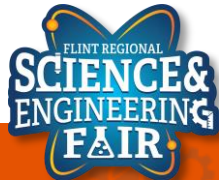


Special Awards - Elementary



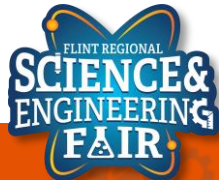
Flint River Watershed Coalition

- Promotion of Clean Water in Genesee County
 - Winner receives a free paddle pass
- John Tewolde
 - Brendel Elementary
 - Filtering Water Using a Variety of Efficient Filtration Methods



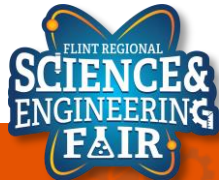
Genesee County Medical Society

- Excellence in Medical Studies
 - Winner receives a plaque
- Katherine Shorkey
 - Hahn Intermediate School
 - All About That Blood Pressure



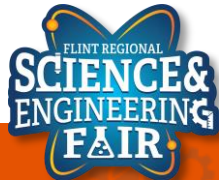
Hurley Medical Center

- Excellence in Medical Studies
 - Winner receives a trophy
- Amaya Graebert
 - St. Clair Middle School
 - We Got the Beat



Gupta Science Foundation

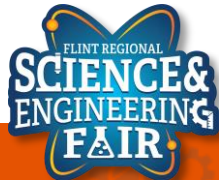
- Excellence in STEM
 - Winners receive \$150
- Noor Azeim
 - Genesee Academy
 - Solar Heater
- Alexander Ostrander
 - Torrey Hill Intermediate School
 - Toothbrush Trouble



Kettering University – Summer Programs

- Excellence in STEM.
 - Recipient receives a scholarship to attend the STEM Excellence - LEGO Dance and Parade Camp.
- John Tewelde
 - Brendel Elementary
 - Filtering Water Using a Variety of Efficient Filtration Methods

Kettering
UNIVERSITY



Kettering University – Summer Programs

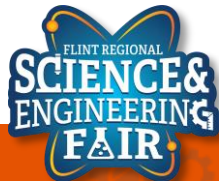
- Excellence in STEM.
 - Recipient receives a scholarship to attend the STEM Excellence - LEGO Mission to Space Camp.
- John Tewelde
 - Brendel Elementary
 - Filtering Water Using a Variety of Efficient Filtration Methods

Kettering
UNIVERSITY



McLaren Health Care

- Excellence in Behavioral and Social Science
- John Tewelde
 - Brendel Elementary
 - Filtering Water Using a Variety of Efficient Filtration Methods
- Zishan Lal
 - Keewahdin Elementary
 - Memory Mania



Michigan Association of Hazardous Material Professionals

- Excellence in Environmental Science and Engineering
 - Winner receives \$50

- John Tewolde
 - Brendel Elementary
 - Filtering Water Using a Variety of Efficient Filtration Methods



Michigan Association of Hazardous Materials Professionals



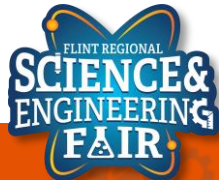
MIDHHS Explore Lab Science

- Creativity and exploration
 - Winners receive medals
- 3rd Award
- Amaya Graebert
 - St. Clair Middle School
 - We Got The Beat



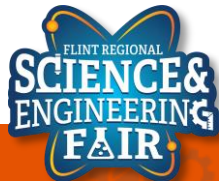
MIDHHS Explore Lab Science

- Creativity and exploration
 - Winners receive medals
- 2nd Award
- John Tewolde
 - Brendel Elementary
 - Filtering Water Using a Variety of Efficient Filtration Methods



MIDHHS Explore Lab Science

- Creativity and exploration
 - Winners receive medals
- 1st Award
- Muhammad Najjar
 - Genesee Academy
 - To Dry or Not to Dry: Do Hot Air Dryers Spread Bacteria in Public Restrooms?



Special Awards – Junior



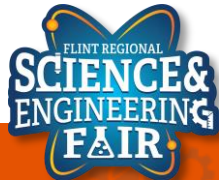
Ascension Genesys

- Excellence in Behavioral & Social Science
- Mohamad Jafari
 - Genesee Academy
 - Getting Sick Might Be In Your Hands

GENESYS



Ascension



Ascension Genesys

- Excellence in Microbiology
- Mohamad Jafari
 - Genesee Academy
 - Getting Sick Might Be In Your Hands

GENESYS



Ascension



Ascension Genesys

- Excellence in Plant Sciences
- Evelyn Wang
 - Jefferson Middle School
 - Sweet or Starchy?

GENESYS



Ascension



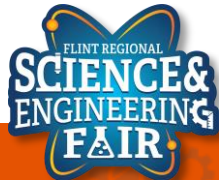
Ascension Genesys

- Excellence in Medicine & Health Sciences
- Mathew Thomas
 - Saginaw Arts and Sciences Academy
 - The Effect of High-Fructose Corn Syrup 55 on the Heart Rate of *Daphnia magna*

GENESYS



Ascension



Ascension Genesys

- Excellence in Cellular & Molecular Biology
- Hannah Ober
 - Saginaw Arts and Sciences Academy
 - Effects of Vitamins on the Yeast Fermentation Process

GENESYS



Ascension



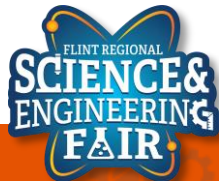
Ascension Genesys

- Excellence in Animal Science
- Mathew Thomas
 - Saginaw Arts and Sciences Academy
 - The Effect of High-Fructose Corn Syrup 55 on the Heart Rate of *Daphnia magna*

