

# THE COMPLETE GUIDE TO



# SELLING SCUBA





Dear Travel Agent,

Thank you for your recent inquiry about Red Sail Sports. We hope that your free copy of “The Complete Guide to Selling Scuba” will help you in your endeavor to sell dive travel.

In 1988, Hyatt recognized the watersports industry as a growing market and created a separate company to become experts in the field. Today, Red Sail Sports operates world-class diving and watersports centers in two oceans at world-class resorts.

The Red Sail difference is *service*. All of our dive centers feature state of the art equipment, custom designed and highly maintained dive vessels, and PADI/NAUI trained dive staff. Full certification and advanced diving courses are available at each Red Sail Sports operation. The Handicapped Scuba Association sanctions our facilities, instructors and dive programs in Grand Cayman. Red Sail Sports also offers other watersports adventures such as catamaran sails, snorkeling, waverunners, parasailing and more!\*

Whether you are diving in Grand Cayman, Aruba or sailing in St. Kitts, Red Sail Sports offers you world-class service. Explore stretches of magnificent, unspoiled coral reefs, schools of colorful and friendly fish, spectacular shipwrecks, vertical walls and dramatic underwater drop-offs. Immerse yourself in tranquil, crystal clear water. The conditions are ideal for beginners and spectacular walls, reefs and wrecks challenge the more advanced adventurer, too.

If you would like more information or would like to book your diving activities, please call our toll free number at 877-RED-SAIL or email us at [info@redsail.com](mailto:info@redsail.com). Be sure to check our website at [www.redsail.com](http://www.redsail.com).

We look forward to serving your guests in the warm, Red Sail Sports ocean playgrounds.

Smooth Sailing!

Red Sail Sports Aruba  
Red Sail Sports Grand Cayman  
Red Sail Sports St. Kitts

\*All Watersport Activities may not be available at all locations

## SCUBA DIVING TERMINOLOGY

- **C-Card** – all divers must show a certification card as proof that they have been properly trained to dive unsupervised. To become a certified diver, one must take a course that normally takes about 4 full days to complete and consists of pool, theory and 4 open water dives. There are a number of agencies through which one can train: PADI, NAUI, NASDS, SSI, YMCA.
- **2-Tank Dive** (for certified divers only) – One boat trip, 2 separate dives, made consecutively with a short break in between (surface interval) the two. The deepest dive is always made first for safety reasons. One tank is used for each dive.
- **1-Tank Dive** – a boat trip which consists of only one shallow dive, usually in the afternoon.
- **Bottom Time** – the amount of time a diver spends underwater.
- **Dive Buddy** – for safety reasons, divers must never dive alone but in buddy teams.
- **Dive Sites** – named sites on the reef where dive boats tie off to a mooring for the duration of the dive. Some sites are on the wall, others are in the shallow part of the reef.
- **Guided Dive** – A dive in which a divemaster leads a group of divers from entry into the water to return to the boat.
- **Unguided Dive** – A boat dive where “buddy teams” are on their own to follow a dive profile set by the staff. A divemaster is also in the water to assist and guide if requested.
- **Dive Profile** – Each dive has a profile which includes depth and time to be spent underwater. Divers should always plan their profile prior to making a dive.
- **Logbook** – Whenever a certified diver makes a dive, s/he enters it into a log book to record the event. This entry includes information such as depth of dive, time, and dive site name.
- **Visibility** – How far you can see horizontally underwater.
- **Dive Platform** – A special deck on rear of dive boat affording easy entry to and exit from the water.
- **Reefs** – Coral colonies. This is animal, not plant life.
- **Drop Off** – Sheer, underwater wall.
- **Surge** – Subsurface back and forth movement.
- **Current** – A directional flow of water that can vary in speed.

## DIVING EQUIPMENT

### Mask, Fins & Snorkel

Mandatory.

