Health Maker-a-Thon 2021

PROGRAM

You are making history with the Carle Illinois College of Medicine. The Health Maker Lab is a network of maker labs and design spaces across the University of Illinois campus that agree on one goal: democratizing health innovation to improve the world’s well-being.

Tonight, join us in cheering on 20 brave health makers, and cast your vote to determine which 10 will win $10,000 in idea support to bring their great ideas to life in the Health Maker Lab.

CHEER ON THE MAKERS. CAST YOUR VOTE.

1. Go to go.illinois.edu/make-a-thon-vote.
2. After each pitch, rate the idea from 1-10.
   1=lowest, 10=highest
3. Click submit.
4. For the next idea, hit the “next” button in the bottom right hand corner.
5. Repeat steps 2-4 until all makers have presented.
Your imagination and experience spark a great idea

which leads you to

submit your idea to the Health Make-a-thon competition

and from there

you become a finalist, ready to pitch your idea to the community.

But it doesn't end there...

Turn your great idea into reality with the Health Maker Lab.

Work with like-minded mentors.

Create prototypes of your idea.

Influence the future of health care.

All because you have an idea...
MEET the JUDGES

STEPHEN BOPPART
MUKUND S. CHORGHADE
PAUL EPNER
JOHN FLYGARE
BARBARA GILLESPIE
LYNN B. HASSAN JONES
ERNEST RECARLOS HARVEY
PAMELA JOLLY
KING C. LI
LAURA MILLER
ISSAM MOUSSA
CHIRAG PATEL
BERTHA PURNELL
BLAIR M. ROWITZ
LAKITA SCOTT
KHAN M. SIDDQUI
KAREN SIMMS
RACHEL SWITZKY
JOHN THODE
CARRINGTON THORNTON

A NETWORK of MAKER SPACES

ARCHITECTURE FABRICATION STUDIO
ART + DESIGN LABS
BIOMAKER LAB
CITL-TECH HUB
CU COMMUNITY FAB LAB
DESIGN GROUP AT VET MED
DRAW- DESIGNING RESILIENCY AND WELL-BEING
ELECTRONIC DESIGN INNOVATION LAB
ENTERPRISEWORKS RESEARCH PARK
GRAINGER IDEA LAB
HEALTH CARE ENGINEERING SYSTEMS CENTER
iBIOFAB
ILLINOIS MAKER LAB
HOLONYAK MICRO + NANOTECHNOLOGY LAB
MICRO NANO MECHANICAL SYSTEMS LAB
MOLECULE MAKER LAB
NANOMANUFACTURING NODE
PRODUCT DESIGN LAB
RAPID PROTOTYPING + INNOVATION LAB
ROY J. CARVER BIOTECHNOLOGY CENTER
SIEBEL CENTER FOR DESIGN
TEC- TECHNOLOGY ENTREPRENEUR CENTER