

SECME/ EXXON MOBIL 2008-2009 \$500 MINI GRANT AWARDEES

ALABAMA

Mobile County Public School System
Theodore High School
Building a Protobot Robot

FLORIDA

Alachua County
Kanapaha Middle School
It Is Rocket Science

Alachua County
Abraham Lincoln Middle School
Technology Terrier Treats

Brevard County
Andrew Jackson Middle School
SECME Solar Sprint

Brevard County
Southwest Middle School
Inventions and Innovations

Broward County
Charles Flanagan High School
Embracing a Future in STEM Learning

Miami-Dade County Public Schools
Miami-Sunset High School
Technology Day Competition

Miami-Dade County Public Schools
Young Men's Preparatory Academy
I Got Sunshine!

Orange County Public School
Sunrise Elementary
TOY Finalist

Seminole County Public Schools
Carillon Elementary School
Does the Mousetrap Car that Catches the Most Mice Win?

School District of Palm Beach County
Jupiter Community High School
Outer Cubical Thinking

School District of Palm Beach County
Northboro Elementary School
TOY Finalist

School District of Palm Beach County
Palm Springs Community Middle
"Solve the Monkey Puzzle"

School District of Palm Beach County
Poinciana Elementary School
Making Things Blink and Move!

School District of Palm Beach County
Santaluces Community High School
Santaluces Science Day

School District of Palm Beach County
Seminole Ridge Community High School
R U VEXed By Robots?

MARYLAND

Montgomery County Public Schools
Montgomery Village Middle School
Career Explorations & Living Green

NORTH CAROLINA

University of North Carolina @ Chapel Hill
NC-MSEN Pre-College Program
Parent Scholarship Survey

TENNESSEE

Metropolitan Nashville Public Schools
Caldwell Enhanced Option School
The Da Vinci Codes

Metropolitan Nashville Public Schools
Goodlettsville Elementary School
Inspector Gadget: Investigating Food Science

TEXAS

Houston Independent School District
Hartman Elementary School
TOY Finalist

Houston Independent School District
Scarborough High School
A STEM Into the Future

Houston Independent School District
Westside High School
Bridging the Gap