UAH team takes first in 2023 NASA Human Exploration Rover Challenge

A team from The University of Alabama in Huntsville (UAH) placed first in the 2023 NASA Human Exploration Rover Challenge (HERC) this year. Visit campus to learn more from UAH student team members as they show the rover, machine shop, and assembly room where the rover was prepared and built.

Friday, April 28, 2023 from 10-11 a.m.

Olin B. King Technology Hall on the west side

negotiating difficult terrain, as well as a task tool for completion of various mission tasks. This marks the first time the event was held in person in four years, due to the advent of the pandemic in spring 2020.

The HERC competition is part of a senior design class in the Mechanical and Aerospace Engineering Department at UAH, a part of The University of Alabama System.

Click <u>here</u> for a campus map.

The following individuals will be available for on-site interviews:

David Fikes, Team Advisor and Senior Design Instructor Student members of the UAH rover team

Kristina Hendrix, 256-824-6341 or Elizabeth Gibisch, 256-824-6926