

FREE VIRTUAL FIELD TRIP!

NASA: Lunar Science and Exploration

Date: March 18

Time: 12:00 - 12:45

Grades: 6th - 12th

Description: This NASA scientist's current research is in astrobiology, lunar science and exploration. He specifically is interested in how life sciences are affected in extraterrestrial environments and how biology, in turn, affects the environment in which it's found. His research is focused on life in submarine volcanoes and using these environments as analogs to subsurface Mars and Europa biospheres. He also applies these ideas to lunar science as NASA gears up for the next generation of Moon and other planetary research.



To schedule this or any other Virtual Field Trip please contact Kim French at 940-322-6928 x323 or email virtualfieldtrips@esc9.net.

This Virtual Field Trip will be delivered through your school district's distance learning equipment.

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