

Space Science Symposium At DePaul University

Registration Form Due by Monday, September 22

Name _____
School _____ Grade(s) _____
Mailing Address _____

City _____ State _____ Zip _____
This is my: Home Address School Address

Telephone _____ Fax _____
Email _____ (Best way to contact me)

I will attend. I am unable to attend. Please keep me on your mailing list.

Break-Out Sessions: You will be able to attend two break-out sessions. Please rank the break-out sessions in the order of interest. Every attempt will be made to place you in the sessions of your choice; break-out sessions are on a first-come, first serve basis.

_____ **Mars: The Next Frontier: Sheri Klug & Keith Watt-** Excite your students with inquiry-based hands-on science, math, and technology activities that will allow them to be part of NASA's Mars Exploration Team. Fun, engaging materials that will help develop and sharpen their critical thinking and analysis skills and understand the scientific process at all levels. Classroom materials will be handed out.

_____ **Literature and (Space) Science Connection: Regina Biro & Jack Callum -** Teachers can use science based materials to meet Language Arts and science objectives. Teachers can help students form accurate science concepts instead of misconceptions. Simple science activities using everyday materials will enhance literature selections for your class.

_____ **WebQuest: Sharon White & Lyn Klosowski -** In this inquiry-based activity, teachers will do a WebQuest involving Mars using Internet resources.

_____ **Student Research Projects: Rita Nelson & Hortense Brice -** Science Fair Inc. guidelines for scientific writing to accompany student research projects will be presented, including tips for setting timelines, selecting topics, data collection and finding resources.

_____ **SOFIA: Vivian Hoette -** Astronomers investigate the universe using the wave lengths of light. In this break-out session, teachers will explore several different examples of how Mars appears in different wave lengths, as well as see how a light detector can be built out of common materials.

Register:

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Questions? Please contact Victoria Simek @ 773.325.4790 or vsimek@depaul.edu
<http://analyzer.depaul.edu/NASABroker>