



## Scavenger Hunt!

To help you get to know the new and improved STEM North, we're launching a Scavenger Hunt! Complete the tasks and submit your answers to be entered into a draw for a WiFi digital microscope! Enjoy discovering this resource for Science & Technology education!

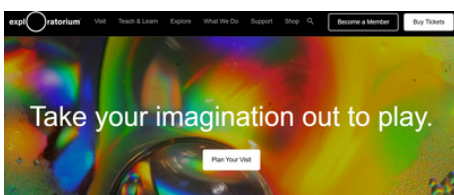
Get all the details here:

[STEM North | Scavenger Hunt](#)



## New Resources

The resources page on STEM North has been updated to include more online resources, lesson, unit plans, and more!

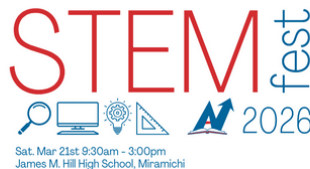


## In Local News...



*Photo borrowed from CMS Facebook*

In November, CMS welcomed [Let's Talk Science](#) to their school! Volunteers visited classrooms, sparking curiosity with STEM wonders. Each class explored engaging demonstrations with LTS presenters. Students engaged, asked great questions, and experienced lots of "wow!" moments throughout the day!



This year's STEM Fest will take place at James M. Hill School on **Saturday, March 21<sup>st</sup>, 2026**. Students can participate even if their school is not hosting their own fair. For full details and support resources, visit:

[STEM North | STEM Fest 2026](#)

## On the Calendar

### STEM Storytime: Icicle Investigators

Jan 13 2:00-2:45pm

[Let's Talk Science](#)

### Discover Technology: Solving Real-World Problems (K-Gr. 6)

Jan 21 8:30-9:30pm

[Let's Talk Science](#)

### Let's Talk Science | Learn More about LIVE STEM 25-26: Math Meets Science (Gr. 4-6)

Feb 3 11:15am-12:00pm

[Let's Talk Science](#)

SAVE THE DATE!

**STEM Fest 2026**

Mar 21 9:30am-3:00pm

## Try This!

### **Get Outside!**

*Check out these ASD-N suggested activities to support Science outcomes and more!*

[Explore Outside!](#)

This activity supports outcomes in Science, Numeracy, Phys Ed., Indigenous Education and Visual Arts.

