

EXHIBIT B:
DIVE ACTIVITIES



ADVANCED OPEN WATER DIVER

Exploration, Excitement, Experiences!

That's what the Advanced Open Water Diver course is all about. You don't have to be "advanced" to take it – it's designed to advance your diving, so you can start right after earning your Open Water Diver certification. The course helps build confidence and expand your scuba skills through different Adventure Dives. You try out different specialties while gaining experience under the supervision of our Instructor. You log dives and develop capabilities as you find new ways to have fun scuba diving.

You'll plan your learning path with our instructor by choosing from a long list of Adventure Dives. There are two required dives – Deep and Underwater Navigation – and you choose the other three, for a total of five dives.

During the Deep Adventure Dive, you learn how to plan dives to deal with the physiological effects and challenges of deeper scuba diving. The Underwater Navigation Adventure Dive refines your compass navigation skills and helps you better navigate using kick-cycles, visual landmarks and time.

The other knowledge and skills you get vary with your interest and the adventures you have – photography, buoyancy control, fish identification, exploring wrecks and many more.



ADVENTURE DIVER



The Adventure Diver course is a subset of the Advanced Open Water Diver Course. Have you always wanted to try digital underwater photography, fish identification or dry suit diving? There's a long list of scuba adventures you can take part in during this program. Complete three Adventure Dives and you earn the Adventure Diver certification. It's a great opportunity to work with our instructor to build your scuba skills and gain more confidence. Get a taste of what you like and enjoy scuba diving more than ever.

You can choose what you're most interested in learning. Need to work on your buoyancy skills? Try the Peak Performance Buoyancy Adventure Dive. Want to know what you're looking at down there? Try the AWARE - Fish Identification or Underwater Naturalist Adventure Dives. You'll plan your path with our instructor, go over what you need to know and dive in quickly.

BUBBLEMAKER

Bubblemaker is as fun as it sounds – a chance for kids to blow bubbles by scuba diving. Children who are at least 8 years old can use scuba gear to breathe underwater and swim around in shallow water. Have a party or celebrate a birthday by throwing a memorable, exciting Bubblemaker event with friends and family.

Bubblemakers get a chance to:

- * Experience scuba diving under the direct care and supervision of a PADI Pro.
- * Take their first breaths underwater in water shallower than 2 metres/6 feet.
- * Learn about and use scuba diving equipment made for children – not adults.
- * Have lots of fun.

In the Bubblemaker program, participants get a basic introduction to how to use scuba gear, how to clear a regulator and mask, and an overview of breathing do's and don'ts. Our instructors will advise you about anything else you need.



DIGITAL UNDERWATER PHOTOGRAPHER

Underwater photography is one of the most popular diving specialties, and with so many underwater cameras to choose from, it has become easier and more fun than ever to capture images of your underwater scuba adventures. The Digital Underwater Photographer course gets you going quickly, whether you use a point-and-shoot camera or a sophisticated dSLR like the pros.



DISCOVER SCUBA DIVING

You learn the basic safety guidelines and skills needed to dive under the direct supervision of a Pro. If you make an open water dive, you'll practice a few more skills in shallow water to prepare for your adventure.

- Get ready to:
- * Go over the scuba equipment you use to dive and how easy it is to move around underwater with your gear.
 - * Find out what it's like to breathe underwater.
 - * Learn key skills that you'll use during every scuba dive.
 - * Have fun swimming around and exploring.
 - * Hear about becoming a certified diver through the Open Water Diver course.



ENRICHED AIR DIVER

You'll learn why diving with air that has higher oxygen and lower nitrogen content gives you more bottom time, along with enriched air equipment considerations.

During a practical session, and two optional (or required) scuba dives, you'll:

- * Discuss managing oxygen exposure.
- * Practice analysing oxygen content in your scuba tank.
- * Set your dive computer for diving with enriched air nitrox.

Most modern scuba equipment and dive computers can be used with enriched air, but your Instructor will let you know if your gear meets manufacturer recommendations and local requirements. However, scuba tanks must meet oxygen service standards and be dedicated for use with enriched air. You'll practice using oxygen analysers and special cylinder decals. Our Dive Centre members will explain other equipment you may need to enjoy enriched air diving.



NIGHT DIVER

The thought of dipping below the surface at night seems mysterious, yet so alluring. Although you've been scuba diving at a site many times before, at night you drop into a whole new world and watch it come to life under the glow of your dive light. The scene changes as day creatures retire and nocturnal organisms emerge. If you've wondered what happens underwater after the sun goes down, sign up for the Night Diver course.

Scuba diving at night teaches you to focus on what you can see in your light's beam, on controlling your buoyancy by feel, on staying with your buddy and on paying attention to details you may overlook during the day. During three night dives, you'll practice:



OPEN WATER DIVER

If you've always wanted to take scuba diving lessons, experience unparalleled adventure and see the world beneath the waves, this is where it starts.

