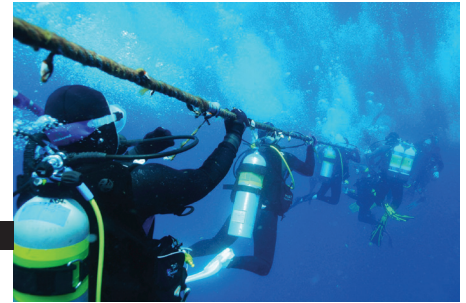




Course Overview

Diver Propulsion Vehicle

Program #RST.009



This course is designed to introduce divers to the skills and excitement of using diver propulsion vehicles. The course familiarizes student divers with the knowledge, planning, organization, procedures, techniques, potential problems and hazards associated with using DPVs.

If you want an introduction to the excitement of moving through the water with no effort, then this is your course!

During the Diver Propulsion Vehicle Specialty program, you'll learn the techniques you need to know for safe diver propulsion vehicle operation. This includes:

- Diver propulsion vehicle dive planning organization, procedures, techniques, problems and hazards
- Equipment and procedure considerations
- How to avoid harming fragile aquatic life
- This specialty certification counts as one of your five Specialty diver certifications for the Master Scuba Diver certification.

Agency Certification

PADI

Required Student Equipment

Basic Scuba Set-up

Course Name & Certification Issued

Diver Propulsion Vehicle

Administrative Items

Medical Statement
Liability Release Form

Student Prerequisite(s)

PADI (Jr.) Open Water Diver -or- equivalent

Required Student Materials

None

Minimum Age

12

Materials included in Course Fee

PADI Diver Propulsion Vehicle Manual

Class Session(s) (hours)

1 (1)

Library Items Available?

N/A

Pool Session(s)

optional

Class Start Dates

See Class Schedule for Dates

Open Water Dives

2

Minimum/Maximum Depths

130 ft. maximum
(70 ft. Jr.)

Course Fee

\$75

Breathing Gas(es)

Air or Nitrox

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