

SUPPLEMENTARY INFORMATION: *Title of Collection:* NSF I-Corps Teams Executive Summary Form.

OMB Control No.: 3145–New.

Expiration Date of Approval: Not applicable.

Abstract: The NSF Innovation Corps (I-Corps) Teams Program Executive Summary is an important component of the NSF I-Corps Teams pre-submission process and conveys information needed to direct the proposed team project to the appropriate NSF Program Director (PD) for review and possible proposal submission invitation. This Executive Summary (ES) is to be submitted by the applying team to the cognizant I-Corps Team's PD outlining solicitation-specific aspects of the project (such as proposed team members, technology, commercial application and NSF lineage). In the past, this ES was submitted via email as an attached two-page (maximum) document and was often in varying formats or missing some parts of the required ES elements. The NSF I-Corps Teams Executive Summary Form captures the same requested information, as outlined in NSF I-Corps Teams Program solicitation, but all within one secure, web-based form. In specific, the form collects submitting team member information (composition, roles and a brief description of each member's qualifications), Principal Investigator (PI) information (and a brief description of their connection to the team), NSF lineage (relevant current or previous NSF awards), brief descriptions of the core technology, the potential commercial application, and the current commercialization plan for the proposed technology. If the proposed I-Corps Team is applying based on participation in a local or regional NSF I-Corps Hub, Node or Site training session, the form will provide fields for the applying team to complete regarding the associated I-Corps Hub, Node or Site senior member's contact information (as a reference), the date of participation, and location of the associated Hub, Node or Site program.

Respondents: Investigators who submit proposals to NSF's I-Corps Teams Program.

Estimated Number of Annual Respondents: 400.

Burden on the Public: 2 hour (per response) for an annual total of 800 hours.

Dated: August 15, 2024.

Suzanne H. Plimpton,

Reports Clearance Officer, National Science Foundation.

[FR Doc. 2024–18616 Filed 8–19–24; 8:45 am]

BILLING CODE 7555–01–P

NATIONAL SCIENCE FOUNDATION

Advisory Committee for Engineering; Notice of Meeting

In accordance with the Federal Advisory Committee Act (Pub. L. 92–463, as amended), the National Science Foundation (NSF) announces the following meeting:

Name and Committee Code: Advisory Committee for Engineering (#1170) (Hybrid Meeting).

Date and Time: September 19, 2024; 10:00 a.m.–5:15 p.m. (Eastern); September 20, 2024; 8:30 a.m.–1:00 p.m. (Eastern).

Place: NSF, 2415 Eisenhower Avenue, Alexandria, VA 22314 (Virtual and In-person).

Additional meeting information, an updated agenda, and registration information will be posted on the advisory committee website at: <https://www.nsf.gov/eng/advisory.jsp>.

Type of Meeting: Open.

Contact Persons: Don Millard, National Science Foundation, 2415 Eisenhower Avenue, Alexandria, VA 22314; Telephone: (703) 292–8300.

Purpose of Meeting: To provide advice, recommendations and counsel on major goals and policies pertaining to engineering programs and activities.

Agenda

Thursday, September 19, 2024

- Welcome
- Directorate for Engineering (ENG) Report
- Communicating Impacts of Engineering on Society
- Division of Civil, Mechanical and Manufacturing Innovation (CMMI) overview and Committee of Visitors (COV) report
- Division of Chemical, Bioengineering, Environmental and Transport Systems (CBET) overview and COV report
- Division of Electrical, Communications and Cyber Systems (ECCS) overview and COV report
- Division of Engineering Education and Centers (EEC) overview and COV report
- ENG-wide COV discussion
- Strategic Recommendations for ENG
- Preparation for Discussion with the Director's Office

Friday, September 20, 2024

- Reports from Advisory Committee Liaisons
- Research Security
- Preparation for Discussion with the Director's Office
- Perspective from the Director's Office
- Strategic Recommendations for ENG
- Closing Remarks

Date: August 15, 2024.

Crystal Robinson,

Committee Management Officer.

[FR Doc. 2024–18662 Filed 8–19–24; 8:45 am]

BILLING CODE 7555–01–P

NATIONAL SCIENCE FOUNDATION

Request for Information: Biomaterials Program

AGENCY: National Science Foundation.

ACTION: Request for Information.

SUMMARY: The U.S. National Science Foundation's (NSF) Biomaterials (BMAT) Program requests input from stakeholders on opportunities, challenges, emerging areas, and frontiers in biomaterials research. This RFI will help inform NSF as it considers future program directions, new initiatives, and potential funding opportunities.

DATES: Interested persons are invited to submit comments between August 14 and September 19, 2024.

FOR FURTHER INFORMATION CONTACT:

Nitsa Rosenzweig, Biomaterials Program Director, 2415 Eisenhower Avenue, Room W 9213, Alexandria, Virginia 22314; telephone (703) 292–7256; or send email to nirosenz@nsf.gov.

Dan Savin, Biomaterials Program Director, 2415 Eisenhower Avenue, Room W 9213, Alexandria, Virginia 22314; telephone (703) 292–4644; or send email to dsavin@nsf.gov.

Individuals who use a telecommunications device for the deaf (TDD) may call the Federal Information Relay Service (FIRS) at 1–800–877–8339, which is accessible 24 hours a day, 7 days a week, 365 days a year (including Federal holidays).

SUPPLEMENTARY INFORMATION:

Instructions: Response to this RFI is voluntary and anonymous. Respondents may participate in this RFI by submitting comments through the online survey at www.surveymonkey.com/r/BMAT-2024-RFI. Each individual is requested to submit only one response. Please limit your response to no more than 100 words per question.

In accordance with FAR 15.202(3), responses to this notice are not offers and cannot be accepted by the Government to form a binding contract. Responders are solely responsible for all expenses associated with responding to this RFI.

Background Information: The Biomaterials program supports fundamental materials research related to (1) biological materials, (2) biomimetic, bioinspired, and bioenabled materials, (3) synthetic materials