9th Student Safety Technology Design Competition 2023
27th International Technical Conference on the Enhanced Safety of Vehicles
April 3-6, 2023, Yokohama, Japan

Be a part of the growing excitement
GET INVOLVED TODAY!

JOIN US!
• A contest for students as part of the Enhanced Safety of Vehicle’s Conference
• Teams of students and faculty develop models or mockups of new safety systems
• Top 3 teams present at ESV in Yokohama, Japan

HOW DO I ENTER?
• Create a team with 2-5 undergrad/grad students and a faculty advisor
• Produce an idea for one of the categories listed at http://www-esv.nhtsa.dot.gov/
• Email your abstract to SSTDC@dot.gov by May 20, 2022

CATEGORIES:
• Automated Driving Systems
• Electric Vehicle Safety
• Vision Systems
• Crash Compatibility
• Restraint System Enhancement
• Dummy Design and Instrumentation
• Post Crash Safety
• See more categories online

WHY SHOULD I ENTER?
• U.S. teams with accepted abstracts receive $3000
• This is an opportunity to show the industry your talents, and showcase your safety ideas
• Top 3 teams receive international recognition, and meet safety professionals in government and industry at the ESV conference in Yokohama, Japan.

IMPORTANT DATES:
• 5/20/22: Abstract Due
• 6/10/22: Abstract Acceptance Notification
• 11/7-9/22: Regional Design Evaluation
• 11/30/2022: International Finalists Notified
• 4/5/2023: Oral Presentation in Yokohama by International Finalists
• 4/6/2023: 1st place winner and runner-up recognition.

For more information go to: http://www-esv.nhtsa.dot.gov/