



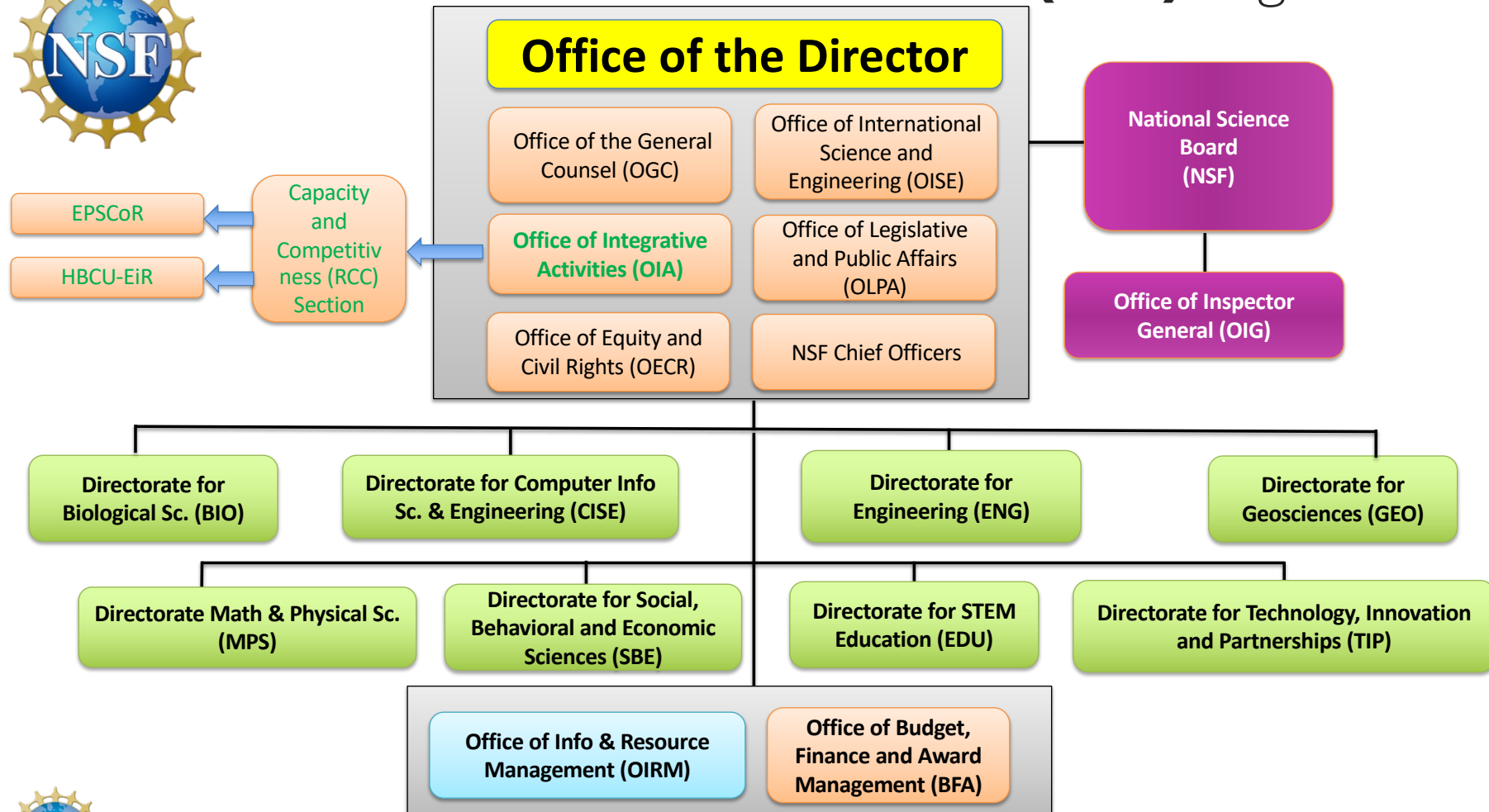
NSF EPSCoR Opportunities

February 8, 2024

JD Swanson, Ph.D.
Program Director
OD/OIA/RCC/EPSCoR



National Science Foundation (NSF) Org Chart



Established Program to Stimulate Competitive Research (EPSCoR)

Mission: To enhance the research competitiveness of eligible jurisdictions by improving (STEM) capacity and capability through a diverse portfolio of investments from talent development to local infrastructure.

Eligibility: A jurisdiction can participate in the NSF's EPSCoR programs if its NSF research funding is equal to or less than 0.75% of the total NSF budget (averaged over the most recent five-year and excluding EPSCoR funding and NSF funding to other federal agencies). Visit EPSCoR site for details.

NSF's only state-based program (directed towards specific states).
EPSCoR is a multi-disciplinary program.



EPSCoR Trivia

- How many **EPSCoR** jurisdictions exist? 28
- Which **non-EPSCoR** jurisdiction receives the highest % of NSF research funds? California – 13%
- Which **EPSCoR** jurisdiction receives the least? Guam -.01%



The top five non-EPSCoR states (CA, TX, NY, MA, MD) receive 37.6% of NSF research funds!

ALL EPSCoR Jurisdictions (28) receive ~12% of NSF research funds !

AR – .36%



NSF BY THE NUMBERS

Providing Statistical and Funding Information

Numbers by State

Trends

Details

Filters



Report Ran on February 7, 2024 with the Selected Filters: New Awards Funded for Fiscal Year(s) 2023, All Directorate(s), All Division(s), All States, (All) Minority Serving Institutions, AR State(s), All Congressional District(s), All Institution Name(s), All Institution Type



178

Proposals Evaluated



53

New Awards Funded



30%

Funding Rate



18

NSF Funded Institutions



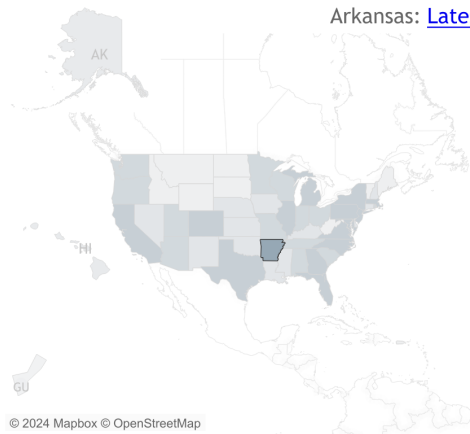
\$26.06M

Award Obligation

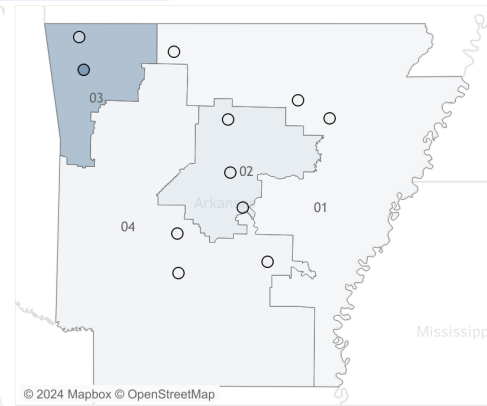


New Awards Funded by State

Quartile 1 Quartile 2 Quartile 3 Quartile 4 Total Map

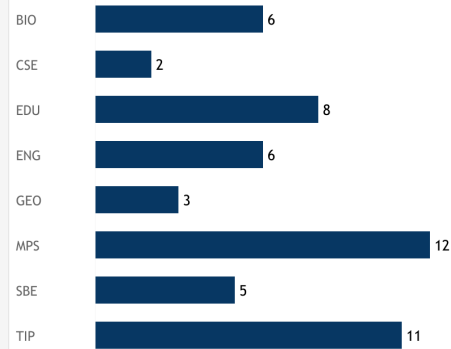


Arkansas: [Latest State Fact Sheet](#)