### Buoyancy Control Device (BCD)

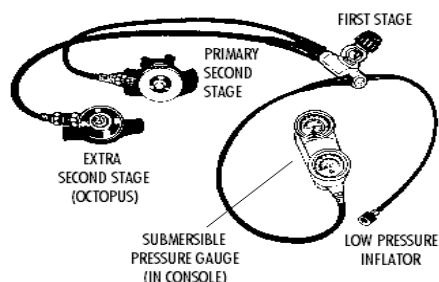
Mandatory. The BCD fits like a jacket and has a hose that is attached to the scuba tank. During your dive, you can control your position by inflating and deflating the jacket using air from scuba tank.

### Regulator/Octopus/Gauges/Inflator Hose

Mandatory. This is the device that connects to the scuba tank and controls air flow for breathing. The regulator has a number of hoses and attachments. There are two mouthpieces. One is for breathing and the other is a safety device called an “alternate air source” or “Octopus.” If another scuba diver has an air problem (faulty regulator or out-of-air situation), they can breath from the Octopus without having to share one mouthpiece with the donor. The inflator hose inflates the BCD. All divers must have a depth gauge and an air pressure gauge.

### Bottom Timer

Mandatory. All divers are required to keep track of their time spent underwater. This can be a diving watch, or some gauge consoles include a time piece or bottom timer.



### Dive Computer

Dive computers are a sophisticated form of regular gauges, but contain more information. They tell divers their depth, how long they have spent underwater, how long they can safely stay underwater, how long they need to wait on the surface before they can make their next dive, etc. If the computer does not give information about how much air a diver has, the diver will require a separate air pressure gauge.

### Dive Tables

Tables that offer set depth and time guidelines for safe dives. Divers use these tables to set their dive profiles.

### Wet Suit

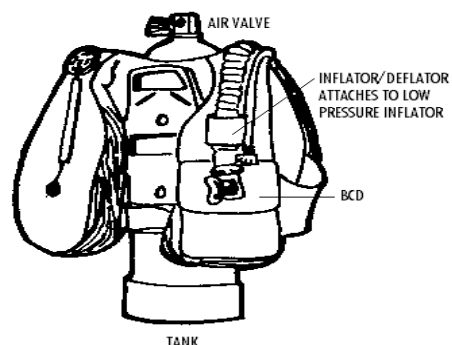
Keeps the body warm. They come in different styles and thickness. A “shortie” is a one-piece suit that primarily keeps the torso warm. A “dive skin” does not offer much warmth but protects against abrasions. Full wetsuits cover the whole body.

### Scuba Tank

The cylinder which holds the air that divers breathe.

### Weights and Weight Belts

Muscle sinks and body fat floats, weights enable divers to maintain underwater positioning. The weight belt holds the weights.



## FREQUENTLY ASKED QUESTIONS

### ***Do I need to be Certified?***

Unless taking a Discover Scuba Diving course, all divers are required to have a certification card. Red Sail Sports accepts the following certifications: BSAC, PADI, NAUI, NASDS, YMCA, SSI, HSA (HSA=course for handicapped divers w/qualified instructors).

### ***Do you offer dive training courses?***

Yes, a number of specialty courses are available. Inquire about equipment rental or applicable discounts if you provide your own equipment when booking.

### ***What is Red Sail Sports dive ratio?***

Red Sail Sports dive ratio is one divemaster per ten certified divers on each guided dive. On resort courses, we provide one instructor to 4 to 6 resort students. We don't allow divers to dive solo from our dive boats. Deep wall dives are guided by a divemaster, and shallow 1-tank dives are buddy team dives.

### ***Are there refreshments on the boats?***

Yes. There is fresh fruit and water on all of the dive boats.

