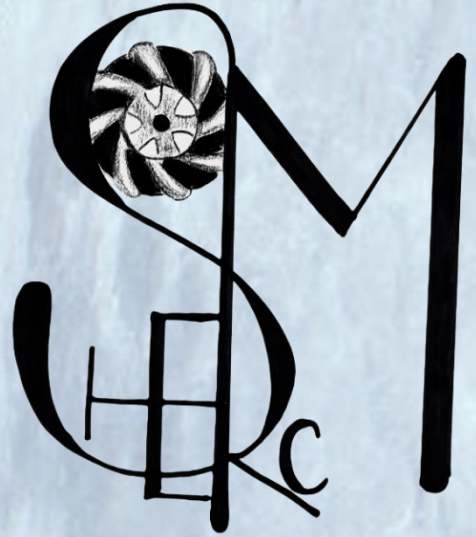
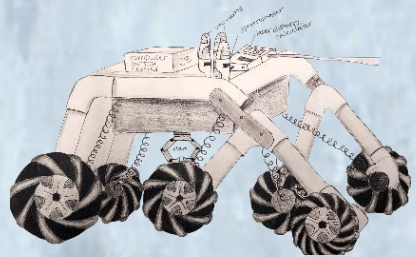


We believe...

Our rover will
be successful in its
mission on the
moon.



Saint Mary's Catholic School
2025 NASA HERC Team



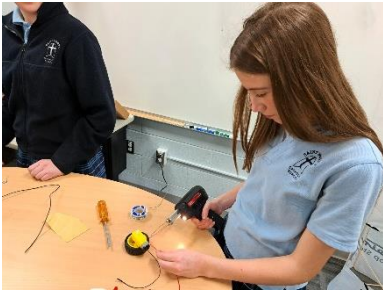
**NASA'S Human
Exploration Rover
Challenge (HERC)**

We **believe** we were chosen for a reason.

We were the only middle school in the United States accepted to participate in the HERC remote control division. Let's show the excellence of Catholic School education.



We **believe** in our young engineering skills.



We **believe** in HERC.

The NASA Human Exploration Rover Challenge (HERC) is a rigorous international engineering design challenge to build a rover which will compete at the U.S. Space and Rocket Center near NASA'S Marshall Space Flight Center in Huntsville, Alabama. For more info on HERC, visit: <https://www.nasa.gov/learning-resources/nasa-human-exploration-rover-challenge/>

We **believe** in your support

You can help us fund our goal of building a rover and competing in this NASA challenge.

Your donation will help:

- Pay for rover materials
- Buy building supplies
- Cover the team's travel expenses to Huntsville, which include:
 - Airfare
 - Hotel accommodations
 - Food, and other travel expenses.



We are thankful you **believe** in our HERC team and what a gift can do.



To make an online line gift, visit:

<http://weblink.donorperfect.com/HERC>

Make checks payable to: Saint Mary's Catholic School (Memo HERC)

Mail to:

Saint Mary's Catholic School
C/O Peter Tlusty
9501 Gayton Road
Richmond, VA 23229



For more information, contact Peter Tlusty (HERC faculty advisor) email at: ptlusty@saintmary.org