

and engineering technology. ABET accredits college and university programs in the disciplines of applied and natural science, computing, engineering, and engineering technology at the associate, bachelor's, and master's degree levels. ABET is the basis of quality for STEM disciplines all over the world. Schools do not have to be ABET accredited to participate.

STEM Engagement

NASA's journeys have propelled technological breakthroughs, pushed the frontiers of scientific research, and expanded our understanding of the universe. These accomplishments, and those to come, share a common genesis: education in science, technology, engineering, and math. In NASA STEM Engagement, we deliver tools for students and educators to learn and succeed. We seek to: Create unique opportunities for a diverse set of students to contribute to NASA's work in exploration and discovery; Build a diverse future STEM workforce by engaging students in authentic learning experiences with NASA's people, content, and facilities, and attract diverse groups of students to STEM through learning opportunities that spark interest and provide connections to NASA's mission and work. NASA STEM Engagement strives to increase K–12 involvement in NASA projects, enhance higher education, support underrepresented communities, strengthen online education, and boost NASA's contribution to informal education. The intended outcome is a generation.

I. Prize Amounts

Lunabotics has a total prize purse of \$28,000.00 USD, (twenty-eight thousand United States dollars). There are three categories for awards in which teams can place 1st, 2nd or 3rd Place. Teams must meet the eligibility requirements to receive a prize from NASA.

II. Eligibility To Participate and Win Prize Money

To be eligible to win a prize, competitors must register and comply with all requirements in the Lunabotics guidebook. Interested Teams should refer to the official Lunabotics website (<https://www.nasa.gov/offices/education/centers/kennedy/technology/nasarmc.html>) for full details on eligibility and registration.

III. Official Rules

The complete official rules for the Lunabotics can be found at: <https://www.nasa.gov/offices/education/>

[centers/kennedy/technology/nasarmc.html](https://www.nasa.gov/offices/education/centers/kennedy/technology/nasarmc.html).

Cheryl Parker,

Federal Register Liaison Officer.

[FR Doc. 2023–07972 Filed 4–13–23; 8:45 am]

BILLING CODE 7510–13–P

NATIONAL SCIENCE FOUNDATION

Sunshine Act Meetings

The National Science Board's (NSB) Committee on Science and Engineering Policy (SEP) hereby gives notice of the scheduling of a videoconference for the transaction of National Science Board business pursuant to the National Science Foundation Act and the Government in the Sunshine Act.

TIME AND DATE: Thursday, April 20, 2023, from 1 p.m.–2 p.m. EDT.

PLACE: The meeting will be held by videoconference through the National Science Foundation.

STATUS: Open.

MATTERS TO BE CONSIDERED: Chair's opening remarks; Detailed Narrative Outline for *Indicators* report: *Science and Technology: Public Perceptions, Awareness, and Information Sources*; Discussion of potential SEP/NSB contributions to OSTP Quadrennial Review.

CONTACT PERSON FOR MORE INFORMATION: Point of contact for this meeting is Chris Blair, cblair@nsf.gov, 703/292–7000. Members of the public can observe this meeting through a YouTube livestream. The YouTube link will be available from the NSB meetings web page—<https://www.nsf.gov/nsb/meetings/index.jsp>.

Christopher Blair,

Executive Assistant to the National Science Board Office.

[FR Doc. 2023–08088 Filed 4–12–23; 4:15 pm]

BILLING CODE 7555–01–P

NATIONAL SCIENCE FOUNDATION

Sunshine Act Meetings

The National Science Board's (NSB) NSB–NSF Commission on Merit Review hereby gives notice of the scheduling of a videoconference meeting for the transaction of National Science Board business pursuant to the National Science Foundation Act and the Government in the Sunshine Act.

TIME AND DATE: Wednesday, April 19, 2023, from 3–4 p.m. EDT.

PLACE: This meeting will be held by videoconference through the National Science Foundation.

STATUS: Open.

MATTERS TO BE CONSIDERED: The agenda of the meeting is: Chair's opening remarks; discussion of Commission workplan; discussion of potential topical areas of inquiry.

CONTACT PERSON FOR MORE INFORMATION: Point of contact for this meeting is: (Chris Blair, cblair@nsf.gov), 703/292–7000. Members of the public can observe this meeting through a YouTube livestream. The YouTube link will be available from the NSB meetings web page—<https://www.nsf.gov/nsb/meetings/index.jsp>.

Christopher Blair,

Executive Assistant to the National Science Board Office.

[FR Doc. 2023–08077 Filed 4–12–23; 4:15 pm]

BILLING CODE 7555–01–P

NATIONAL SCIENCE FOUNDATION

Sunshine Act Meetings

The National Science Board's (NSB) Committee on External Engagement hereby gives notice of the scheduling of a teleconference for the transaction of National Science Board business pursuant to the National Science Foundation Act and the Government in the Sunshine Act.

TIME AND DATE: Friday, April 21, 2023, from 11 a.m.–12 p.m. EDT.

PLACE: This meeting will be held by teleconference through the National Science Foundation.

STATUS: Open.

MATTERS TO BE CONSIDERED: The agenda of the teleconference is: Chair's opening remarks; Strategic Engagement Planning; Discuss draft *Science & Engineering Indicators* Engagement Plan.

CONTACT PERSON FOR MORE INFORMATION: Point of contact for this meeting is: Nadine Lymn, nlymn@nsf.gov, 703/292–7000. Members of the public can observe this meeting through a YouTube livestream. Meeting information including a YouTube link is available from the NSB website at <https://www.nsf.gov/nsb/meetings/index.jsp#up>.

Christopher Blair,

Executive Assistant to the National Science Board Office.

[FR Doc. 2023–08084 Filed 4–12–23; 4:15 pm]

BILLING CODE 7555–01–P

NATIONAL SCIENCE FOUNDATION

Agency Information Collection Activities: Comment Request

AGENCY: National Science Foundation.