



Capt. Saam's SCUBA School, LLC

863 East Main St.

Stamford, CT 06902

Phone (203) 32-SCUBA

Fax (203) 487-0887

www.capt-saam.com

ADVANCED OPEN WATER



This Advanced Scuba course will meet on Thursday Evening at 6:30 PM at the boat to begin the dives. Topics covered in this course include: night diving, wreck diving, drift diving, underwater navigation, search and recovery, light salvage, deep diving, decompression, rescue, self rescue, and environmental survey. The dives will begin on Friday evening with a dusk navigation dive followed by an environmental survey night dive. On Saturday we will do Rescue, Search and Recovery and light salvage with special search lines and lift bags. On Sunday we will do a deep wreck dive with a simulated decompression followed by a drift.

The course fee includes: study materials, 'C' card, the use of specialized gear for the dives and the class syllabus. The student should provide their own Scuba equipment however inexpensive rentals are available. Additional costs to complete this course are the boat charter fees or trip fees.

Upon completion of the course the student will receive an ADVANCED OPENWATER SCUBA certification card. This card is internationally recognized.

For more information on this program, please call Capt. Saam at (203) 32-SCUBA (327-2822). Below is specific information on your particular course. To enroll, please fill in the form a below and mail to the address above or fax it to (203) 487-0887. Advanced registration with payment is recommended to ensure a place in our next class, as enrollment is limited to six!

My staff and I are looking forward to seeing you in this advanced program!

Capt. Saam Greenman

CLASS LOCATION: Capt. Saam's SCUBA School & the Silver Dolphin

BOAT LOCATION: Norwalk Cove Marina

PROGRAM COST: \$295 Plus Boat Charter Fees (Student Charter Discounts Apply)

NAME _____ TEL WK _____ HM _____
ADDRESS _____ CELL _____
CITY _____ STATE ____ ZIP _____ EMAIL _____
☐ On Line at PayPal ☐ M/C ☐ VISA _____ Exp __/__/__ Adv '12

Signature _____

