



SUPERIOR ROPEWORKS PRESENTS

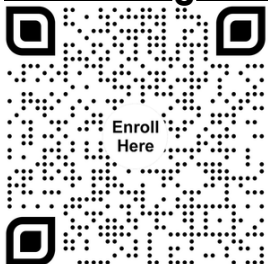
TECHNICAL RESCUE FROM HEIGHTS WORKSHOP



This intensive 7-day workshop has been developed for professional rescuers, riggers, and anyone working or recreating at height. It exceeds NFPA Rope Rescue Technician standards. Our goal in the Technical Rescue from Heights Workshop is to enable our students to safely operate in any at-height rescue situation with increased skill and efficiency for better patient outcomes. Cliff environment rescues require an increased demand in technical skills that translate well into urban and industrial environments.



Scan to Register



Snap the QR code and click the Superior Ropeworks link. Then either login or create an account

Dates and Location

June 7 through 13 2026
Draper's Bluff, Illinois

Class Cost
\$1850

Technical Skills

- rigging physics
- rope and station management
- single- and multi-vector rigging
- anchoring- fixed, temporary, ring, linear, extended, natural features, & artificial elevation
- belay modes and options
- effective and efficient communication
- pretensioning methods
- mutable directionals
- patient packaging and 3-dimensional movement
- rescue system component-skills repetition sessions
- intro to climbing movement skills for advanced bottom-approach rescue scenarios
- travel on fixed and moving rope
- analytical evaluation of components and systems

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Check out our course offerings

www.ersintl.org

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