



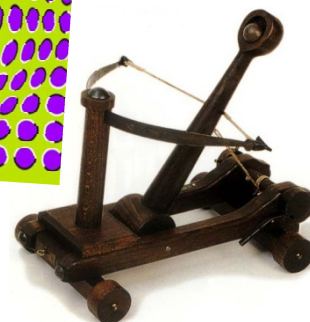
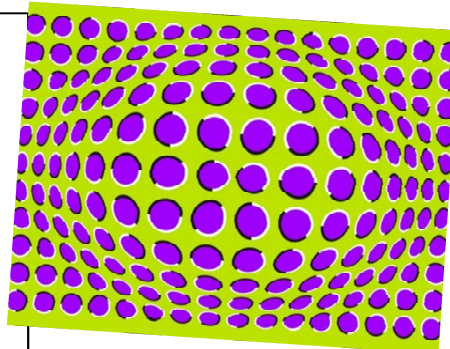
CUB SCOUT WEBELOS



**Come earn the Scientist and Engineering pins
doing cool hands on demonstrations!**

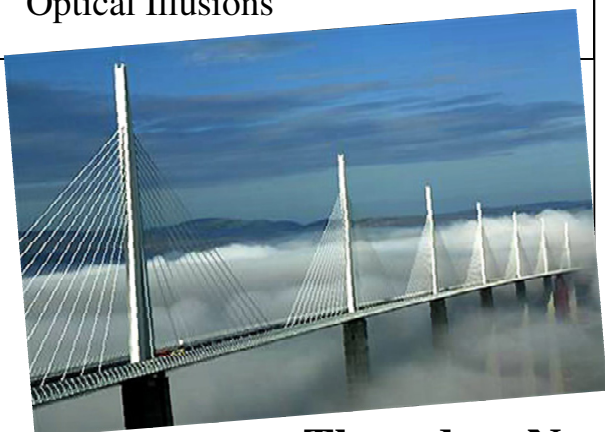
As a scientist, you can learn:

- Bernoulli's Principle
- Pascal's Law
- Inertia
- Atmospheric Pressure
- Effects of Air Pressure
- Water Pressure
- Balance
- How Your Eyes Work
- Optical Illusions



As an engineer, you can learn:

- 10 Things Engineers Do
- Bridges and how they work
- Block and Tackle
- Catapults
- How Electricity Works



Thursday, November 7, 2013

Sessions start @ 6:00pm & 8:00pm

Location: Ground Floor, Lafferre Hall (Engineering Building East)

(Enter the west side of the building off 6th Street)

University of Missouri – Columbia

Sponsored by **The College of Engineering, Freshman Interest Groups and
Student Organizations**

If you have questions please contact Justin Rich @ 573-882-4092.

WEBELOS leaders must submit **RSVP** by **Friday, November 2** to the below website:

<http://engineering.missouri.edu/k-12/cub-scout-webelos-day/>