

FOR FURTHER INFORMATION CONTACT: Dr. Beverly Girtten, Designated Federal Officer, NAC STEM Engagement Committee, NASA Headquarters, Washington, DC 20546, (202) 358-0212, or beverly.e.girtten@nasa.gov.

SUPPLEMENTARY INFORMATION: This meeting will be virtual and will be available telephonically and by WebEx only. You must use a touch tone phone to participate in this meeting. Any interested person may dial the toll free access number 1-844-467-6272 or toll access number 1-720-259-6462, and then the numeric participant passcode: 423307 followed by the # sign. To join via WebEx, the link is: <https://nasaenterprise.webex.com/nasaenterprise/> the meeting number is 907 492 943 and the password is NACstem#28 (Password is case sensitive.) *Note:* If dialing in, please "mute" your telephone. The agenda for the meeting will include the following:

- Opening Remarks by Chair
- STEM Education Advisory Panel
- STEM Engagement Update
- National Space Council Meeting Update
- Sparking Interest in STEM
- Findings and Recommendations to the NASA Advisory Council
- Other Related Topics

It is imperative that the meeting be held on this date to accommodate the scheduling priorities of the key participants.

Patricia Rausch,

*Advisory Committee Management Officer,
National Aeronautics and Space
Administration.*

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NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (19-026)]

NASA Federal Advisory Committees; Notice of Committees Re- Establishment Pursuant to the Federal Advisory Committee Act

AGENCY: National Aeronautics and Space Administration.

The Administrator of the National Aeronautics and Space Administration (NASA) has determined that the re-establishment of four (4) NASA Federal advisory committees under the Federal Advisory Committee Act (FACA) is necessary and in the public interest in connection with the performance of duties imposed upon NASA by law. This determination follows consultation with the Committee Management Secretariat, General Services

Administration. These four committees were originally established and their charters filed by NASA on January 17, 2017. These four committees and their charters expired on January 17, 2019, during the partial shutdown of the U.S. Government.

Name of Federal Advisory Committees: Astrophysics Advisory Committee; Heliophysics Advisory Committee; Earth Science Advisory Committee; and Planetary Science Advisory Committee.

Purpose and Objectives: Each of the four (4) NASA Federal advisory committees will advise NASA on scientific matters within the scope of its respective area of responsibility. Specifically, the scientific matters involve NASA research programs, policies, plans, and priorities pertaining to Astrophysics, Heliophysics, Earth Science, and Planetary Science. The four (4) NASA Federal advisory committees will function solely as advisory bodies and will comply fully with the provisions of FACA.

Membership: Membership of each of the four (4) NASA Federal advisory committees and any subordinate groups formed under each committee shall consist of Special Government Employees, Regular Government Employees, or Representatives. They will be chosen from among academia, government and industry with demonstrated and well-recognized knowledge, expertise and experience in fields relevant to their respective scientific disciplines. The membership of each Federal advisory committee will be fairly balanced in terms of points of view represented and functions to be performed. Diversity shall be considered as well.

Duration: Each of the four (4) NASA Federal advisory committees is a discretionary committee and is envisioned to be continuing entity subject to charter renewals every two years.

Responsible NASA Official: Dr. T. Jens Feeley, Science Mission Directorate, NASA Headquarters, (202) 358-1714 or jens.feeley@nasa.gov.

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Patricia Rausch,

*Advisory Committee Management Officer,
National Aeronautics and Space
Administration.*

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NATIONAL SCIENCE FOUNDATION

Proposal Review Panel for Materials Research; 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: Proposal Review Panel for Materials Research (DMR) (#1203)—2-Dimensional Crystal Consortium (2DCC), Materials Innovation Platform (MIP), Pennsylvania State University (Site Visit).

Date and Time: May 21, 2019; 8:00 a.m.–8:00 p.m., May 22, 2019; 8:00 a.m.–3:00 p.m.

Place: Pennsylvania State University, University Park, PA 16802.

Type of Meeting: Part Open.

Contact Person: Dr. Charles Ying, Program Director, Division of Materials Research, National Science Foundation, Room E9467, 2415 Eisenhower Avenue, Alexandria, VA 22314; Telephone (703) 292-8428.

Purpose of Meeting: Site visit to provide advice and recommendations concerning further support of the MIP at Pennsylvania State University.

Agenda

Tuesday, May 21, 2019

8:00 a.m.–9:15 a.m. Closed—Executive Session
9:15 a.m.–11:30 a.m. Open—Review of 2DCC MIP
11:30 a.m.–1:00 p.m. Closed—Executive Session
1:00 p.m.–4:00 p.m. Open—Review of 2DCC MIP
4:00 p.m.–8:00 p.m. Closed—Executive Session

Wednesday, May 22, 2019

8:00 a.m.–3:00 p.m. Closed—Executive Session

Reason for Late Notice of Meeting: Due to unforeseen scheduling complications and the necessity to proceed with the review of the program.

Reason for Closing: The work being reviewed during closed portions of the site review includes information of a proprietary or confidential nature, including technical information; financial data, such as salaries and personal information concerning individuals associated with 2DCC/MIP. These matters are exempt under 5 U.S.C. 552b(c), (4) and (6) of the Government in the Sunshine Act.