

Diver Propulsion Vehicle (DPV) Course

- **Overview:**
- Planning, organisation, procedures, techniques, problems and hazards of diving with a underwater propulsion vehicle
- Equipment considerations including but not limited to, battery care, maintenance and precautions
- Procedures for determining a turnaround point, vehicle failure, runaway motor, descents & ascents and avoiding propeller entanglement
- Techniques for avoiding harming fragile aquatic life.
- Techniques for entering and exiting the water with a DPV