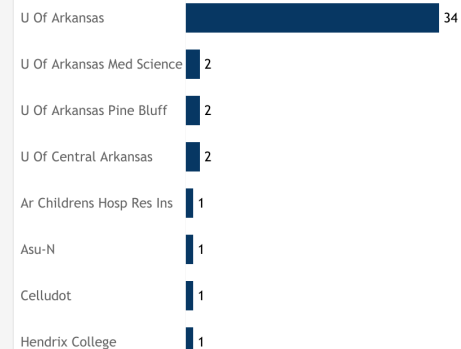


New Awards Funded by NSF Org

Hide Division



New Awards Funded by Institution



Version 1.0.0



NSF BY THE NUMBERS

Providing Statistical and Funding Information

Numbers by State

Trends

Details

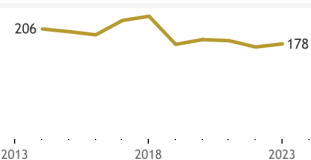
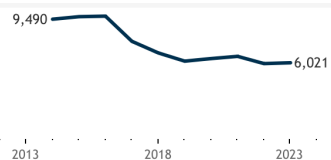


Report Ran on February 7, 2024

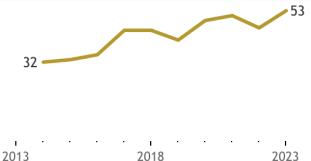
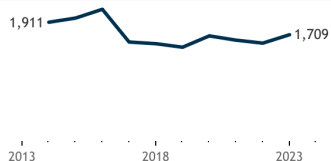


EPSCoR State
EPSCoR State
Minority Serving Institutions (All)
Institution Type
All
State/Territory
All
Directorate
All

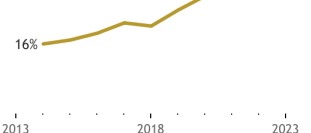
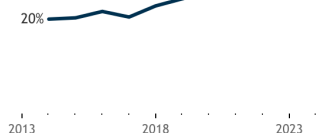
Proposals Evaluated



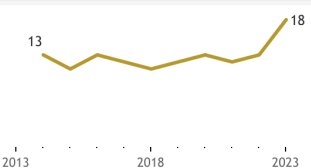
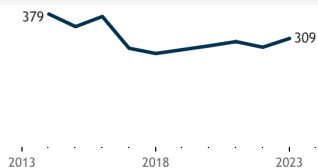
New Awards Funded



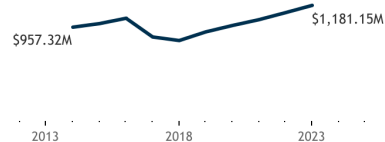
Funding Rate



NSF Funded Institutions



Award Obligation



EPSCoR State
EPSCoR State
Minority Serving Institutions (All)
Institution Type
All
State/Territory
Arkansas
Directorate
All



Version 1.0.0



NSF BY THE NUMBERS

Providing Statistical and Funding Information

Numbers by State

Trends

Details

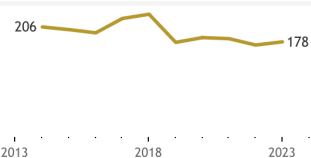
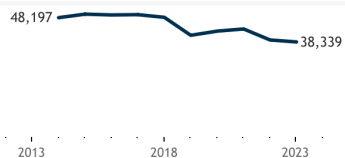


Report Ran on February 7, 2024

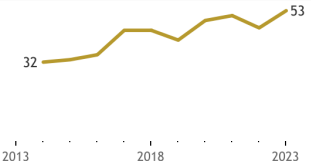
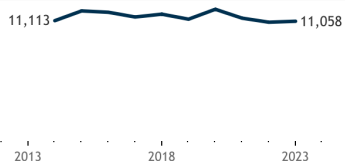


- EPSCoR State
- All States
- Minority Serving Institutions (All)
- Institution Type
- All
- State/Territory
- All
- Directorate
- All

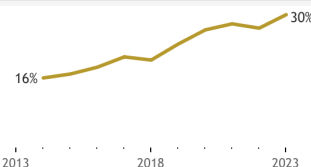
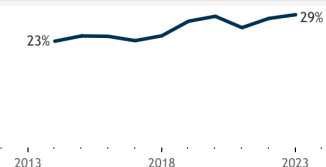
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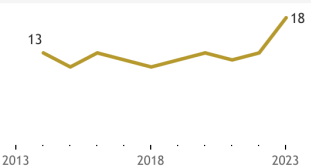
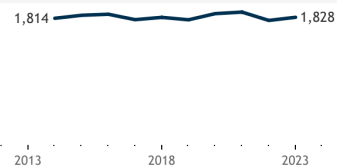
New Awards Funded



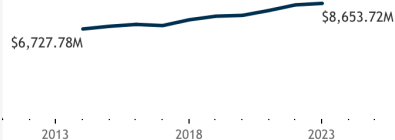
Funding Rate



NSF Funded Institutions



Award Obligation



- EPSCoR State
- EPSCoR State
- Minority Serving Institutions (All)
- Institution Type
- All
- State/Territory
- Arkansas
- Directorate
- All



Version 1.0.0

EPSCoR Investment Strategies

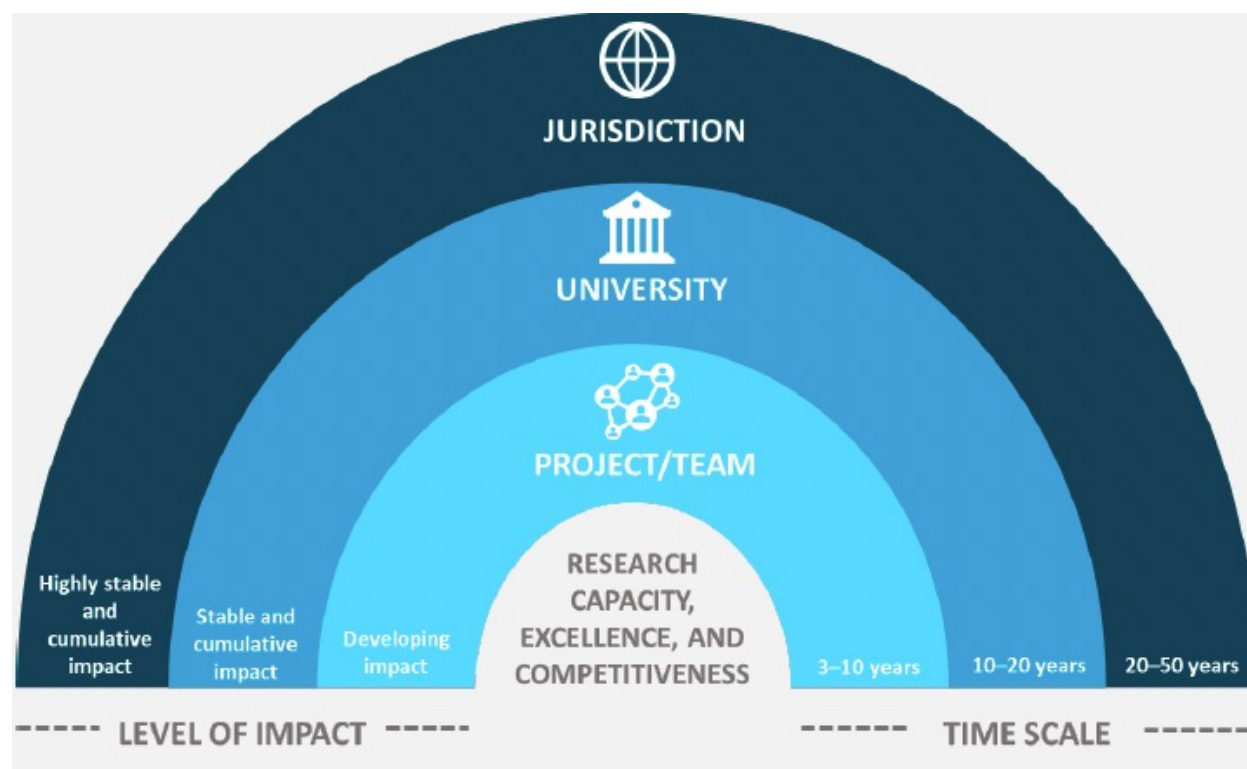
- **Research Infrastructure Improvement (RII) Programs – RII Track-1 (sunsetting), E-CORE, E-RISE, Track-2, ERF (78-84% of EPSCoR budget)**
Support physical, human, and cyber infrastructure within academic institutions across each jurisdiction
- **Co-Funding w/ NSF Directorates & Offices (16-22% of budget)**
Meritorious proposals reviewed in other NSF programs that also satisfy EPSCoR programmatic criteria
- **Outreach and Workshops (0.5-1% of budget)**
Interaction among EPSCoR Community and NSF to build mutual awareness and develop areas of potential strength



