## **Duracell invites powered imaginations**

All 9th through 12th grade students with an interest in technology, electronics or mechanics are invited to power their imaginations and enter the Eleventh Annual Duracell/NSTA Scholarship Competition to be eligible for \$32,500 in college scholarships and cash awards.

Entrants must design and

build abattery-powered device and submit a written description, a written diagram, and a photo of it by Jan. 22. Forms are available from science teachers or students can write to: Duracell/NSTA Scholarship Competition, 1742 Connecticut Avenue NW, Washington, DC 20009, or call 202-328-5800.