



WORK SAMPLE


Digital Media Specialist

Michigan Tech

On-Field Research Study Promotion

I made a banner and flyer to help recruit people to participate in a research study outside of Houghton.

SAMPLE



Looking for Volunteers for Rail Warnings Connected Vehicle Research Study

Michigan Tech
Civil, Environmental, and
Geospatial Engineering

Participants will Drive a Chevy Volt

In order to participate in this study, you must meet the following criteria:

- Hold a valid U.S. driver's license authorizing you to drive a vehicle in the state of Michigan
- Be 18 years of age or older
- Been driving for at least 2 years
- Have no traffic violations in the past 6 months
- Not currently taking prescription or over-the-counter medications, or recreational drugs that could impact your ability to safely drive a car

When and Where:
Mid October, 2021
in
Escanaba

Michigan Tech Civil Engineering is looking for volunteers to drive a Chevy Volt on a 20-minute loop in Escanaba and answer some questions about it. Takes up to an hour and you will be compensated \$20 for your time. You will not gain any direct benefits other than driving the Chevy Volt from the project, we hope that an improved warning system will improve railroad crossing safety.

For more information or to participate, please contact,
Tauseef Ibne Mamun
tmamun@mtu.edu

References

1. Elizabeth Veinott, Director, Center for Human-Centered Computing, Michigan Technological University - eveinott@mtu.edu
2. Shane T. Mueller, Advisor to the Bangladeshi Student Association, Michigan Technological University - shanem@mtu.edu