



California State Universities - Ocean Studies Institute  
AAUS Scientific Diving Course  
Application Package



**Application Checklist and Required Supporting Documents:**

- Copy of your Open Water card or higher, from a nationally recognized training organization (NAUI, PADI, SDI, etc.)
- Completed Scientific Diving program course application (page 2)
- Signed liability waiver (page 3)
- Current medical results (forms attached) - take all forms to the physician
- Form I - Diving Medical Exam Overview for the Examining Physician – for the physician
- Form II - Diving Medical History - return completed, signed to the Dive Safety Officer
- Form III - Applicant's Release of Medical Information Form – for the physician
- Form IV - AAUS Medical Evaluation of Fitness for Scuba Diving Report- return completed, signed and dated by the physician to the Dive Safety Officer
- Proof of dive equipment testing or service within the last 12 months (instructions and form attached.)  
new equipment must include receipts with serial numbers and/or completed equipment form.  
A visual inspection of all dive equipment will be conducted on the first day. Equipment deemed “unsafe” or not in good working order, will not be allowed for use in the course.
- Proof of Dive Insurance – you are responsible for your medical coverage and most health insurance policies do not cover scuba diving. We require that you obtain dive insurance such as that provided by Divers Alert Network (DAN) [diversalertnetwork.org](http://diversalertnetwork.org). A list of providers can be found at [scmi.net](http://scmi.net).

**Please Note:** CPR, First Aid (Primary and Secondary Care), Oxygen Administration, and Field Neurological Evaluation training will be offered as part of the course. It is highly recommended that you participate in this section of the course, however if you can provide proof of current emergency response training per AAUS standards you may elect to waive this section.

**Please email the above documents to:**

[darrell.montague@csulb.edu](mailto:darrell.montague@csulb.edu)

**Or mail the above documents to:**

Ocean Studies Institute  
AAUS Scientific Diving Course  
Attn: Dive Safety Officer  
820 South Seaside Avenue  
Terminal Island, CA 90731

Feel free to contact the DSO if you have any questions

Email: [darrell.montague@csulb.edu](mailto:darrell.montague@csulb.edu)  
Mobile: (626) 399-3308  
SCMI: (310) 519-3172 ext 976



California State Universities - Ocean Studies Institute

AAUS Scientific Diving Course

Application



PLEASE PRINT CLEARLY

COURSE START DATE: \_\_\_\_\_

Name: \_\_\_\_\_ Date \_\_\_\_\_

Student ID# \_\_\_\_\_ CSU Campus: \_\_\_\_\_

Mailing Address: \_\_\_\_\_

Street City State zip

Phone: \_\_\_\_\_ Email: \_\_\_\_\_

Mobile Phone: \_\_\_\_\_ Faculty Referral: \_\_\_\_\_

Diving Certification(s) Held

Agency (NAUI, PADI, etc.)

Level of Certification

Date Completed Month/Year

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

No of Dives: \_\_\_\_\_ No Past 12 Months \_\_\_\_\_ Date of Last Dive: \_\_\_\_\_

Geographical Area(s) of Diving Experience: \_\_\_\_\_  
\_\_\_\_\_

I Have Experience in the Following (check all that apply:

- Warm Water     Surf     Wetsuit     Night     NITROX
- Cold Water     Boat     Drysuit     Wreck     Shore Dive
- Blue Water     Cave/Cavern     Kelp     Currents     Low Visibility

Emergency Contact Information

Name: \_\_\_\_\_ Relationship \_\_\_\_\_

Home Address: \_\_\_\_\_

Street City State zip

Work Address: \_\_\_\_\_

Street City State zip

Phone: \_\_\_\_\_ Email: \_\_\_\_\_

Course fees: \$500 for OSI divers and \$600 for SCMI divers, \$1,200 for non-member divers\*.

Make check payable to "USC/SCMI" and send with application to:

Ocean Studies Institute  
AAUS Scientific Diving Course  
Attn: Dive Safety Officer  
820 South Seaside Avenue  
Terminal Island, CA 90731



California State Universities - Ocean Studies Institute

Scuba Diving

General Release of All Claims



In consideration of my participation in the voluntary, extracurricular activity described below, I hereby agree to assume all risk of any kind of injury or damage I may receive or sustain as a result of my participation, including property damage, personal injury or death. Accordingly by signing below, I hereby completely release and hold harmless and forever discharge the State of California; the Trustees of the California State University; California State University, Long Beach; the Ocean Studies Institute and the Southern California Marine Institute; and each and every officer, agent, volunteer and employee of each of them, from liability or responsibility for any and all claims, damages, injuries, losses or causes of action that may result from or arise out of my participation in the described activities. I also understand and agree that this release shall be binding as against my heirs and assigns.

