

Translational Seed Grants Program

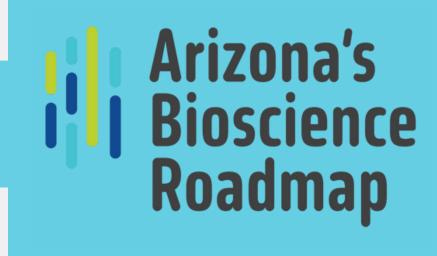
2025 RFP INFO SESSION

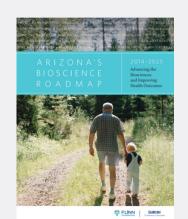
seeking applicants for the Cohort 11

HISTORY



Arizona's Bioscience Roadmap 2002 | 2014 | 2025





"Advancing the biosciences and improving health outcomes"

Goal 1: Entrepreneurial Hub

Goal 2: Research Into Practice

Goal 3: Bio-Talent

Goal 4: Connectivity

Goal 5: Collaboration

Goal 1: Amplify the Collaborative Gene

Goal 2: Accelerate Research into Impact

Goal 3: Elevate Arizona's Startup Ecosystem

Goal 4: Strengthen Talent & Career Pathways

Goal 5: Tell Arizona's Bioscience Story





Arizona's Bioscience Roadmap





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Statewide Launch Event

September 11 - 3-4:30pm MST







The Program funds research teams with innovative solutions to well-defined and compelling clinical needs.

Since 2013, the Foundation has awarded 83 seed grants, totaling ~\$9.5 million.

Example recent grantees:



Benefits

- \$100,000 over 18 months
- Quarterly cohort workshops to enhance skills in commercialization
- Pitch for \$100,000 in follow-on funding at program close
- Membership on Arizona's Bioscience Roadmap Steering Committee
- Networking + connections with research & industry experts
- Referrals to programs & resources



Eligibility Priteria

The PI* must...

- Be employed by an AZ-based academic/medical research institution or health system
- Be working with their institution on a path to licensing or owning the project's IP
- Agree to participate in grant programming and scheduled deliverables
- *Prior grantees are eligible to apply as a PI if all previous Foundation grants are closed

Project areas:

- Medical Devices & Equipment
- Diagnostics
- Health-Focused
 Technology Platforms /
 Delivery Processes
- Therapeutics & Pharmaceuticals



Competitive Priteria

Competitive teams will have...

- A proposed product and/or process that addresses a clearly defined, compelling clinical need
- A project team that blends multi-disciplinary skills (e.g., scientific, clinical, engineering, business, regulatory)
- An application that adheres to the RFP requirements, especially the format and required elements of the slide deck



Use of Funds

- No PI salary
- No prior debt
- Up to 10% indirect costs

Examples: Program-related lab expenses; prototype development; animal model testing; publication of data, business development, proposal development

Expectations

- Quarterly check-ins
- Final report (pitch)
- IRB approval prior to start

Required Components

- 300-word project summary
- 15-slide pitch deck**
- Letter of support (Template)

**See required elements detailed on the application website



FLINN FOUNDATION Translational Seed Grants Program





SurveyMonkey Apply **Closes October 31, 5 PM MST**

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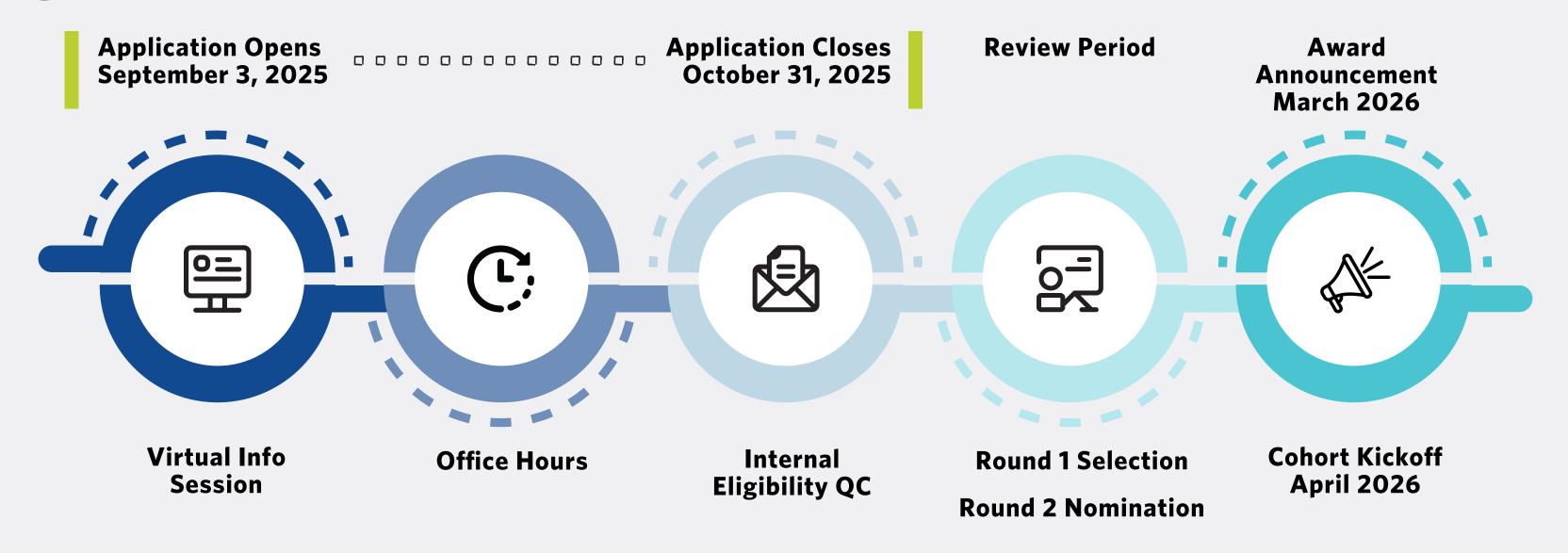
Rubric Mapping

•	Addressing a Compelling Clinical Need (Slides 2-4) ☐ Solves compelling clinical need (Slide 2) ☐ Clear understanding of current standard of care (Slide 3) ☐ Proposed solution provides significant benefits (Slide 4)	IV.	Grant Period Milestones & Funding (Slides 11-13) ☐ Realistic plan and milestones detailed (Slide 11) ☐ Use of funds will achieve grant milestones (Slide 12) ☐ Prior funding supports plan for future funding (Slide 13)
Ι.	Building a Solid Foundation with Merit (Slides 5-7) ☐ Significant research / work already accomplished (Slides 5-6) ☐ Validation performed (Slide 7)	٧.	Confidence in Team & Potential for Success (Slides 14-15+) ☐ Good project team with scientific, clinical, and business experience (Slide 14)
II.	Navigating the Road Forward (Slides 8-10) ☐ Understands the path to commercialization (Slide 8) ☐ Plans for addressing IP strategy (Slide 9) ☐ Plans for addressing the regulatory path (Slide 10)		 □ Plan for addressing any gaps (Slide 14) □ Information supported by data □ Effectively written summary □ Well-structured and compelling proposal with detailed outcomes identified





Timeline







to weigh in on entrepreneurship

Got Questions?

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