Key elements that lead to success in building research capacity



We Need to Affect Research Capacity at Scale and Speed



**REQUIRES A RESEARCH ECOSYSTEM
APPROACH THAT IS DYNAMIC AND CAN BE
TAILORED TO A JURISDICTION'S UNIQUE NEEDS**



Two New RII programs that:

- Provide more opportunity for each jurisdiction to be aware of, and develop its own unique strengths and/or respond to its own needs and challenges
- Develop collaborations across the jurisdiction to be able to build research capacity for, and, across the jurisdiction (not single institution awards!)
- Position the jurisdiction to be competitive for wider NSF funding beyond EPSCoR
- Provide the mechanism for the jurisdiction to respond and develop dynamically over time to its needs in a matrix-type strategy
- Leads to jurisdiction-driven research competitiveness and thus, EPSCoR Goals



May 2023 Release of Two New Programs



EPSCoR Collaborations for Optimizing Research Ecosystems Research Infrastructure Improvement Program (E-CORE RII)

View guidelines
[23-587](#)

E-CORE supports **jurisdictions** in building capacity in one or more targeted research infrastructure cores that underlie the jurisdiction's research ecosystem. **July 09, 2024**

EPSCoR Research Incubators for STEM Excellence Research Infrastructure Improvement (E-RISE RII)

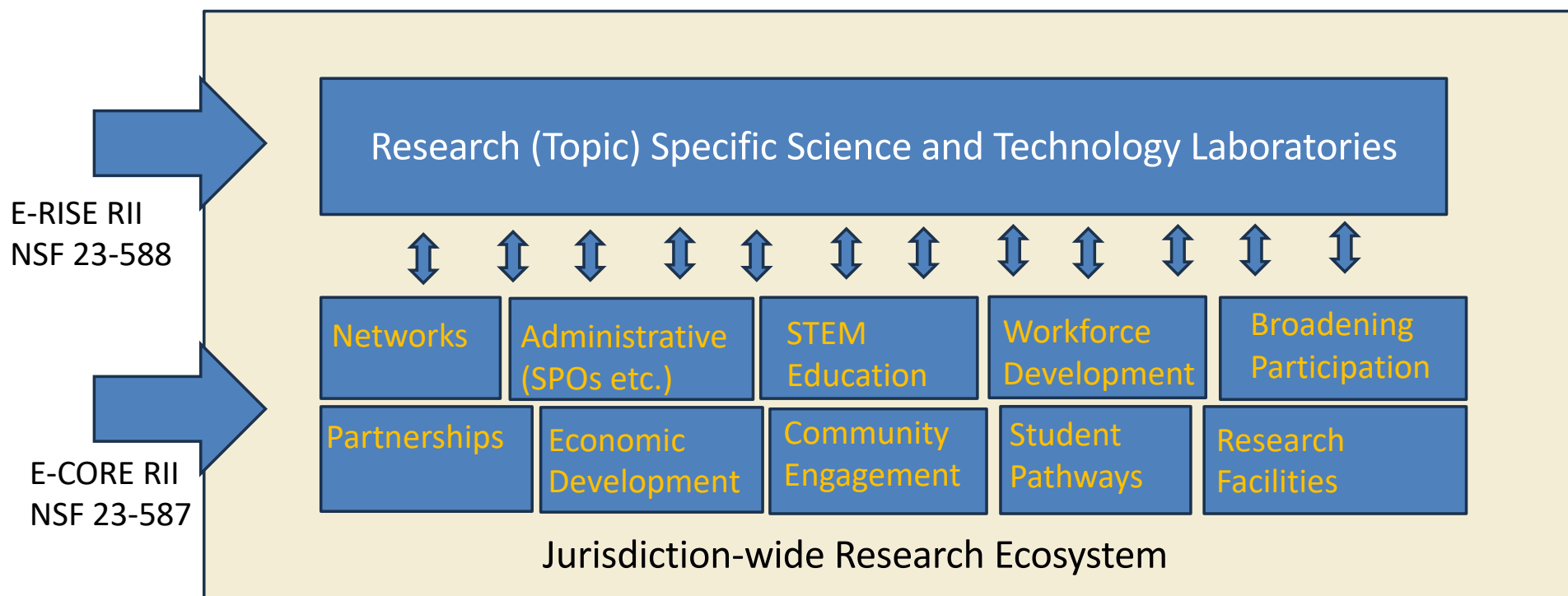
View guidelines
[23-588](#)

E-RISE builds a **jurisdiction-wide** network of **teams of researchers** that incubate research in a STEM topical area aligned with priority areas for jurisdiction. **August 13, 2024**

