Hancin-Bhatt, Associate Dean, Liberal Arts and Sciences
10:10-10:25 Break
10:25-10:40 Workshop Overview & Team Formation
10:40-11:40 Workshop
11:40-12:10 Presentations & Feedback
12:10-12:25 Closing
12:25 Lunch

RSVP: go.illinois.edu/CourseDesign