

ROBOTICS TEAM



Anat - Team Captain Esther - Social Media Lead Natalia- Research Coordinator

Coding and Building Team Nathan, Nadav, Jordan, Sasha, Nissim, Solomon, Dylan, Jakob



FIRST PLACE INNOVATION AWARD

OUR RESEARCH
FOCUSED ON
PAVEGEN PANELS
THAT TAKE
HUMAN
MOVEMENT AND
TRANSFORM IT
INTO
ELECTRICITY.









GIRLS BUILDING STEAM







https://www.instagram.com/girlsbuildingsteam/

GENIUS HOUR



Students selected a project type:

- Passion
- Invention
- Robotics Competition
- Space

Then they researched, built, got feedback, and created presentation visuals.

Debbie's Children's Book video





Google Slides
Genius Hour
lessons

KEYSTONE

Students are selected through scoring 90% or higher on their MAP scores.

1st year students

- learn how to pick topics
- how to research topics
- turning research into writing
- giving and receiving feedback
- presenting and the importance of practice.

Returning students

- put learning into action
- write, edit, present speeches
- create visuals to go along with speech