Based on the Total Research Ecosystem of a Jurisdiction



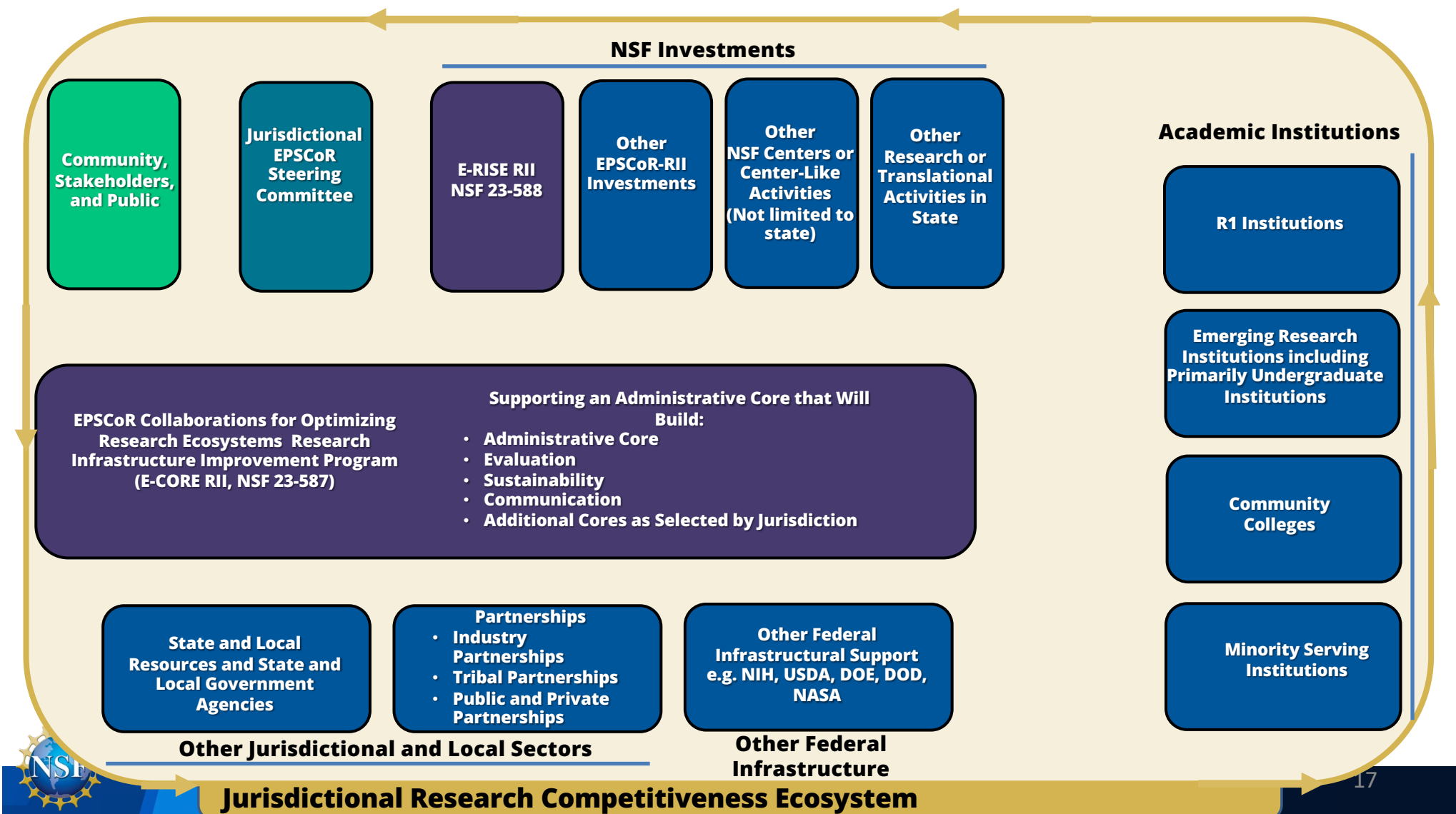
E-CORE and E-RISE are aimed at different levels of the jurisdictional research ecosystem



	<u>RII Track-1*</u> <u>NSF 23-582</u>	<u>E-CORE RII</u> <u>NSF 23-587</u>	<u>E-RISE RII</u> <u>NSF 23-588</u>
Duration of award	5 yrs	4 yrs + 4 yrs renewal	4 yrs + 3 yrs renewal
Max budget amount	\$20M over 5 yrs	\$8M + \$8M in renewal = \$16M over 8 yrs	\$7M + \$4.5M in renewal = \$11.5M over 7 yrs
Max # of active awards per jurisdiction	1	N/A – not a limited submission competition	N/A - not a limited submission competition
Cost share amount	20% of budget	% requirement only in renewal (TBD)	% requirement only in renewal (TBD)
Due Dates	August 23, 2023 (last competition)	July 9, 2024 2 nd Tuesday in July thereafter	August 13, 2024 2 nd Tuesday in August thereafter



*The [NSF EPSCoR RII Track-1 Program](#) will be archived in fiscal year 2024.





To be successful, E-CORE projects must:

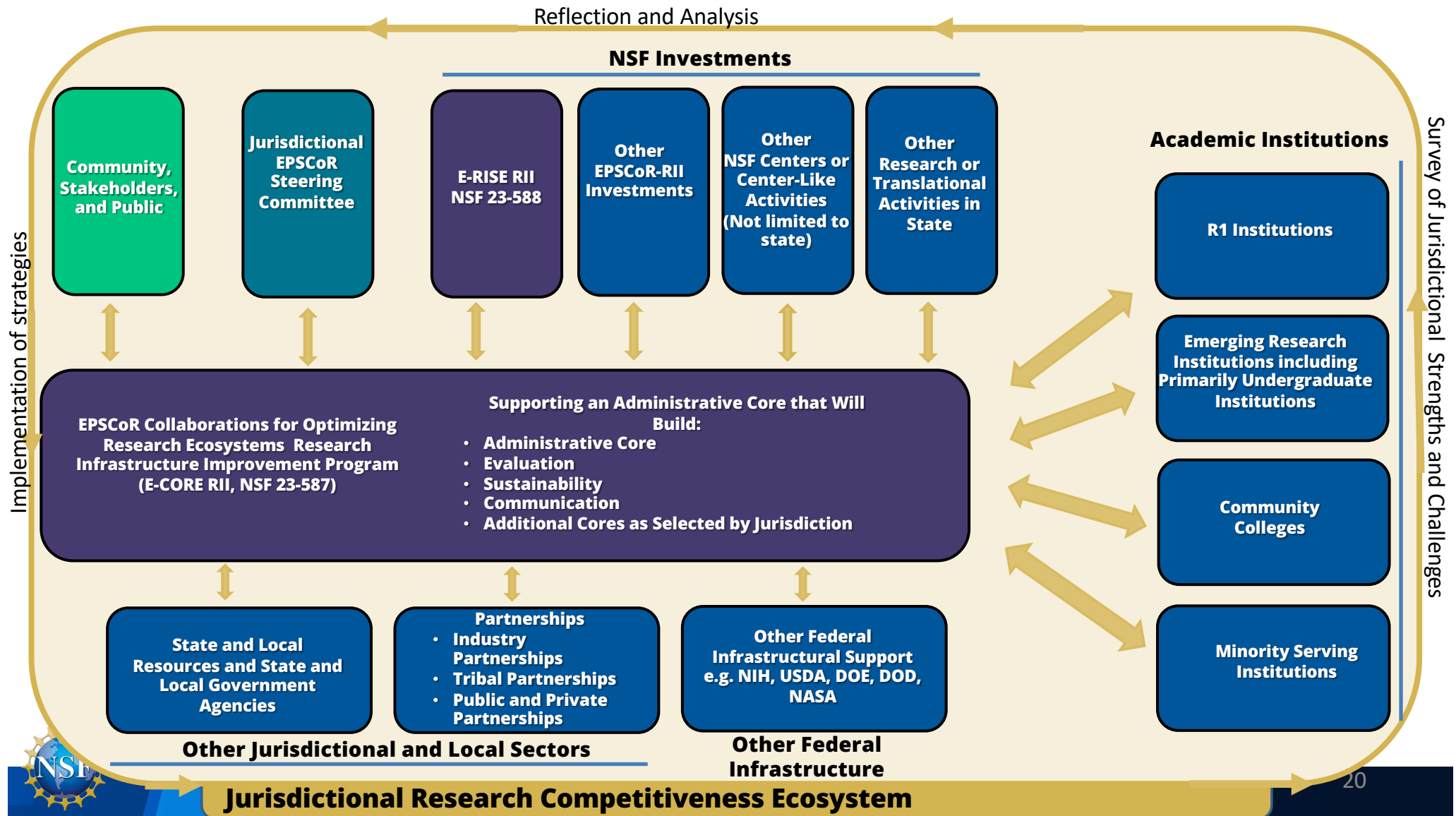
- Be focused on the Jurisdiction as a whole, irrespective of Scientific foci (or show a trajectory towards that over the potential 8 years of the award)
- Build Networks, or networks of networks to bring folks together
- To look inward at the challenges and opportunities to building fundamental research infrastructure and capacity
- To focus in on several key areas (depth vis breadth) to move the needle