GENESYS



Ascension



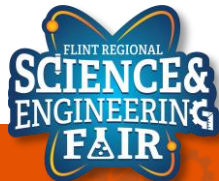
Ascension Genesys

- Excellence in Biochemistry
- Hannah Ober
 - Saginaw Arts and Sciences Academy
 - Effects of Vitamins on the Yeast Fermentation Process

GENESYS



Ascension



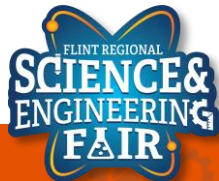
Ascension Genesys

- Excellence in Chemistry
- Hannah Ober
 - Saginaw Arts and Sciences Academy
 - Effects of Vitamins on the Yeast Fermentation Process

GENESYS



Ascension



Ascension Genesys

- Excellence in Earth & Planetary Science
- Jett Miller
 - Saginaw Arts and Sciences Academy
 - Early Earthquake Detection

GENESYS



Ascension



Ascension Genesys

- Excellence in Earth & Planetary Science
- Jett Miller
 - Saginaw Arts and Sciences Academy
 - Early Earthquake Detection

GENESYS



Ascension



Ascension Genesys

- Excellence in Environmental Science
- Mohamad Jafari
 - Genesee Academy
 - Getting Sick Might Be In Your Hands

GENESYS



Ascension



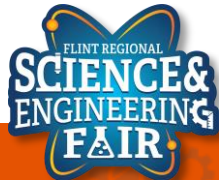
Ascension Genesys

- Excellence in Environmental Management
- Madelyn Flynn
 - Davison Middle School
 - Surviving The Surge

GENESYS



Ascension



Flint River Watershed Coalition

- Promotion of Clean Water in Genesee County
 - Winners receive a free paddle pass
- Omar Abdulrazzak
 - Genesee Academy
 - Rock salt: not a solution for our future
- Harman Singh
 - Saginaw Arts and Sciences Academy
 - Lead Content in Water



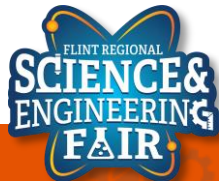
Genesee County Medical Society

- Excellence in Medical Studies
 - Winner receives a plaque
- Cade Coonan
 - Saginaw Arts and Sciences Academy
 - The Effects of Vaping on Porous Tissue



Hurley Medical Center

- Excellence in Medical Studies
 - Winner receives a trophy
- Abby Latchana
 - Davison Middle School
 - Keep Your Head In The Game

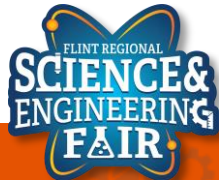


Kettering University – Summer Programs

- Excellence in STEM.
 - Recipient receives a scholarship to attend the Computer Science /FTC Studio Java Programming Camp

- Joshua Tewolde
 - Grand Blanc West Middle School
 - Using Earth Science to Predict Tsunamis and Save Lives

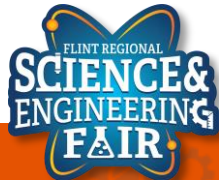
Kettering
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Kettering University – Summer Programs

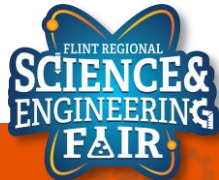
- 1st Alternate: Jett Miller
 - Saginaw Arts and Sciences Academy
 - Early Earthquake Detection
- 2nd Alternate: Zakariya Alkotob
 - Genesee Academy
 - Which Plane Is Stealthiest?

Kettering
UNIVERSITY



Matthew Bauerle Mathematics Award

- Excellence in Mathematics
- 1st Award: \$25 Gift Card
- Niloy Islam
 - Saginaw Arts & Sciences Academy
 - A Simple Way to Reduce Radiation at Home



Michigan Association of Hazardous Material Professionals

- Excellence in Environmental Science and Engineering
 - Winner receives \$50

- Mohamad Jafari
 - Genesee Academy
 - Getting Sick Might Be In Your Hands



Michigan Association of Hazardous Materials Professionals



MIDHHS Explore Lab Science

- Creativity and exploration
 - Winners receive medals
- 3rd Award
- Andrew Shorkey
 - Davison Middle School
 - Ultra Violent Ultraviolet



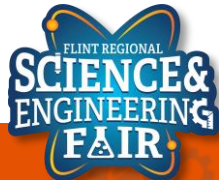
MIDHHS Explore Lab Science

- Creativity and exploration
 - Winners receive medals
- 2nd Award
- Jett Miller
 - Saginaw Arts and Sciences Academy
 - Early Earthquake Detection



MIDHHS Explore Lab Science

- Creativity and exploration
 - Winners receive medals
- 1st Award
- Niloy Islam
 - Saginaw Arts & Sciences Academy
 - A Simple Way to Reduce Radiation at Home



US Navy and Marine Corps

- Excellence in Science, Technology, Engineering and Math
 - Winners receive medals
- Addison Wagner
 - Saginaw Arts & Sciences Academy
 - Testing the Most Effective Recoil Pad Materials
- Blaise Maliskey
 - Saginaw Arts & Sciences Academy
 - Testing Pitch On Propellers



US Navy and Marine Corps

- Excellence in Science, Technology, Engineering and Math
 - Winners receive medals
- Jett Miller
 - Saginaw Arts and Sciences Academy
 - Early Earthquake Detection
- Mohamad Jafari
 - Genesee Academy
 - Getting Sick Might Be In Your Hands



US Navy and Marine Corps

- Excellence in Science, Technology, Engineering and Math
 - Winners receive medals

- Madelyn Flynn
 - Davison Middle School
 - Surviving The Surge



Lemelson Early Inventor Prize

- Invent a promising solution to solve real-world problems
- Matlyn Miller
 - Saginaw Arts and Sciences Academy
 - Reducing the Carbon Footprint

