

Robotics Competition

The theme of this years Robotic competition is Mission to Mars. You have been assigned to create the next curiosity robot that will be sent on the next mission to Mars. How will you create this robot? Will it have legs or wheels?

The objective of this competition is to be able to design a robot that will be able to go through tough terrain. Essentially you need to design your robot to be able to climb a "Mountains". (objective varies among JH & HS)

Will your robot live up to the challenge?

Two Max Teams Per School
(Four Members Per Team)
Register with your advisor

Registration deadline
March 21, 2014

Any Questions Contact:
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Mars Image Credit:
NASA/JPL-Caltech/Cornell Univ.
2014-01-23

Competition Day:
Friday - April 4th 2014

Where:
Yerba Buena High School
1855 Lucretia Ave,
San Jose, CA 95122

Time:
5:00pm-8:30pm



MESA Mathematics
Engineering
Science
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