



The MATHCOUNTS® national competition brings together students from every U.S. state and territory. Raytheon has been a sponsor of MATHCOUNTS since 1995 and is proud to serve as title sponsor for the organization's 2009-2011 national competitions. We understand that through programs like MATHCOUNTS, today's students not only excel in math, they are inspired to become tomorrow's technologists.

# Supporting Our Communities

## Engage, Inspire and Honor

Raytheon's community relations and charitable giving program focuses on math and science education, support for our men and women in uniform, and good citizenship in the communities where we live and work.

### MATH AND SCIENCE EDUCATION

Raytheon believes that to inspire tomorrow's technologists and innovators, we need to engage them when they are young, support them during the critical middle school years, and continue to build on that support throughout their academic lives.

From the engaging [www.mathmovesu.com](http://www.mathmovesu.com) website to scholarships, sponsorships and other events, the company's MathMovesU® program nurtures the interests and ambitions of thousands of students, while strengthening our future workforce.

In 2008, MathMovesU supported and participated in more than 100 events, including:

- **MATHCOUNTS**, a math enrichment and coaching program that promotes middle school mathematics achievement. Raytheon is the title sponsor for the 2009-2011 National Competitions.
- **Sponsorship of National Engineers Week** events including discussions on NASCAR racing technology, designing hovercrafts and fuel cell vehicles and participating in robotics demonstrations.

- *The **FIRST Robotics** competition which challenges young people to build a robot and discover how rewarding engineering can be.*

- **The Hall at Patriot Place** presented by Raytheon™, which promotes math and science education through football. Patriot Place is the official home of the New England Patriots® Hall of Fame.

- **Key sponsorship of NASA Future Forums**, which bring together experts from a variety of perspectives to discuss how space exploration helps to advance science, technology and the economy.

- *The **Sum of All Thrills**™, opening in fall 2009 at Epcot® at the Walt Disney World® Resort. The math-based interactive exhibit will engage children through a fun experience and help instill a lifelong passion for math, science and technology.*

### ARMED SERVICES SUPPORT

Raytheon's support for service members draws on our long tradition of respect and admiration for our men and women in uniform. In 2008, the company and its employees continued to support all branches of the military through the Fund in Support of Our Troops, a fund that benefits nonprofits supporting the armed services.

Specific initiatives included coordinating enterprisewide package collections for the "AnySoldier.com"™

campaign; supporting the Run for the Wall Veterans appreciation event in El Segundo, California; welcoming home troops in Dallas/Fort Worth, Texas; and sponsoring the Armed Services YMCA "Christmas You Missed" event for returning troops in San Diego, California. We also made grants to organizations such as the Marine Corps Scholarship Foundation; the Congressional Medal of Honor Foundation; and the Fisher House.

### OTHER COMMUNITY INITIATIVES

At the local level, our corporate citizenship included a combination of grants and employee volunteering around the world. Highlights included the company's ongoing support of the American Red Cross, the Walk for Hunger, Special Olympics, the Heart Walk and school supply drives.

