

Committee to Assess NASA Science Activation 2.0 Meeting #2 – Open Session

January 29, 2024

Keck Center of the National Academies

MONDAY, JANUARY 29, 2024 | ALL TIMES ARE ET

11:00–11:05 Welcome, Introduction of Committee, and Overview of Agenda

Margaret Honey (Committee Chair), Scratch Foundation

11:05–12:00 Perspectives from New Programs

Presenters:

Ben Hamlington, NASA Jet Propulsion Laboratory

Carl Lewis, Fairchild Tropical Botanic Garden

Presenters will respond to the following guiding questions:

- As a new project within SciAct, how have you been "onboarded" into the portfolio?
- In what ways have you been able to leverage NASA's assets through SciAct? What challenges have you experienced?

12:00-1:00 Lunch

1:00–2:00 Engaging with Subject Matter Experts

Presenter: Sue Allen, Maine Mathematics & Science Alliance

The presenter will respond to the following guiding questions:

- What are different examples of how subject matter experts can engage with education programs and efforts?
- What do we know about best practice for projects looking to make use of subject matter expertise?

2:00–3:00 Science Activation Project Evaluators

Presenters:

Jackie Delisi, Education Development Center

Eric Banilower, Horizon Research, Inc.

Colleen Manning, Goodman Research Group, Inc.

Presenters will respond to the following guiding questions:

Committee to Address NASA Science Activation 2.0 – Meeting #2

- From your perspective, how has SciAct changed since 1.0? How have your projects "taken up" the guidance offered by the first assessment, the new MLOs, and other new resources?
- What are future opportunities for SciAct? Where does SciAct have room to grow?

3:00-3:15 Break

3:15–4:00 Questions for Science Activation

Committee Members will ask additional questions to NASA Sponsors about program model and NASEM Assessment

Presenting Sponsor: Lin Chambers, NASA Science Activation

OPEN SESSION ADJOURNS