



**COURSE NAME** Technical Rescue Procedures

**CERTIFICATION AGENCY** PADI

**PROGRAM #** TEC.230

**MINIMUM AGE** 18

**COURSE FEE** \$500

Technical Diving introduces risk and hazards that are not found in recreational diving. This course is designed to expand on the rescue procedures you learned in recreational diving and introduce new rescue procedures used in technical diving.

Topics Include: Accident avoidance, risk assessment, dive planning, emergency signaling protocols, team diving review, oxygen toxicity, decompression logistics, missed deco stops, in water recompression, DCS (Types 1 - 4), Neurological Exams, and the use / roles of support divers.

**Course Name/Certification Offered**

PADI Technical Rescue Procedures

**Student Prerequisite(s)**

PADI Tec 45 or Equivalent  
PADI Rescue Diver or Equivalent  
Current Emergency Oxygen Provider  
Current Onsite Neurological Assessment  
Current CPR & First Aid  
DAN Dive Emergency Specialist

**Classroom Session (s)**

2 [4 hours]

**Confined Water Session**

2

**Open Water Dives**

4

**Breathing Gas(es)**

**Primary** Air, EAN to 40%, Trimix

**Deco** EAN to 50%, EAN to 100%

**Administrative Forms**

- IVS Required Equipment List for Technical Diving Courses
- IVS Model Release
- IVS Medical Statement & Divers Medical Questionnaire
- PADI Liability Release & Assumption of Risk Agreement for Technical Diving
- PADI Standard Safe Diving Practices Statement of Understanding for Technical Diving

**Required Student Materials**

- Technical Diving Equipment Setup
- Oral-nasal Resuscitation (Pocket) Mask

**Recommended Student Materials**

- Emergency Oxygen Kit
- Emergency First Aid Kit

**Library Items Available?**

The Tao of Survival Underwater

**Class Start Dates**

Consult IVS website for more information.

