Texas A&M Engineering
TEEX
EXTENSION SERVICE

RAPID EXTRACTION MODULE SUPPORT

REMS Training

Certificate Program

Course Information

Texas A&M Engineering Extension Service
Emergency Services Training Institute
TEEX.ORG/RESCUE

TEXAS A&M ENGINEERING
TEEX
EXTENSION SERVICE

RAPID EXTRACTION MODULE SUPPORT

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TEEX.ORG/RESCUE

Course Overview

The Rapid Extraction Module Support Training tracks are provided for those that will work within the Texas A&M Forest Service and departments that deploy under the TIFMAS model to operate as a REMS team member. These classes consist of 11 total classes, taken over a period of time. These classes range from two-day training deliveries to week long 40hr deliveries. These classes fall in line with recommended training listed under Fire Scope ICS -223 document, NFPA 1006 /1670 (2021 edition) and job specific qualifications to prepare individuals for Rapid Extraction Module Support Operations. Classes can be taken in any order and can be taken elsewhere so long as they meet or exceed national standards. NWCG Pack Test (tfsweb.tamu.edu) needs to be completed and documented per TFS and AHJ.

Rapid Extraction Module Support Operations Level I

ICS 100/200/700/800
TRAINING.FEMA.GOV/NIMS

S-190/S-130
TEEX.ORG/CLASS/XTN078

Rope A/O/T
TEEX.ORG/PROGRAM/RESCUE

Heavy Lifting/Moving
TEEX.ORG/CLASS/TNG23L

DSHS EMT
TEEX.ORG/EMS

NFPA 1006 2021 Edition Vehicle Rescue
TEEX.ORG/CLASS/RES017

Rapid Extraction Module Support Technician Level II

TFS/NWCG S-230 Single Unit Resource Boss
NWCG.GOV/PUBLICATIONS/TRAINING-COURSES/S-230

S-270/S-271
TEXAS A&M FOREST SERVICE

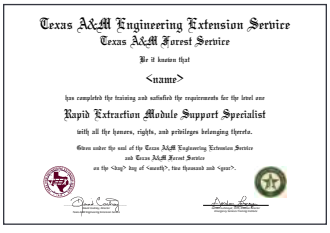
DSHS EMT /DSHS Paramedic
TEEX.ORG/PROGRAM/EMERGENCY-MEDICAL-SERVICES-EMS

RES201 Training

TEEX Rapid Extraction Module Support
(must be completed as capstone for each level)
TEEX.ORG/CLASS/RES201

Certificate of Completion

Receive a certificate officiated by TEEX and the Texas A&M Forest Service after successful completion of the Rapid Extraction Module Support Level I & II.


Texas A&M Engineering Extension Service
Texas A&M Forest Service
Be it known that
<name>
has completed the training and satisfied the requirements for the level one
Rapid Extraction Module Support Specialist
with all the honors, rights, and privileges belonging thereto.
Given under the seal of the Texas A&M Engineering Extension Service
and Texas A&M Forest Service
on the <day> day of <month>, two thousand and <year>.

Rescue Program | Emergency Services Training Institute
Texas A&M Engineering Extension Service
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