The Open Water Diver course consists of three main phases:
* Knowledge Development (independent study or in a classroom) to understand basic principles of scuba diving

* Confined Water Dives to learn basic scuba skills

* Open Water Dives to use your skills and explore!



SCUBA DIVER

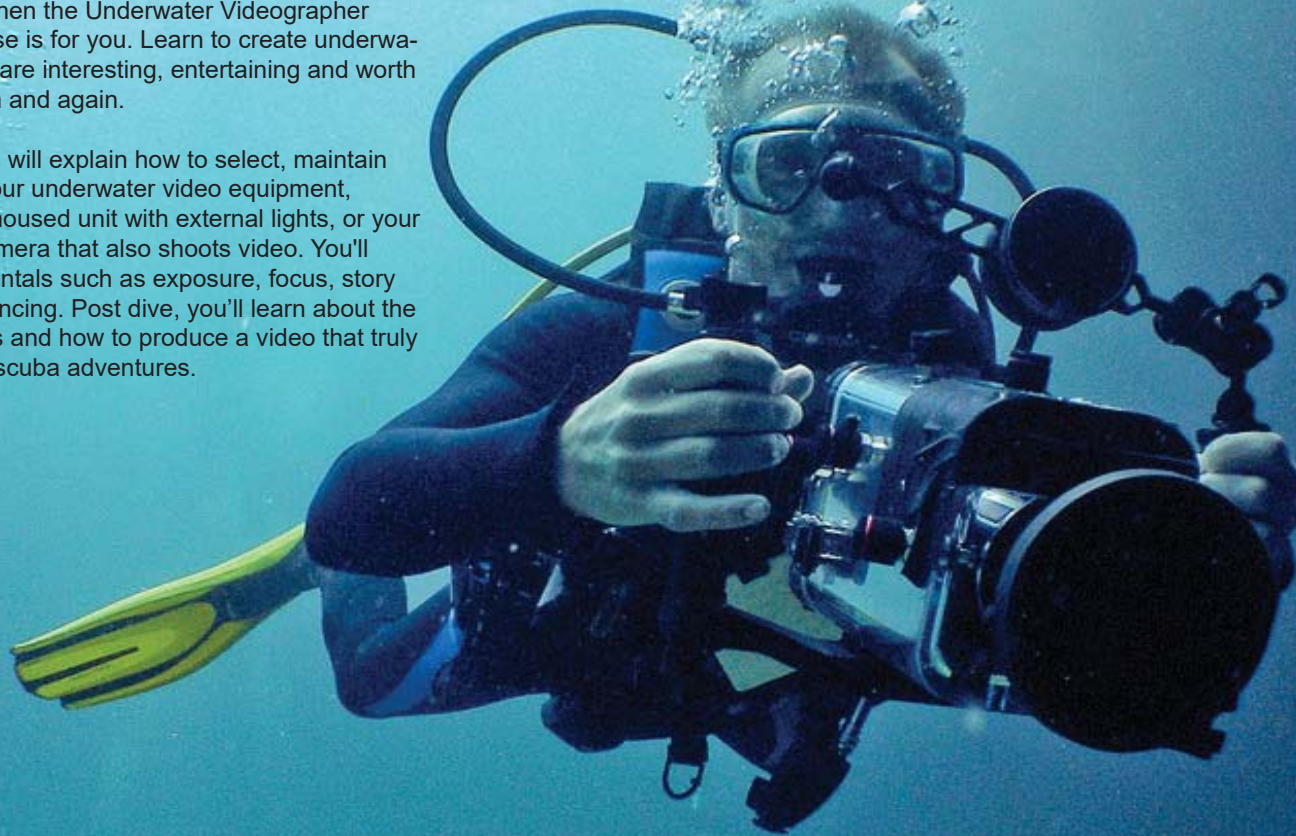
To enrol in a Scuba Diver course (or Junior Scuba Diver course), you must be 10 years old or older. You need adequate swimming skills and need to be in good physical health. No prior experience with scuba diving is required, but you can try it first through the Discover Scuba Diving program.



UNDER WATER VIDEOGRAPHER

Video is the best way to share the sights, sounds, motion and dynamics of the underwater world. If you want to get the best clips and also learn to edit your scuba diving stories to share with friends through social media, then the Underwater Videographer Specialty course is for you. Learn to create underwater videos that are interesting, entertaining and worth watching again and again.

Our Instructors will explain how to select, maintain and care for your underwater video equipment, whether it's a housed unit with external lights, or your underwater camera that also shoots video. You'll cover fundamentals such as exposure, focus, story line and sequencing. Post dive, you'll learn about the editing process and how to produce a video that truly captures your scuba adventures.



WRECK DIVER

Whether purpose-sunk as an artificial reef for scuba divers, or lost as the result of an accident, wrecks are fascinating windows to the past. Ships, airplanes and even cars are fascinating to explore and usually teem with aquatic life. Each wreck dive offers a chance for discovery, potentially unlocking a mystery or spying something others have missed. The Wreck Diver Specialty course is popular because it offers rewarding adventures while observing responsible wreck diving practices.

