Congratulations to following students for being recognized with a 2022 Excellence in Highway Safety Data Award for their papers. The Highway Safety Information System (HSIS) Student Research Paper Competition encourages university students to use HSIS data with the intent of introducing potential future highway safety professionals to good quality safety data; the application of appropriate research methods to derive recommendations; and the practice of using data to make decisions.

**FIRST PLACE AWARD**

“Predicting Drivers’ Injury Occurrence in Vehicle Crashes Occurring at Horizontal Curve and Grade Combination Segments”

- Norris Novat, Cleveland State University
- Sia Mwende, Western Michigan University
- Hellen Shita, Tennessee State University
- Grace Mbiaji, Tennessee State University

**SECOND PLACE AWARD**

“Evaluation of the Safety Impacts of Variable Speed Limits”

- Meghna Chakraborty, Michigan State University
- Md. Shakir Mahmud, Michigan State University

**THIRD PLACE AWARD**

“Severity Analysis of Single-Vehicle Left and Right Run-Off-Road Crashes Using a Random Parameter Ordered Logit Model”

- Sunday Okafor, The University of Alabama

Information the HSIS Excellence in Highway Safety Data Award can be found [here](#).