



Midwest Roadside Safety Facility
University of Nebraska-Lincoln
130 Whittier Research Center
Lincoln, Nebraska
68583-0853

<https://mwrsf.unl.edu>



**Apply online at Handshake,
job title:
Research Intern –
Construction – Midwest
Roadside Safety Facility**

Applications reviewed as
submitted until all positions
filled

For questions please contact:
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Research Intern – Construction Opportunities at Proving Grounds near Lincoln Airport

What is MwRSF and what do we do?

- internationally-recognized organization
- conducts highway/roadside/race track safety research
- design, develop, test, and evaluate roadside safety features, including guardrails, bridge rails, end terminals, crash cushions, sign supports, and luminaire poles
- developed the SAFER Barrier, an energy-absorbing barrier system for high-speed race track applications
- continue to develop and improve other race track safety features in cooperation with Indy Racing League, Indianapolis Motor Speedway, and NASCAR
- recognized as a leader in computer simulation modeling of roadside safety features

Skills Required:

- knowledge (or willing to learn) about construction/demolition, light fabrication, and equipment maintenance/diagnostics/repair
- experienced with PC and Microsoft Office
- self-motivated and dependable
- able to work independently as well as on a team
- able to pay attention to detail and follow regulations and standards
- construction or farming background a plus
- handle all seasonal weather elements and conditions