# **INNOVATION BOOTCAMP** FEBRUARY 14, 17, MARCH 3, 2023



#### **Pre-arrival**

Create a 1-minute video, a 3-minute slide presentation of team, and 5 interviews conducted with potential customers or industry contacts

Starting your StartupTuesday, Feb 149:00 AM - 4:00 PMCustomer Discovery JourneyFriday, Feb 179:00 AM - 4:00 PMGo/No Go: What's NextFriday, Mar 39:00 AM - 3:00 PM

Online and In-person at R&D Park

For any questions contact: Dr. Anurag Purwar anurag.purwar@stonybrook.edu or Dr. Ann Marie Scheidt annmarie.scheidt@stonybrook.edu





## CAN YOU BUILD A STARTUP AROUND YOUR TECHNOLOGY?

### WHAT YOU'LL GET FROM THE PROGRAM:

- An experiential learning opportunity to help you and your team determine the commercial readiness of your technology
- The basis for a go/no go decision on commercial viability
- A prospective transition plan to move the technology forward to market if you decide to do so
- Possible nomination to the NSF I-Corps Teams National Program that offers a \$50,000 grant

The I-Corps team will deliver the Lean Launchpad program live over a two week span allowing you to complete assignments between the three in-person workshops. You will be able to record what you have learned on the online platform Launchpad on GLIDR, and in visual tools that will focus your development of a business model.

NSF I-Corps has trained more than 3,745 individuals in 1,315 teams from 271 institutions that have created 644 companies and gotten \$301M in funding.

#### **APPLICATIONS DUE BY February 3**

Teams applying must have an Entrepreneurial Lead and Technical Lead

#### TO LEARN MORE AND APPLY:

https://tinyurl.com/SBUBootcampSpring23





