

National Science Foundation

- 1950
- 2014 Budget \$7.6 Billion
- \$6.2 Billion Research
- •\$25 Million I-Corps



Seven Regional Nodes







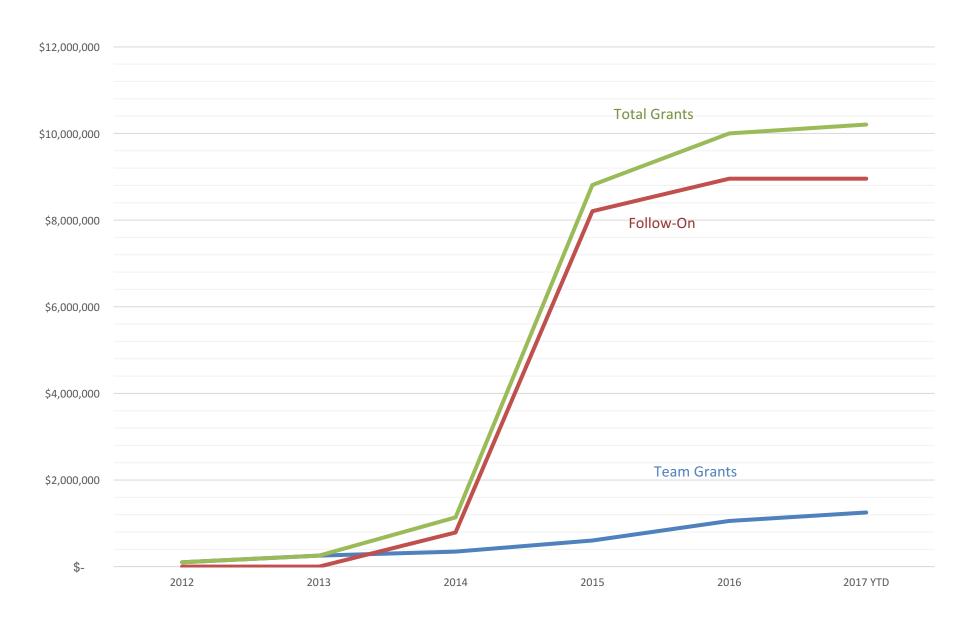


Click here to watch this video

NSF I-Corps Grant

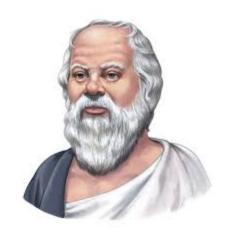
- \$50,000 (max. of 10% IDC to institution)
 - Travel
 - Student Support up to \$15,000
 - Prototype up to \$5,000 after Cohort

TAMU I-Corps Team Grants and Follow-On Grants



Extend Focus Beyond Laboratory





Team Makeup

- Principal Investigator: Faculty
 - NSF Lineage (15 hrs/week)
- Entrepreneurial Lead: Post-Doc or Grad Student
 - Team Leader, Heaviest Workload (30 hrs/week)
- Industry/Business Mentor: Volunteer
 - Experienced Entrepreneur or Business Executive (15 hrs/week)

Application Process

- Secure your Team
- Contact Node Representative-Top Priority
- Prepare Executive Summary
- Team Prep and Coaching
- Initial Phone Interview NSF Staff only
- Follow-up Phone Interview NSF Staff + National Teaching Team Members
- Fastlane application (5 pages)
- Pre-Course Assignments

National Cohort

- 3 Day Launch
- 6 Weeks Discovery
- 2 Day Close—Lessons Learned
- Go or No Go
- More than 975 Teams
- 400 Startups
- •\$100 Million Raised
- 91% Rated Course 'Very Good' or 'Excellent'

Regional Programs Non-NSF Pathways

- 2 Day Workshop-2 Weeks Discovery
- Outstanding Performers Invited to Nationals
- UTEP
- Houston Life Sciences
- Rice & University of Houston
- DFW
- University of Arkansas
- TAMU

Summary

- What I-Corps Is
- Regional Nodes
- NSF I-Corps Grant
- Team Makeup
- Application Process
- What Happens @ Cohort
- Regional Programs
- Non-NSF Pathways

I-Corps Veterans

- Sugar Worms
- Iron Men
- Bondo Bios
- Mosquito Men
- Tri-Fusion