### ***What is their computer policy?***

Red Sail Sports welcomes computers aboard all dive boats, and our flexibility will allow you to have more bottom time on your wall dives if you are diving with a computer. We only ask that you follow these rules if you plan to dive with a computer:

- Each diver must have his/her own computer
- Please be back on the boat with no less than 500 psi in your tank
- You must stay within 5 minutes of the no-compression limit
- We recommend a 3 minute safety stop at 15 feet after each dive
- Profiles will be recorded after each dive

### ***What are the dive boats like?***

All Red Sail Sports dive boats are custom built for comfort. They are spacious and feature a head, freshwater showers, a dry table and two rinse buckets. They feature iced water and fresh fruit is served after each dive. Red Sail Sports Aruba and Grand Cayman boats are wheel chair accessible.

### ***How many people do your boats accommodate?***

In Grand Cayman, we have six boats. One boat holds up to 12, another holds up to 20, and the others hold up to 24. In Aruba, we have two boats, the Pasa Bon and the Vista Mar. One accommodates up to 24 divers. The other holds up to 30.

### ***Will I need a wetsuit?***

Whether or not you will need one depends on the water temperature and your comfort level. We also rent shorties for the day should you decide that you need one.

***What about safety and conservation?***

Grand Cayman and Aruba have recompression chambers and Red Sail Sports is actively involved in the island's conservation efforts.

***How are dive sites chosen?***

If a particular site has been requested, the dive boat captain will make an effort to go to that dive site mooring, however, there is a "first come, first served" policy for the moorings and the site may already be taken. Sites cannot be pre-booked, so there is not a set site schedule and sites cannot be guaranteed.

***What are conditions like?***

In Grand Cayman, the average water temperature is 80 - 82° in the Summer and 78-80° in the Winter. Visibility ranging from 100-150 ft. Diving without a wet suit is comfortable for most people. In Aruba, the water temperature is fairly constant at 78° with visibility ranging from 50-80 ft.

***How far in advance should I make my reservations?***

There is no set time limit to book. The earlier you book, the better your chances of availability.

***Do I need to give exact dates I want to dive, or can that be set up when I get there?***

It is best to set your full dive itinerary in advance because it is based upon availability, but if you are not sure of what your plans are, then the first day of diving is all we would require.

***Does Red Sail Sports offer Nitrox diving?***

Yes, Nitrox is available at our locations in Grand Cayman and Aruba. Nitrox tanks are available for Nitrox Certified Divers at an additional cost. Divers must inform the dive shop in advance if they would like to have Nitrox Tanks available.

***What types of tanks do you use?***

Aluminum, 80 and 72 cubic foot tanks are used on the dive boats. 63 and 50 cubic foot tanks are available upon request in Grand Cayman.

***I haven't gone diving in over two years. Should I take a refresher course?***

It is mandatory that you take a refresher course if you have not gone diving in two years. Red Sail Sports does offer a refresher course.

***I am a certified diver and my travel companion is not, how can I go diving while still spending some time with him/her?***

Your friend can either become certified or take the Resort Course as previously mentioned and you can schedule your dives to coincide with your friends. Also, snorkelers may accompany divers on some of our afternoon diving excursions for a nominal charge.

***Should I bring my own equipment or rent it?***

This is up to your discretion. Tanks, weights and weight belt are provided on every dive at no extra charge and all other equipment can be rented at an additional cost. All of our equipment is renewed every year and we have top-quality equipment. If you bring your own equipment, our locations in Grand Cayman and Aruba provide lockers for your convenience.

***I will be vacationing with my children and plan to go diving with Red Sail Sports. Can you suggest any activities for my children to do while I go diving?***

Children interested in snorkeling can accompany divers on some of our diving excursions. Ask about our Snorkel Package, SASY and Bubblemaker activities. Additionally, here are some of the childcare services that our hotel partners offer for registered guests.

## SCUBA DIVING COURSES

### Scuba Course Policies

- All courses are taught by Red Sail Sports certified, professional instructors.
- All prices and times are subject to change.
- All included pricing is in U.S. dollars.
- The sample schedules are examples only, and may vary greatly location to location. Content, however, will be similar.
- All participants will be asked to fill out a medical release form and may be required to have a doctor's permission before participating.

they complete all the segments they will print an eLearning Record and bring it with them to Grand Cayman or Aruba to start their underwater adventures. They'll learn and master dive skills from one of our highly-trained PADI Instructors during confined and open water dives. The skills learned during these dives will prepare them to explore a whole new world.

