

'Aerospace for Educators'

Don't Miss This Opportunity to:

- Learn how to make STEM (science, technology, engineering, and math) and core subjects exciting for students through practical applications, inquiry-based strategies, and real world problem solving.
- Learn how to utilize museum resources for class/school field trips.
- Participate in a special Highlights Tour, hear guest speakers, and see a free IMAX movie.
- Strengthen and increase student interest and knowledge through the use of demonstrated technology tools supporting classroom investigations.
- Learn how to effectively incorporate a variety of content standards-based aerospace lessons and activities into your curriculum. Take home 'tools' provided.
- Obtain the latest and greatest aviation and space education information, materials, and resources.
- Increase your content knowledge of aerospace-related themes/topics.
- Motivate and excite your students to explore and discover the world of aerospace career possibilities!

A Hands-On Professional Development Workshop For All Teachers of Grades K – 5

**Sat., April 26, 2008
8:15 a.m. – 4:00 p.m.**



Smithsonian
Institution

**Presented by the
Education Division at the
National Air and Space Museum,
Steven F. Udvar-Hazy Center**

**To Register by
April 4, 2008**

Contact:

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