GEMS

Gains in the Education of Mathematics and Science Program

USAARL

U.S. Army Aeromedical Research Laboratory

Physical Science & Forensics GEMS (5th-6th graders)

Students investigate problem solving, estimation, water properties, engineering, physics/forces of motion, and forensics techniques.

- June 10-14, 8:30-3:30
- June 17-21, 8:30-3:30
- June 24-28, 8:30-3:30

Robotics GEMS (7th-8th graders)

Students build and program a robot to maneuver and conquer different tasks.

- July 15-19, 8:30-3:30
- July 22-26, 8:30-3:30

Near-Peer Mentor GEMS (College-age)

Near-peer mentors serve as role models for the students participating in the GEMS programs. Near-peer mentors complete extensive training during which they learn how to conduct and teach the GEMS experiments.

- June 3-July 26, 8:00-4:00

To learn more about the USAARL GEMS program and to apply to the program visit:
http://www.usaarl.army.mil/usaarl/pages/gemsprog.htm
Applications are due no later than **May 3, 2013**.

USAARL GEMS Program Coordinator
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