



Solve the Mystery! Science Experience for Blind and Low-Vision Students

Join the NFB of Michigan for an exciting day of investigation and discovery on June 13 at the Environmental Interpretive Center at University of Michigan's Dearborn campus. This year, blind and low-vision students will become forensic scientists.

Using accessible, nonvisual tools and techniques, participants will analyze clues, solve challenges, and uncover the truth through hands-on forensic experiments. Every activity builds confidence and shows how science can be accessible, engaging, and exciting for everyone.

This opportunity offers your child:

- Blind role models
- Accessible experiments
- Hands-on nonvisual skills instruction

Apply Now

This program is free to all registered blind and low-vision youth (K-12). Learn more and apply at nfb.org/stem2u.

Contact Pat Pyle at 989-330-0753 or by email at patriciajpyle11@gmail.com for more information.

Thanks to a generous donation from General Motors (GM) and support from Independence Science, blind students across the country will gain foundational nonvisual tools and techniques to pursue further education and careers in STEM.



GENERAL MOTORS