



I-Corps@NCATS Regional Short Course

UNIVERSITY OF MIAMI

What is the business case for your translational science?

Find out via the **I-Corps@NCATS Regional Short Course**. Based on the National Science Foundation's Innovation Corps (I-Corps™) program, the premiere federally-funded innovation and commercialization training in the U.S., I-Corps@NCATS provides biomedical scientists, clinician scientists and engineers with a new approach to accelerate the translation of discoveries from the lab to clinical practice.

WHO:

Teams of faculty, staff, post-doctoral associates, residents, students and/ or entrepreneurs.

WHAT:

The five-week I-Corps@NCATS Regional Short Course will help you connect with potential customers for your research project, protocol, service, or prototype.

WHY:

- Determine the commercial viability of your innovation
- Develop a successful business case for securing funding
- Develop SBIR/STTR proposals
- Expand your network of innovation partners, mentors, and potential collaborators
- Develop a new way of thinking about your research

TAKE THE COURSE

Register your team at <http://miamictsi.org/education/i-corps-ncats/short-course>

UNIVERSITY OF MIAMI
CLINICAL &
TRANSLATIONAL
SCIENCE INSTITUTE



COLLEGE of
ENGINEERING
MIAMI

U INNOVATION



I-CORPS@NCATS

I-Corps@NCATS UM Teaching Team



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Molly Wasko, Ph.D.
Professor & Associate Dean,
University of Alabama at Birmingham
(UAB) I-Corps, Program Director, Collat
School of Business, UAB

Course Schedule

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| Aug. 3 9am-4pm | In-person, kickoff meeting with team presentations. Don Soffer Clinical Research Building, Room 1552. |
| Aug. 10 | Virtual office hours (WebEx or Conference calls). Team reports. |
| Aug. 17 | Virtual office hours (WebEx or Conference calls). Team reports. |
| Aug. 24 | Virtual office hours (WebEx or Conference calls). Team reports. |
| Aug. 31 9am-2pm | In-person, final meeting with team presentations and next steps. Don Soffer Clinical Research Building, Room 1552. |