



The Collaborative Sciences Center for Road Safety (CSCRS) is a National University Transportation Center supporting the FAST Act research priority of promoting safety. It is one of the U.S. Department of Transportation's five National University Transportation Centers announced December 2016.

Led by University of North Carolina's Highway Safety Research Center, CSCRS unites transportation research, planning, public health, data science, and engineering programs at five leading universities.

Our mission is to create and exchange knowledge to advance transportation safety through a multidisciplinary, systems approach.

RESEARCH

Developing cutting-edge research, tools, data sets, and guidance for use by safety stakeholders including state and local agencies, community groups, families and caregivers, healthcare providers, emergency responders, and transportation providers from the private industry.



EDUCATION

Offering STEM activities, camps, research awards, and career development opportunities that engage K-12 and university students, equipping the future workforce with multidisciplinary skills needed for enduring and emerging transportation safety challenges.



PROFESSIONAL DEVELOPMENT

Leading training and seminar programs, convening conferences to engage diverse stakeholders, and providing webinars, workshops, and guidance to inform policies and enhance state and local adoption of best practices in transportation system safety.

