JKL School's gifted and talented students hold science, technology, engineering, art and math (STEAM) event

JKL Bahweting School Gifted and Talented Specialist Susan Solomon said the school's gifted and talented program students in grades 2-8 planned a recent science, technology, engineering, art and math (STEAM) event at

Each gifted and talented student specialized in a STEAM area, with some choosing to share projects on energy transfer, others on virtual reality (VR) headsets and why VR is an important part of enhancing education. One student coded and programmed robots, and others shared what they are learning about non-Newtonian fluids and

created slime packets for students. There was a bubble geometry demonstration and creativity with Legos, Rubik's Cubes were used to create mosaics and Solomon said the students who are experts in solving Rubik's Cubes were helping others learn.

She said, "We have a group of third graders who learned about circuits and who created different hands-on circuity projects for kids to play with. We have a fourth grader who studied about magnets and created a fun activity for students to do with magnets, including learning about magnetic fields. Another group of fourth graders did magnification and have microscopes

and specimens. Fifth graders learned about animination and have some different claymation, stop motion animination, flip books and additional technology. Another group of fifth graders did 3-D printing and finally food science, where kids learned about why popcorn pops and cotton candy goes from one state to another.'

Solomon said the entire school was invited to attend and participate in the event held in the school's gymnsaiun. She said the event generated a carnival-like atmosphere with everyone being excited to try the different activities when it was their classe's turn to attend.



Evan Pierson demonstrates magnetic fields to Kacie Corbiere, who is eating popcorn used as a demonstration tool for another project.

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Corbin Pancheri (left) and teacher Peter Joseph working on a project



From left: Third grader Richard Wasmuth, IV, and second graders Morgan Gurnoe and Ivan Neuenschwander.



From left: Eighth graders Gracie Akridge and Andrew Kabelman, seventh grader Andrew Aikens, and eighth grader Danielle Osborn with their "Transfer of Energy" Lego project.





lpads were used to control robots.



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The St Marys Walleye Club is honoring our Military Service Members by offering a FREE day of Competition Walleye Fishing & other sport fishing.

We would like to extend an offer for a day on the water for Any member of the US Armed Services; PAST OR PRESENT!

- What: Fish with the SMWC and join us for a FISH FRY following the outing with your family & friends at The Cozy Corners in Barbeau
- When: Saturday July 23rd, 7:30am to 2:30pm (arrive no later than 7:00am so we can get the boats launched)
- Where: Conley Point DNR boat launch in Barbeau, MI

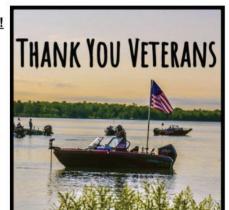
SIGN UP NO LATER THAN SUNDAY, JULY 10th!!!

Please bring a Michigan Fishing License, appropriate clothing (rain gear, comfy shoes, sunscreen, etc.), & your own snacks and drinks!

Your SMWC boat captain will have all the tackle, bait, and appropriate safety gear.

Register at:

www.stmaryswalleyeclub.com/veterans-fishing-day



Please contact our Veterans Fishing Day committee by email at smwcvetsfishingday@gmail.com or our committee chair Samantha Marzean at 906-630-0129 for more information & registration

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