### Open Water Certification

If students prefer they can take the traditional diving certification course offered at Red Sail Sports which is a four day course designed to provide students with the elemental knowledge and skills needed to safely visit the underwater world.

### Open Water Certification E-Learning

Learning to scuba dive has never been more convenient! Whether your clients are on the go or want to take it slow, now dive students can complete the knowledge development portion of the PADI Open Water Diver course online with PADI eLearning. It's a great match for an active schedule. While students are working through the PADI Open Water Diver course online or after

Upon successful completion of the course, you will be awarded either the PADI open water diver certification card (minimum age 15 years) or the junior open water diver certification (minimum age 10 years). PADI (Professional Association of Diving Instructors) is one of the world's largest diver training organizations, and the certification will allow you to participate in most diving activities and rent diving equipment all over the world.

The course is divided into three segments: academic training, confined water training (5 modules for academics and confined water) and open water training. There will be four open-water dives made from our custom built dive boats. Courses start weekly on Mondays (& Thursdays in Cayman). Other starting days are available upon request if an instructor is available.

At the beginning of the course, you will be asked to fill out a medical statement, which will be kept strictly confidential. Because this form is for your safety, it is important that you complete it accurately. If items noted on this form apply to you, as a precautionary measure, your instructor will ask you to consult a physician before participating in our scuba activities.

### **Resort Course**

The diving resort course is designed to introduce non-divers to the thrilling world of scuba (Self Contained Underwater Breathing Apparatus) with only a limited amount of the theory and in-water training.

#### *Course Overview:*

In the morning there is a theory session in which you learn the important basic rules for scuba diving (dealing with water pressure, breathing on scuba, etc.). You are shown the equipment and how each piece functions before getting into the swimming pool. Once in the pool you will practice some easy skills to help familiarize yourself with breathing underwater and using the scuba equipment. By the end of the morning session (approximately 1.5 to 2 hours in length), you'll be ready to go for a real dive!

The Cayman boat leaves in the afternoon daily and goes to a shallow dive site suitable for both divers and snorkelers. Your instructor will be with you at all times underwater and will show you the wonders below the surface at a depth of approximately 40'. The dive lasts about 40

minutes. In Aruba, the boat leaves at 3:30pm after the pool instruction segment of the course.

After you have completed the Resort Course, you will probably want to dive again! You may then sign up as a "repeat resort" diver. You won't be required to take the morning pool and theory sessions again, just dive as many times as you wish. (All dives must be made with an instructor and are limited to approx. 40').

At the beginning of the course, you will be asked to fill out a medical statement which will be kept strictly confidential. Because this form is for your safety, it is important that you complete it accurately. If items noted on this form apply to you, as a precautionary measure, your instructor will ask you to consult a physician before participating in scuba activities (or bring a signed medical clearance from your physician with you).

### **Refresher Course**

If you haven't been diving for two years or more, it's very easy to forget basic skills, dive tables, etc. For this reason, it is imperative to take a Refresher Course.

The course includes dive theory and a dive tables session. You will also spend some time in the pool practicing the basic skills (mask clearing, out of air procedures, etc.) To complete the course, you will go on a shallow dive with an instructor.

By then you'll be ready and comfortable enough to dive and enjoy all the great sites.

### **Referral Course**

A Referral Scuba Course allows you to complete the first part of your certification at your local dive shop or dive operator. After successfully completing the academic training and pool training, you will complete a brief "checkout session" in the pool, four open water boat dives,



plus a snorkel session on island over a 2-3 day period. Once completed, you will be a certified open water diver.

In Grand Cayman, some courses may be scheduled on two-tank boat trips if the instructor is confident that the student is strong enough to handle the conditions.