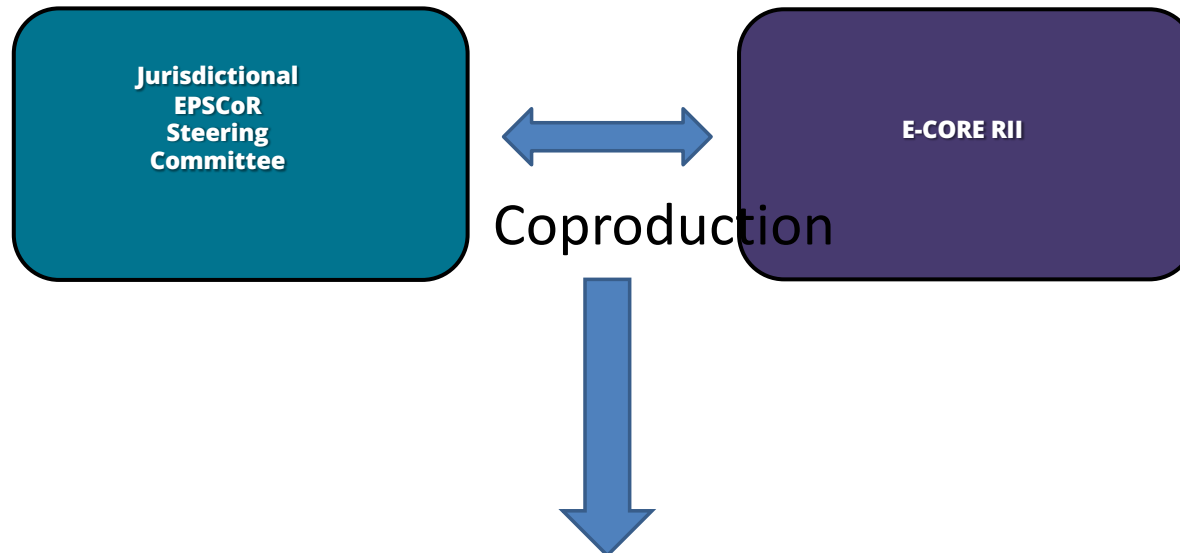


What will an E-CORE look like?

Administrative Core (Required)







Jurisdictional Science and Technology Plan (living document)

Shows strengths, needs and challenges in to the jurisdiction-wide research ecosystem

Identifies priorities

- Fundamental research infrastructure (addressed by E-CORE)
- Opportunities to build research strength (addressed by E-RISE)



What will an E-CORE look like?

Research Support Core

Academic Inf. and Rsh, Fac, Core

Higher Ed. Pathways Core

STEM Edu (K-16) Core

Workforce Development Core

Broadening Participation Core

National and Global Partnerships Core

Community Engagement Core

Economic Development and Use-Inspired Core

Early Career Research Trainee Pathway Core

"Other" Core

Jurisdictional

- Needs
- Challenges
- Strengths

Administrative Core (Required)



How will an E-CORE Develop over time?

Jurisdictional

- Needs
- Challenges
- Strengths



Academic Inf. and Rsh, Fac, Core

Higher Ed. Pathways Core

STEM Edu (K-16) Core

Workforce Development Core

National and Global Partnerships Core

Community Engagement Core

Economic Development and Use-Inspired Core

Early Career Research Trainee Pathway Core

"Other" Core

Administrative Core (Required)

