

*The National Academies of*  
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DIVISION ON ENGINEERING AND PHYSICAL SCIENCES  
AERONAUTICS AND SPACE ENGINEERING BOARD

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**SPACE TECHNOLOGY INDUSTRY-GOVERNMENT-UNIVERSITY ROUNDTABLE**

**National Academy of Sciences Building, Room 120  
2101 Constitution Ave NW, Washington, D.C.  
(enter at southwest corner of C Street and 21st St, NW)**

**AGENDA**

**Tuesday, March 1, 2016**

7:30am	<b>Room opens</b> (breakfast available in meeting room)
8:30am	<b>Meeting convenes</b> Introductory Remarks Ray Johnson, Chair Steve Jurczyk, Associate Administrator, NASA STMD
9:00am	<b>Space 2.0</b> —Introduction by Ray Johnson, Chair <ul style="list-style-type: none"><li>• Development of advanced technologies that go beyond advances in “traditional” space technologies, largely focused on more affordable solutions to space missions.</li><li>• Speakers TBD</li></ul>
10:45	Break
11:00am	<b>Space 2.0 (continued)</b> Q&A with speakers and general discussion
Noon	Lunch
1:00pm	<b>NASA Budget</b> Steve Jurczyk, STMD <ul style="list-style-type: none"><li>• Update on FY 2016 budget, including STMD’s “tipping point and partnerships”</li><li>• FY 2017 Budget Request (plans for 2017 and outyears)</li></ul>
2:00pm	<b>Integrated NASA Strategy for Enabling Humans on Mar</b> <i>STMD speaker TBD</i> <ul style="list-style-type: none"><li>• Joint efforts by HEOMD, SMD, STMD, and OCT to develop a Mars Technology Investment Plan</li></ul>
3:00pm	Break

## *Space Technology Industry-Government-University Roundtable*

- 3:15pm      **Interagency Collaboration**  
                 *STMD speaker TBD*
- Collaborative projects by NASA and other government agencies (current and future)
  - Roundtable feedback on opportunities for new collaborations
- 4:00pm      General discussion and plans for future meetings (1 hour)  
                 Ray Johnson, Chair
- 5:00pm      Adjourn

### **Space Technology Industry-Government-University Roundtable STATEMENT OF TASK**

The NRC Space Technology-Industry-Government-University Roundtable will convene senior-most representatives from industry, universities, NASA, and other government agencies to define and explore critical issues related to NASA's space technology research agenda that are of shared interest; to frame systems-level research issues; and to explore options for public-private partnerships. This forum will be designed to facilitate candid dialogue among participants, to foster greater partnership among the NASA-related space technology community, and, where appropriate, carry awareness of consequences to the wider public.