Red Sail Sports offers referral courses for PADI, NAUI, SSI, NASDS, and HAS in Grand Cayman and Aruba.

### **Advanced Certification Course**

The PADI Advanced Certification Course is designed to give the open water diver additional training and to give them an insight into different types of diving (deep diving, night diving, etc.) Open water divers may take the advanced course after completing the open water course. You do not need to be an “advanced” diver to take this advanced course.

There will be five dives, each with a particular skill to learn. The dives will be:

- Deep dive
- Navigation Dive
- 3 other “specialty” dives-decided on by you and your instructor (e.g. wreck, photo, boat diving)

The course runs over 2-3 days. Prior to each dive, you will be required to read the chapter relating to the dive you will be making and complete the knowledge review.

Call for pricing. Includes 5 dives, all equipment and advanced manual.

### **Rescue Diver Course**

The PADI Rescue Diver Course is an important and crucial step in expanding a diver’s knowledge and experience beyond a purely recreational level. This PADI rescue diver rating

is a prerequisite for all PADI leadership training (Divemaster, Assistant Instructor, Open Water Scuba Instructor). Most important, rescue training can help you save lives and increase diving safety by preparing you to respond properly to diving emergencies and near emergencies.

The course structure is similar to the open water course. There will be a combination of theory, pool work and boat dives over a period of three days.

An individual not certified as a PADI advanced diver may take the course if he/she can prove equivalent competency. Equivalency in this case would be defined as proof of 20 logged dives documenting experience in the areas of night, deep, navigation and search and recovery diving.

Before being fully certified as a rescue diver, it is necessary to demonstrate proof of having completed a CPR course within three years. The PADI Medic First Aid Course is offered at Red Sail Sports.

### **Medic First Aid Course**

The PADI Medic First Aid Course is a valuable course that gives training in both CPR (cardio pulmonary resuscitation) and first aid. It is offered to both divers and non-divers and is a recognized Red Cross CPR/first aid course of the American Heart Association.

The course length is eight hours, completed in one day, from 9:00am to 1:00pm and from 2:00pm to 6:00pm, or may be split into 2 half days.

### **Divemaster Certification**

Divemaster training is the first leadership in the PADI progression.

*Divemaster training goals:*

1. Enable candidate to organize, conduct and supervise recreational diving activities, both land and boat based.
2. Enable candidate to effectively act as an instructional assistant to teaching status PADI open water instructor (or higher)
3. Develop the theoretical diving knowledge of candidates to a level sufficient to become an instructor.
4. Encourage and prepare candidates for instructor level.

*Course Prerequisites:*

To qualify for PADI Divemaster training, an individual must:

1. Be certified as a PADI rescue diver or an equivalent.
2. Submit proof of CPR and first aid training within past three years.
3. Have completed and logged at least 60 open water dives.
4. Be 18 years of age or older.
5. Be in good physical condition for diving and submit an approved medical exam form for a diving medical.

*Course Overview:*

The curriculum for the Divemaster course is performance based, and therefore the amount of time required to complete the program is based upon class size, logistical consideration, student's aptitude and performance.

3 phases of Divemaster training:

1. Watermanship and skills assessment

2. Knowledge and development
3. Practical application

4 phases of watermanship and skills assessment:

1. Watermanship and stamina
2. General diving skills
3. Problem solving assessment
4. Diver rescue skills assessment

The knowledge development phase will be "self-study" although the instructor may wish to hold some extra academic training sessions. The diving knowledge workbook will be provided for the academic training, and it is recommended that the book be obtained prior to the course start date so that the candidate may familiarize her/himself with the material. The Encyclopedia of Recreational Diving is also highly recommended for study.

2 options of practical application:

- a) practical training exercises, or
- b) internship

Both options enable the candidate to gain "hands-on" experience as an instructional assistant and in the supervision of open water diving activities and to learn all the duties of a Divemaster.

For option A, a number of practical exercises will be carried out to simulate Divemaster duties as an instructional assistant. For option B, the candidate will be working with an instructor during an actual open water certification class and serve as an instructor assistant during five PADI pool and confined open water sessions and ten PADI open water training sessions.