Broadening Participation Core

Research Support Core

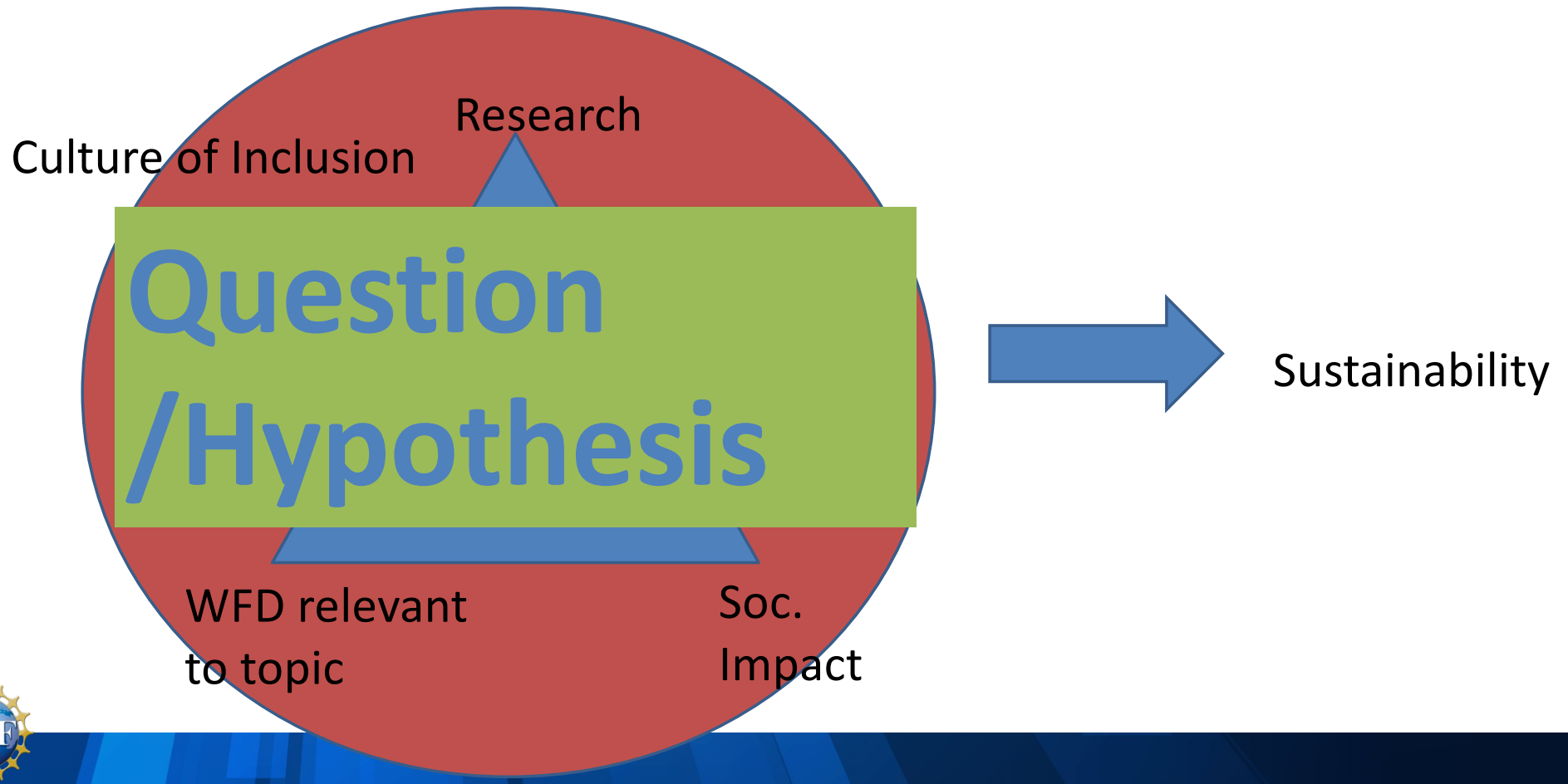


Merit Review Criteria

- In addition to Intellectual Merit and Broader Impacts all proposals will be reviewed according to the additional Solicitation Specific Review Criteria
- **Connection and potential impact of E-CORE RII to both jurisdictional needs and research capacity, as well as EPSCoR Mission and Goals**
 - *Are all cores well justified to the needs of the jurisdiction? Is there the potential, as evidenced by data, for each core to substantially benefit the jurisdictional research capacity? Are the cores aligned to EPSCoR mission and goals? Are the efforts sustainable, with a clear pathway to sustainability?*
- **Support of diversity and a culture of inclusion of different institution types and sectors (e.g., academia, industry, and government)**
 - *How well does the proposal describe how the project and project leadership embody diversity, equity, inclusion, and accessibility throughout all of its activities to create a jurisdiction-wide vision? Are clear, measurable goals and metrics specified?*
- **Plan for project management, leadership, and partnerships**
 - *Does the proposal provide a reasonable plan for forming a visionary and effective leadership team? Does the proposal describe a well-informed process by which all necessary disciplines, skills, perspectives, and capabilities will be brought together to form an interdependent, multidisciplinary, and diverse leadership team that can work and communicate effectively? Is the set of partners identified appropriate for addressing the proposed work? Does the proposal have a set of partners from multiple organizations that have clear, deep and meaningful roles? Does the Strategic Plan and Evaluation and Assessment Plan provide evidence that each project element will be well executed and will allow for clear and meaningful co-production with the Jurisdictional EPSCoR Steering Committee?*



Structure of an E-RISE



But must be aligned to Jurisdictional Research priorities as outlined in State S&T Plan.

RESEARCH FIELD IS OPEN



To be successful E-RISE projects **MUST**

- **Evidence of research excellence** in the research topic **across the jurisdiction**
- Evidence of **elements being successful** in their stated goals (WFD and Use-Inspired work)
- Articulation of a clear **pathway toward sustainability** and evidence of **accumulation of some resources** or commitment thereof to achieve those goals
- **Aimed at giving three additional years specifically to accomplish sustainability**
- Proposal and Reverse Site Visit/Site Visit (details in a solicitation to come)



Merit Review Criteria

- In addition to Intellectual Merit and Broader Impacts all proposals will be reviewed according to the additional Solicitation Specific Review Criteria
- ***Connection and potential impact of the project to jurisdictional research capacity building and EPSCoR goals***
 - *What is the potential of the project to advance the relevant fields of STEM research while simultaneously enhancing jurisdictional research competitiveness and developing jurisdictional research capacity and infrastructure in the topic area of choice? How will the proposed activities contribute to the national and international recognition of the project participants and participating organizations? How will the proposed project contribute to EPSCoR goals and mission? Is the project connected to the needs of the jurisdiction as supported by the jurisdiction's S&T plan?*
- ***Development of a skilled workforce that is relevant to the project and its outcomes***
 - *What is the potential for the proposed activities to sustain a pathway of highly skilled students and postdoctoral fellows including those who are traditionally underrepresented in associated disciplines and industries, who can excel in this focus area, and who can succeed in careers in academia and/or industry? What novel and effective ways are proposed to achieve the workforce development goals?*



Merit Review Criteria (Cont)

- **Support of diversity and a culture of inclusion of different institution types and sectors (e.g., academia, industry and government)**
 - How well does the proposal describe how the project will embody diversity, equity, inclusion, and accessibility throughout all of its activities? Are there clear, measurable goals and metrics specified?
- **Plan towards sustainability and societal impact**
 - What is the potential of the project to increase the capacity of the participating organizations and capability of project participants to propose and implement research activities in the future? Does the project present a clear plan for sustainability that effectively leverages potential current and future investments that can ultimately allow this team to significantly contribute to the field and jurisdiction over the long term? Does the project present plans that demonstrate the potential and consideration of the realization of societal impacts to the jurisdiction and its stakeholders from its work in a timebound manner?
- **Plan for project management, leadership, and partnerships**
 - Does the proposal provide a reasonable plan for forming a visionary and effective leadership team? Does the proposal describe a well-informed process by which all necessary disciplines, skills, perspectives, and capabilities will be brought together to form an interdependent, multidisciplinary, and diverse leadership team that can work and communicate effectively? Is the set of partners identified appropriate for addressing the proposed work? Does the proposal have a set of partners from multiple organizations that have clear, deep and meaningful roles? Does the Strategic Plan and Evaluation and Assessment Plan provide evidence that each project element will be well executed?



Proposals have a slightly different structure

- Part 1: State of the Jurisdiction and E-CORE/E-RISE vision
 - What, and why they are going to do it. Remember networks, evaluation, and focus.
- Part 2: Strategic Plan, Assessment and Evaluation
 - HOW are they going to do it, and what does success look like?
- Part 3: Leadership, organization, and Management
 - Have that got the folks in place and systems to run a large jurisdiction wide program (that allows anyone to participate)
- Part 4: Results from Previous support
 - Have they got a track record that sets them on a trajectory to achieve the promised made. (or can they build the ecosystem they envision?)



For more information about E-CORE/E-RISE

- Two webinars are available on the NSF EPSCoR Website
- Reach out to
 - For E-CORE questions
 - EPSCoR-CORE@nsf.gov
 - For E-RISE questions
 - EPSCoR-RISE@nsf.gov



Established Program to Stimulate Competitive Research

Home / Funding at NSF / NSF Initiatives / Established Program to Stimulate Competitive Research (EPSCoR) / EPSCoR Investment Strategies

EPSCoR Investment Strategies

[Established Program to Stimulate Competitive Research \(EPSCoR\)](#)

- [Investment Strategies](#)
- [Criteria for Eligibility](#)
- [Jurisdiction Websites](#)
- [Staff Information](#)
- [Impacts and Outcomes](#)
- [News Archive](#)
- [EPSCoR Interagency Coordinating Committee \(EICC\)](#)
- [Future of NSF EPSCoR](#)

Research Infrastructure Improvement Program

EPSCoR uses three major investment strategies to achieve its goal of improving the R&D competitiveness of researchers and institutions within EPSCoR jurisdictions. To see if you are eligible to apply, view the [EPSCoR Criteria for Eligibility](#). Read about current opportunities below:

RII Track-1	+
RII Track-2 Focused EPSCoR Collaborations (FEC)	+
RII Track-4: EPSCoR Research Fellows	+
EPSCoR Collaborations for Optimizing Research Ecosystems Research Infrastructure Improvement Program (E-CORE RII)	+
EPSCoR Research Incubators for STEM Excellence Research Infrastructure Improvement (E-RISE RII)	+



EPSCoR Research Infrastructure Improvement : EPSCoR Research Fellows

View guidelines
[24-528](#)



Important Information And Revision Notes

- "EPSCoR Research Infrastructure Improvement (RII) Track-4: EPSCoR Research Fellows" is renamed "EPSCoR Research Infrastructure Improvement (RII): EPSCoR Research Fellows."
- PI eligibility is changed to include only submitters at the non-tenured and tenured Assistant and Associate professor ranks (or equivalent ranks).
- Language was added to clarify fellowship duration, activities at the primary host site, and allowable activities at a secondary host site.
- Language was added to clarify where the submission should include the NSF Directorate, Division, and Program that most closely aligns with the proposal's research focus.

