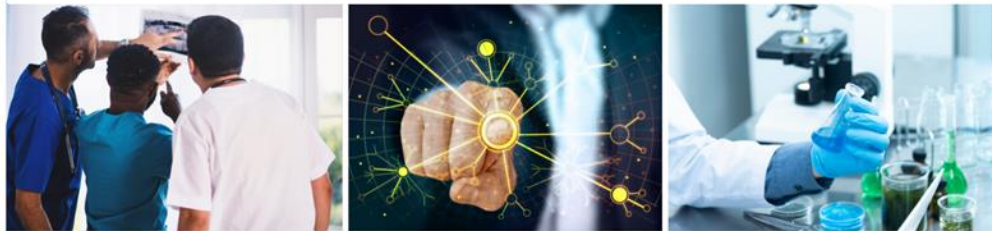


BIP Corp

Biomedical Innovation: Commercialization Readiness Program




I-CORPS @ NCATS

 **OREGON CLINICAL
& TRANSLATIONAL**
Research Institute

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 premier federally-funded innovation and commercialization training in the U.S., BIP Corp provides biomedical scientists, clinician scientists, and engineers with a new approach to accelerate the translation of discoveries from lab to clinical practice.

WHO?

- Individuals or teams of clinicians, scientists, postdocs, residents, graduate/medical students or entrepreneurs with an early stage biomedical innovation or idea

WHAT?

- This 5-week 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 to secure funding and attract collaborators
- Expand your network of innovation partners, mentors, and potential investors
- Further your research idea and gain preliminary data for research and SBIR/STTR proposals

ENROLL A PROJECT

Course structure is flexible for participants, with a blend of synchronous and asynchronous learning. Non-OHSU participants welcome. No cost to participants.

Apply by Sept 3, 2021.

ENROLL NOW

https://redcap.link/BIPCorp_fall2021

QUESTIONS?

Please contact: Melissa Mudd, Innovation Alliance Manager, OCTRI muddm@ohsu.edu

TEACHING TEAM



Edmund Pendleton, M.S.

Director, NSF SBIR Bootcamp
Lead Instructor, NSF and NIH I-Corps
University of Maryland



Ann Demaree, R.N., M.B.A.

Sr. VP Business Development,
Cardiac Insight



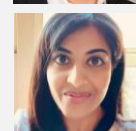
Dick Rylander, M.B.A.

Executive-in-Residence, OHSU



Tom Barrett, M.D., M.C.R.

Associate Professor, OHSU &
Portland VA



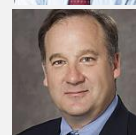
Ramya Raman, Ph.D., M.B.A.

Medical Science Liaison, Eisai



Juan Barraza, B.A.

Director Student Innovation,
Portland State University



Nicholas Kenyon, M.D., M.A.S.

Professor, Pulmonary Critical Care,
UC Davis

COURSE SCHEDULE (virtual)

Pre-course Orientation	Friday, Sept. 10 9 a.m. – 1 p.m.
Week 1	Kickoff Meeting Friday, Sept. 17 9 a.m. – 1 p.m.
Week 2	Office hours - flexible timing
Week 3	Webinar Friday, Oct. 1 9 a.m. – 11 a.m.
Week 4	Office hours - flexible timing
Week 5	Final Presentations. Friday, Oct. 15 9 a.m. – 1 p.m.

[Ohsu.edu/octri](https://ohsu.edu/octri)