## PADI SPECIALTY COURSES

A wide variety of specialty courses are available. All Specialty Courses below may not be available at all Red Sail Sports locations:

### *Enriched Air Nitrox*

The PADI Enriched Air Nitrox Specialty Course teaches certified divers to use air with added oxygen, up to 40%. Diving with this special mix allows for longer bottom times and safer diving. The course consists of academic learning, dive planning, and two open water dives which can be done from our regularly scheduled dive trips. Divers learn to analyze the oxygen percentage in the tank before each dive. The prerequisite certification level is PADI Advanced Open Water Diver, or equivalent; or PADI Open Water Dive, or equivalent with proof of ten dives logged beyond training dives for certification. Minimum age for course is 15 years old.

### *Deep Diver*

This is designed to be an introduction to deep diving and to help the student develop the necessary skills, knowledge and techniques to safely participate in deep diving activities. Minimum age of 15.

### *Underwater Photography*

Almost every aspiring underwater photographer has stories of the “one that got away.” Our Underwater Photographer Course will teach you photographic principles, composition, film types, flash photography versus available light photos and camera handling techniques. Your instructor will also discuss proper maintenance of photographic equipment and pointers on photographic native marine life. Camera, strobe, film and film processing not included.

### *Drift Diving*

Ocean currents can increase the fun of a dive or make it a tough fight. This course will teach divers the skills and hazards involved in diving when a current is present. Students will learn how to avoid tiring themselves out, how to take advantage of a current and how to break out of a current that has them trapped.

### *Research Diver*

Under the oceans and seas of the world, scientists are continually researching both the marine life and the underwater ecology and geography. For those divers trained in underwater research, the opportunities to join in or volunteer with these underwater expeditions can be both rewarding and fascinating. Red Sail Sports Research Diver Course develops the skills and knowledge necessary to safely participate in research dives. The course gives divers an overview of general aquatic life identification, a history of oceanography (people and equipment under water) and an overview of the physical aspects of the aquatic environment, such as water movement, bottom composition and temperature. The course also teaches research diving techniques (use of grids, transects, photography), such as those used for aquatic populations counting.

### *Equipment Specialist*

The proper use and maintenance of equipment is essential for scuba divers. Red Sail Sports offers the Equipment Specialist Course to familiarize divers with how to care for their own scuba gear, along with an introduction to new types of equipment. The course involves no training dives, but rather concentrates on recommended routine maintenance procedures and equipment storage, common problems with equipment, simple suggestions for comfortable equipment configurations and an introduction to new equipment.

### *Underwater Videographer*

No more 45-minute footage of blue blurs! This course develops the diver's practical knowledge of videographic principles, compositions, tape and camera types, artificial and natural lighting and handling techniques. The course introduces aspiring videographers to the equipment on the market today and the pros and cons of different types. At the end of the course, the student should be able to take underwater video that is properly composed, focused and edited.

### *Underwater Naturalist*

Red Sail Sports offers this eco-diver course that teaches the techniques and problems inherent in diving in different aquatic environments. A basic overview of major aquatic life groups will be included, as well as factual information dispelling myths of dangerous sea creatures. The course also includes diving techniques used to preserve bottom dwelling aquatic life, an overview of basic aquatic life interactions and the responsible interaction of humans with the sea.

### *Search & Recovery*

Everyone's heard tales of the diver who uncovered the "Phantom Ship", containing millions of dollars in gold bullion. Or what about the flying saucer that crashed into the ocean only twenty nautical miles off the coast of California? Or the WWI warship that mysteriously disappeared off the coast of Cuba without a trace? No matter which tale you've heard, they all spark the imagination for discovering man's lost treasures under the sea.

