



Missouri University of Science & Technology

Explosives Engineering

- Earn an Explosives Engineering Master of Science
- Work towards a 12-hour Explosives Engineering Certificate while attending Engineer Captains Career Course*

*Depending on scheduling, some students may earn the certificate upon completion

World Class Facilities

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Broad Offerings

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Innovation

*

Hands On Experience

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Quality Education



Explosives Engineering

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Photos from top-left:

- 1) Demonstration of misloaded fireworks shell causes mortar to explode;
- 2) EFP impact on 3-inch steel plate;
- 3) 300-foot water spout created by ANFO;
- 4) Pyrotechnic Missouri S&T logo created at Explosives Camp



explosives.mst.edu