- 1) Budgets may include up to 6 months of salary for the PI and one additional trainee. Proposals may be for up to 24 months.
- 2) Total funds requested may not exceed \$300,000.
- 3) Track with NASA
- 4) **Deadline April 22, 2024**
- 5) New solicitation coming soon.

EPSCoR-RII Research Fellows awards build research capacity in EPSCoR eligible institutions and transform the career trajectories of early and mid-career investigators by supporting collaborative visits to the nation's premier private, governmental, or academic research centers.



Research Day in HI

**RII TRACK-2 EXPECT A NEW
SOLICITATION SOON!**



For more information about RII ERF and Track-2 (RII FEC)

Track-4 – Chinonye Whitley
cwhitley@nsf.gov

Track-2 - Jose Colom Ustariz
jcolom@nsf.gov



Established Program to Stimulate Competitive Research

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EPSCoR Investment Strategies

[Established Program to Stimulate Competitive Research \(EPSCoR\)](#)

- [Investment Strategies](#)
- [Criteria for Eligibility](#)
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EPSCoR Collaborations for Optimizing Research Ecosystems Research Infrastructure Improvement Program (E-CORE RII)	+
EPSCoR Research Incubators for STEM Excellence Research Infrastructure Improvement (E-RISE RII)	+



**BUT THERE IS A LOT MORE OF
NSF...**



CHIPS and Science Act: What it Means for EPSCoR and NSF

- Requires that by 2029, **20%** of R&RA and EDU programs and activities **be awarded to EPSCoR institutions**
 - Stepwise,
 - 15.5% in FY23
 - 16% in FY24
 - 16.5% in FY25
 - 17% in FY26
 - 18% in FY27
 - 19% in FY28
 - 20% in FY29
- Requires that by 2025, **20%** of funds appropriated to **Scholarships be awarded to support EPSCoR institutions.**
 - Stepwise,
 - 16% in FY23
 - 18% in FY24
 - 20% in FY25-29
- Freezes EPSCoR eligibility for five years
- From FY23, requires additional annual reporting to Congress on progress

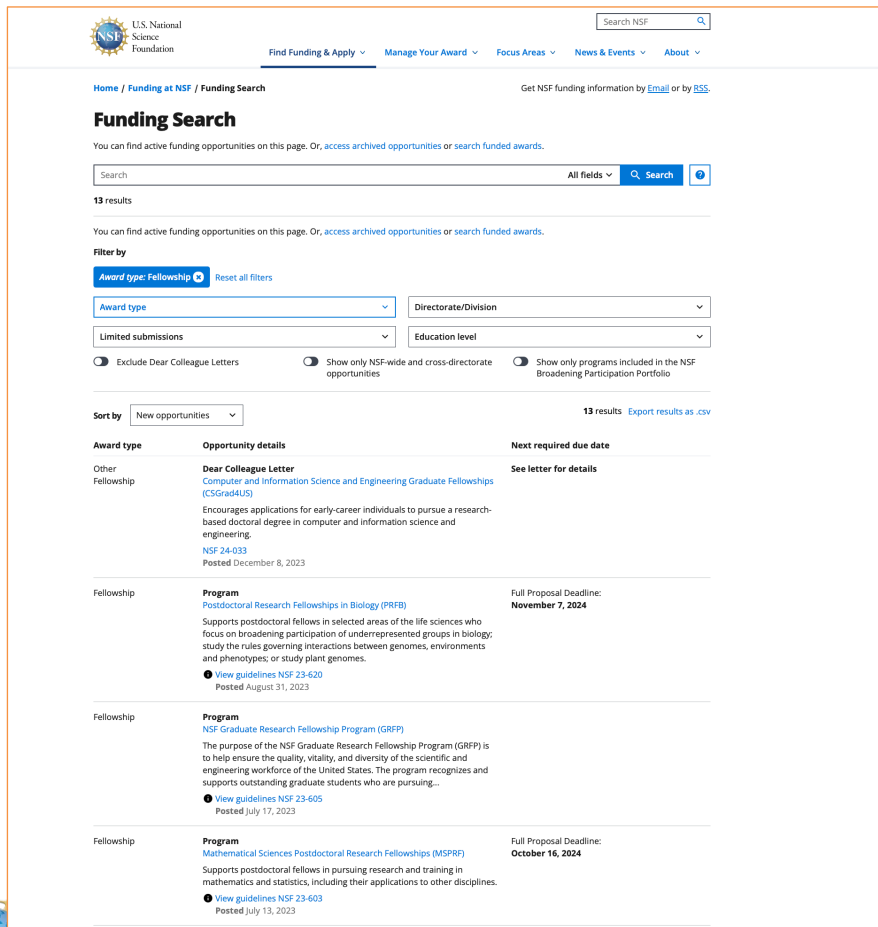


Opportunities for Faculty

Program Name	Solicitation	Next Deadline	Description	Funding
Computer and Information Science and Engineering Research Initiation Initiative (CRII)	23-576	September 18 2024	Supports early-career scientists at non-Carnegie R1 institutions in computer and information science and engineering who lack access to organizational resources, enabling them to undertake exploratory research and develop collaborations and new approaches.	\$175k, up to 2 years
EHR Core Research: Building Capacity in STEM Education Research	22-548	February 23 2024 - Deadline date	Supports activities that will advance STEM education research, including professional development for researchers, institutional training on the use of cutting-edge research techniques, and conferences.	\$350,000 for three years
Established Program to Stimulate Competitive Research: Research Infrastructure Improvement	24-528	22-Apr-24	EPSCoR-RII Track-4 awards build research capacity in EPSCoR eligible institutions and transform the career trajectories of early career investigators by supporting collaborative visits to the nation's premier private, governmental, or academic research centers.	Up to \$300k, 2 years
Faculty Early Career Development Program (CAREER)	22-586	July 24 2024	One of the most well-known and competitive awards comes through the CAREER program, which funds proposals from assistant professors (or equivalent ranks) whose proposals successfully integrate teaching and research.	\$500k over 5 Years
Mid-Career Advancement (MCA)	22-603	February 1 2024 - March 1, 2024 -	Supports opportunities for scientists and engineers at the associate professor rank (or equivalent) to substantively enhance and advance their research program through synergistic partnerships.	
NSF Boosting Research Ideas for Transformative and Equitable Advances in Engineering (BRITE)	23-592		Supports experienced researchers in forging new research directions or entering new fields. Research must be in one or more areas supported by the Division of Civil, Mechanical and Manufacturing Innovation. The PI must hold a tenured faculty appointment at the Associate/Full Professor rank or equivalent	\$100,000 - \$200,000 per year



Fellowships: Postdocs, Grad Students



U.S. National Science Foundation

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Funding Search

You can find active funding opportunities on this page. Or, [access archived opportunities](#) or [search funded awards](#).

Search

All fields Search

13 results

You can find active funding opportunities on this page. Or, [access archived opportunities](#) or [search funded awards](#).

