

6TH GRADE 1ST PLACE NATIONAL WINNER

# MADSCIENTISTS

NORTH CENTRAL REGION:  
NAPERVILLE, ILLINOIS



Worked to solve the problem of phosphorus runoff affecting the ecosystem of local ponds and streams with the use of natural alternatives.



7TH GRADE 1ST PLACE NATIONAL WINNER

# ECSTATIC STATICS

SOUTH EAST REGION:  
MADISON, ALABAMA

Worked to find ways to generate clean energy using nano surface modifications and the triboelectric effect, while promoting body movements as in daily exercise and a way to replace heavy batteries that the Army carries on the field.

8TH GRADE 1ST PLACE NATIONAL WINNER

# UNDER CONTROL

NORTH CENTRAL REGION:  
LEWIS CENTER, OHIO



Worked to combat the negative effects of harmful algae blooms, otherwise known as HABs.



9TH GRADE 1ST PLACE NATIONAL WINNER

# MEMORYTYGERS

SOUTH CENTRAL REGION:  
TAOS, NEW MEXICO

Worked to explore other cultures that have lower occurrences of neurodegenerative disease to help find natural remedies to combat them.