Systems Science for Social Impact
a Summer Training Institute
at the Brown School at Washington University

At this 5-day Summer Training Institute, participants will get a hands-on introduction to systems science methods that enhance the social impact of health and social science research. Led by experienced systems science scholars, this in-depth training institute will focus on three major systems science methods: agent-based modeling, social network analysis, and system dynamics. Participants will review the major concepts of their chosen track/method, learn analytic best practices, and apply the methods to real-world data.

CHOOSE FROM 3 SYSTEMS SCIENCE TRACKS:

Agent-Based Modeling
ROSS HAMMOND

Social Network Analysis
DOUG LUKE

System Dynamics
PETER HOVMAND

APPLICATIONS ARE BEING ACCEPTED ONLINE for
SUMMER 2019 • July 29-Aug. 2

Tuition of $1,200 includes 5 days of training in your chosen track, lunches & snacks, panel discussion & reception on Day 1, and an evening social outing.

FOR MORE INFORMATION:
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or EMAIL cphss@wustl.edu