Filter by

Award type: Fellowship Reset all filters

Award type Directorate/Division

Limited submissions Education level

☐ Exclude Dear Colleague Letters ☐ Show only NSF-wide and cross-directorate opportunities ☐ Show only programs included in the NSF Broadening Participation Portfolio

Sort by New opportunities 13 results Export results as .csv

Award type	Opportunity details	Next required due date
Other Fellowship	Dear Colleague Letter Computer and Information Science and Engineering Graduate Fellowships (CSE-GRAD4US) Encourages applications for early-career individuals to pursue a research-based doctoral degree in computer and information science and engineering. NSF 24-033 Posted December 8, 2023	See letter for details
Fellowship	Program Postdoctoral Research Fellowships in Biology (PRFB) Supports postdoctoral fellows in selected areas of the life sciences who focus on broadening participation of underrepresented groups in biology; study the rules governing interactions between genomes, environments and phenotypes; or study plant genomes. View guidelines NSF 23-620 Posted August 31, 2023	Full Proposal Deadline: November 7, 2024
Fellowship	Program NSF Graduate Research Fellowship Program (GRFP) The purpose of the NSF Graduate Research Fellowship Program (GRFP) is to help ensure the quality, vitality, and diversity of the scientific and engineering workforce of the United States. The program recognizes and supports outstanding graduate students who are pursuing... View guidelines NSF 23-605 Posted July 17, 2023	
Fellowship	Program Mathematical Sciences Postdoctoral Research Fellowships (MSPRF) Supports postdoctoral fellows in pursuing research and training in mathematics and statistics, including their applications to other disciplines. View guidelines NSF 23-603 Posted July 13, 2023	Full Proposal Deadline: October 16, 2024



Supports postdoctoral researchers in performing work that will broaden their perspectives, facilitate interdisciplinary interactions, and help establish them in leadership positions within the atmospheric and geospace sciences communities.



Cooperative Agreements: \$MultiMillion

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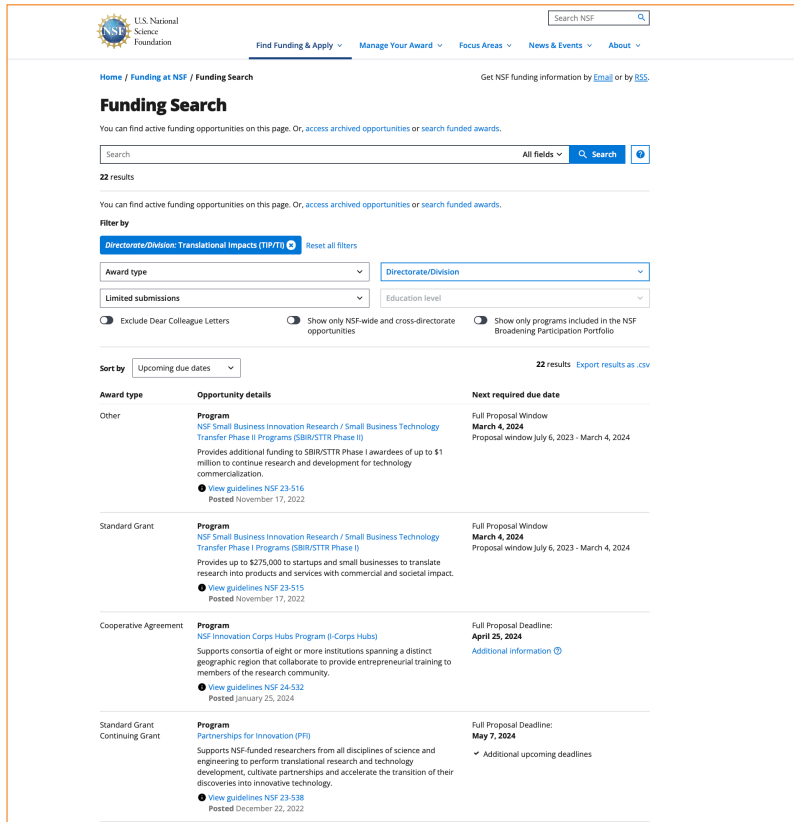
Award type	Opportunity details	Next required due date
Standard Grant Continuing Grant Cooperative Agreement	Program Centers for Chemical Innovation (CCI) Supports developing centers (Phase I) and large, multi-institutional research centers (Phase II) focused on major, long-term chemical research challenges. View guidelines NSF 23-575 Posted April 5, 2023	Full Proposal Deadline: February 7, 2024 Additional information
Cooperative Agreement	Program National Artificial Intelligence Research Institutes Supports the development of new AI Institutes that focus on one of the following themes: astronomical sciences, materials research and new methods for strengthening AI. View guidelines NSF 23-610 Posted July 31, 2023	Full Proposal Deadline: February 16, 2024 Additional information ✓ Preliminary proposal required ✓ Additional upcoming deadlines
Cooperative Agreement	Program Innovative Technology Experiences for Students and Teachers Resource Center (ITEST RC) Supports the development of a resource center that will actualize strategies for equity in STEM education, partnerships for preparation in STEM careers, and innovative uses of technologies in teaching and learning for pre-K-12 students. View guidelines NSF 24-500 Posted October 23, 2023	Full Proposal Deadline: March 6, 2024



Supports the implementation of research infrastructure — including equipment, cyberinfrastructure, large-scale datasets and personnel — whose total project costs fall between \$20 million and \$100 million.



Technology Innovation and Partnership(TIP)



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Award type	Opportunity details	Next required due date
Other	Program NSF Small Business Innovation Research / Small Business Technology Transfer Phase II Programs (SBIIR/STTR Phase II) Provides additional funding to SBIIR/STTR Phase I awardees of up to \$1 million to continue research and development for technology commercialization. ● View guidelines NSF 23-516 Posted November 17, 2022	Full Proposal Window March 4, 2024 Proposal window July 6, 2023 - March 4, 2024
Standard Grant	Program NSF Small Business Innovation Research / Small Business Technology Transfer Phase I Programs (SBIIR/STTR Phase I) Provides up to \$275,000 to startups and small businesses to translate research into products and services with commercial and societal impact. ● View guidelines NSF 23-515 Posted November 17, 2022	Full Proposal Window March 4, 2024 Proposal window July 6, 2023 - March 4, 2024
Cooperative Agreement	Program NSF Innovation Corps Hubs Program (I-Corps Hubs) Supports consortia of eight or more institutions spanning a distinct geographic region that collaborate to provide entrepreneurial training to members of the research community. ● View guidelines NSF 24-532 Posted January 25, 2024	Full Proposal Deadline: April 26, 2024 Additional information
Standard Grant Continuing Grant	Program Partnerships for Innovation (PFI) Supports NSF-funded researchers from all disciplines of science and engineering to perform translational research and technology development, cultivate partnerships and accelerate the translation of their discoveries into innovative technology. ● View guidelines NSF 23-536 Posted December 22, 2022	Full Proposal Deadline: May 7, 2024 ✓ Additional upcoming deadlines



Supports institutions of higher education that seek to build capacity and infrastructure for translation of fundamental academic research into tangible solutions that benefit the public.



Important Considerations in Capacity Building

- What capacity do you currently have?
- What do you need to build capacity?
- How will you connect the science to AR?
- How will you leverage the full intellectual capacity of AR?
- How will you sustain that capacity?
- How will you implement the project and mitigate risks?



Thank you

JD Swanson, Ph.D.

Email: jswanson@nsf.gov



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