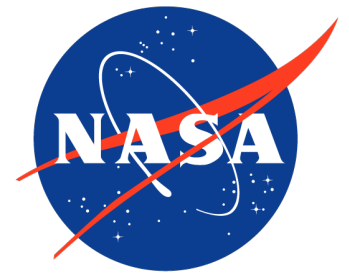




together with



Presents the 2nd Annual  
**Community Technology Explorations and Challenges  
(TEC) Day**

at Raven Hill Discovery Center on

**Saturday, August 20 from 10 am to 4 pm**

**\$5 individuals  
\$20 family  
Free for members**

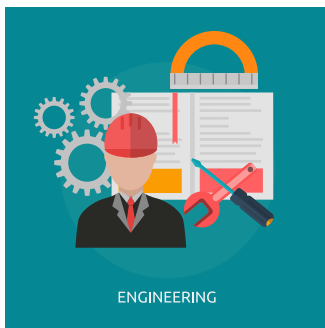
**[www.MiRavenHill.org/NASA](http://www.MiRavenHill.org/NASA)**

**Fun for ages  
1 to 101.**

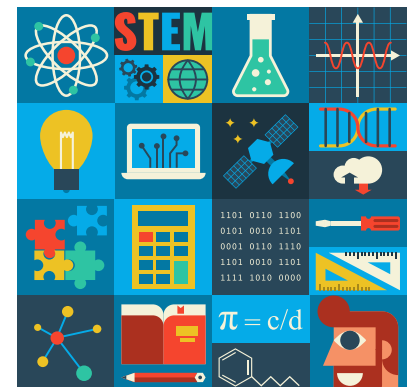
Package a raw egg and bring your Eggdrop package ready to be dropped 1000 feet. *Directions available on the website.*



**‘Make-it, take-it activities’**  
construct a handheld jet engine model,  
build a robotic arm end effector,  
assemble a model of Orion and create  
energy storing bead bracelets that  
harness the sun’s power



**NASA special presentation, exhibits,  
artifacts, Photobooth, App Lab and  
demonstrations including wind  
tunnels, alternative energies and  
3D visualizations**



Explore engineering careers, such as civil, structural, aeronautical, mechanical and materials engineers.



Build, bring and watch your Shoebox glider being launched.  
*Directions available on the website.*



Directions

**Raven Hill Discovery Center  
4737 Fuller Road | East Jordan, MI 49727  
[info@miravenhill.org](mailto:info@miravenhill.org)**



More Info

Picnic tables are available for lunches & snacks. Food trucks will be on site all day.  
Supported in part by the Michigan Council for Arts and Cultural Affairs and the National Endowment for the Arts through Raven Hill Discovery Center’s 2016 Operational Grant Award.