The Search and Recovery Course will teach you the necessary skills and knowledge for safe search and recovery diving. The course begins with an overview of planning and organizing a safe search and recovery expedition, then delves into limited visibility diving and underwater navigation techniques. The course also covers the proper techniques

and safety considerations for object location, including the use of various search patterns, lines and reels, as well as techniques for object recovery using various lifting devices. Minimum age of 15.

### *Multi-Level Diving*

Recreational dives tend to change depths during diving, typically descending to the deepest point and then working their way to shallower depths. The multi-level diving course teaches students how to compute their nitrogen absorption during this type of diving using both dive tables and computers. Students will learn the definitions and advantages to multi-level diving, the care and maintenance of dive computers, the planning, techniques and hazards of multi-level diving and will review decompression sickness theory and emergency procedures.

### *Wreck Diver*

Some of the most amazing wrecks in the world are just minutes for Red Sail Sports locations in Aruba and Cayman. Our wreck diver course will introduce you to this exciting yet specialized area of diving. The course will teach you the preparation and use of lights, air supplies, special equipment, penetration lines and reels—all essentials of safe and enjoyable wreck diving. Minimum age 15.

### *Boat Diver*

This course was designed as an introduction to the techniques and concerns involved in boat diving. The course covers common boat terms, proper boat etiquette, local boat diving laws, an overview of safety equipment needed on-board private diving vessels and specific boat diving entries and exits.

### *Computer-Assisted Diving*

No diver stays at precisely the same depth throughout a dive. However, dive tables were designed with just this fallacy in mind—

decreasing divers' bottom time without need. That's where dive computers come in. Dive computers monitor changes in depth throughout the dive, giving divers an accurate reading of how long they can continue diving without worrying about decompression sickness.

### *Night Diver*

If you thought nightlife in the tropics meant dancing and drinking island drinks, you've obviously never been night diving! More than half of all sea life begins to wake up just in time for most recreational divers to miss it. Red Sail Sports offers this course to introduce our guests to the amazing and sometimes glowing night life under the sea. The course teaches proper procedure for buoyancy control, navigation and communication during night dives, covers the use of dive lights and buddy systems, and gives an introduction to nocturnal aquatic life.

### *Coral Reef Ecology*

This course was designed to provide recreational divers with a basic theoretical knowledge of the coral reef ecosystems of the Caribbean basin and tropical Western Atlantic

region. The course consists of three classroom sessions and three open water dives. The topics covered include: taxonomy and scientific names, major marine phyla and characteristics, biology of corals, species interaction, reef origin and mangrove/reef associations.

### *Underwater Navigator*

If you're the type who always turns the wrong way above ground, imagine underwater where the fish landmarks move, the coral all begins to look the same and sometimes the only way to know which way is up is to follow your bubbles. Red Sail Sports Underwater Navigator Course will teach you the basics of estimating distances underwater, natural navigation, using underwater patterns, dive site relocation and compass navigation.

## PROGRAMS FOR KIDS

### **Bubblemaker Course (ages 8-12)**

This pool dive only course is designed to introduce young adventurers to the thrill of breathing underwater. The dive takes place in the shallow end of a pool with a maximum depth of 2 metres/6 feet. Instructors teach young Bubblemakers proper scuba techniques and activities are integrated into the course to make it enjoyable. Bubblemaker is a safe and exciting program for young divers to explore the world of scuba.



### **SASY - Supplied Air Snorkeling for Youth (ages 6 & up)**

Kids can now join diving parents on an ocean scuba adventure! Using a scuba unit, which combines a regulator and a buoyancy compensator, youngsters are able to breathe from a continuous air supply while floating safely on the surface. SASY not only exposes children to the world of scuba, but also introduces them to the marine environment.



Red Sail Sports offers easy, no hassle  
**10% commission on everything\***  
**you book, including:**

Scuba Packages, Scuba Courses, Equipment Rental & Catamaran Sails

\*Activities must be pre-booked and pre-paid.  
Certain third party vendor activities are excluded.  
Commissions available to recognized travel agents and dive shop owners.

For more information call our Travel Consultants at

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