

Status update



- Recap: The STEM Education Task Force made and presented three observations to the NAC in December 2015.
 - 1. Revise the NASA Education Implementation Plan (NEIP).
 - 2. Strengthen the structure of NASA's education efforts and its ability to execute and communicate about them.
 - 3. Competitive allocation of funds to elicit projects that meet the objectives of the NASA Education Implementation Plan (NEIP).
- NASA Education has responded with preliminary actions and clarifications.

Key Questions Driving Our Conversations



- 1. What is the role of BSA vis-à-vis NASA education? How does their work intersect with the Taskforce and the Taskforce's observations and forthcoming recommendations?
- 2. How should NASA articulate crisp and prioritized goals for education that are commensurate with the allocated budget? (Should the next iteration of NEIP define these?)
- 3. Given NEIP goals, how can NASA organize education programs offered across the agency so it is a joint effort?

Next Steps



- Understand the funding profiles of programs (including mandatory programs, statutory requirements, and grant cycles).
- Explore the implications of "going deep" vs. being "spread wide" on education investments.
- Hold joint meeting with the Science Committee per request of the Chair (Dr. Bradley Peterson).
- Discuss the goal of efforts targeted at broadening participation in STEM fields.
- Translate observations into concrete recommendations.