I hereby apply for permission to engage in scuba diving at the California State University, Ocean Studies Institute and or OSI sponsored diving operations at other locations. I acknowledge that in the event such permission is granted it will be granted to me as a voluntary diver. I am fully aware of the risks inherent in scuba diving and choose to voluntarily participate (including travel to and from the site of such diving). I hereby acknowledge and affirm that I am not required to participate in scuba diving as a condition to obtaining any academic degree. I further acknowledge that I am not to be considered an employee of OSI and that no benefits customarily afforded to employees will be extended to me by virtue of participating in scuba diving. (As an individual who actually IS employed by OSI in a capacity unrelated to scuba diving, I acknowledge that participating in scuba diving is not a condition of my employment).

I CERTIFY THAT I HAVE READ, FULLY UNDERSTAND, AND AGREE TO ABIDE BY THE DIVING REGULATIONS OF THE CALIFORNIA STATE UNIVERSITY SCUBA DIVING CERTIFICATION AND OPERATIONS OF SCUBA DIVING PROGRAMS MANUAL.

I do not intend by this instrument to waive or relinquish any claim against any individual arising out of his/her intentional act or willful negligence but in the event such individual is determined to be an agent of the California State University System, I do hereby waive and relinquish any claim against the university as a principal.

NOTE: This instrument is a waiver of your legal right to collect damages in the event of your injury or death and in the event of damage or destruction of your personal property. If you do not understand this instrument you are advised to consult an attorney.

Types of Risks Involved with the Activity: **Personal injury or death. Personal property damage. Personal property loss.**

PARTICIPANT NAME (Please Print): \_\_\_\_\_

Participant signature: \_\_\_\_\_ Date \_\_\_\_\_

Participant Address: \_\_\_\_\_

WITNESSED By (Please Print) \_\_\_\_\_

Signature: \_\_\_\_\_ Date \_\_\_\_\_

Address: \_\_\_\_\_

Name of PARENT or LEGAL GUARDIAN (if applicable): \_\_\_\_\_

Signature of Parent or legal guardian (if applicable): \_\_\_\_\_ Date \_\_\_\_\_

Address: \_\_\_\_\_



California State Universities - Ocean Studies Institute  
Medical Form I  
Diving Medical Exam Overview for the Examining Physician



**To the Examining Physician:**

This person, \_\_\_\_\_, requires a medical examination to assess his/her fitness for certification as a Scientific Diver for the (your University) \_\_\_\_\_. His /her answers on the Diving Medical History Form (attached), may indicate potential health or safety risks as noted. Your evaluation is requested on the attached scuba Diving Fitness Medical Evaluation Report. If you have questions about diving medicine, you may wish to consult one of the references on the attached list or contact one of the physicians with expertise in diving medicine whose names and phone numbers appear on an attached list. Please contact the undersigned Diving Safety Officer if you have any questions or concerns about diving medicine or the Ocean Studies Institute/AAUS standards. Thank you for your assistance.

California State Universities – Ocean Studies Institute  
Diving Safety Officer - Darrell Montague  
820 South Seaside Avenue  
Terminal Island, CA 90731  
Phone: 626 399-3308                      Email: darrell.montague@csulb.edu

Scuba and other modes of compressed-gas diving can be strenuous and hazardous. A special risk is present if the middle ear, sinuses or lung segments do not readily equalize air pressure changes. The most common cause of distress is eustachian insufficiency. Most fatalities involve deficiencies in prudence, judgment, emotional stability or physical fitness. Please consult the following list of conditions, which usually restrict candidates from diving.

(Adapted from Bove, 1998: 61 -63, bracketed numbers are pages in Bove)

**CONDITIONS WHICH MAY DISQUALIFY CANDIDATES FROM DIVING**

1. Abnormalities of the tympanic membrane, such as perforation, presence of a monomeric membrane, or inability to autoinflate the middle ears. [5,7,8,9]
2. Vertigo including Meniere's Disease. [13]
3. Stapedectomy or middle ear reconstructive surgery. [11]
4. Recent ocular surgery. [15,18,19]
5. Psychiatric disorders including claustrophobia, suicidal ideation, psychosis, anxiety states, untreated depression. [20-23]
6. Substance abuse, including alcohol. [24-25]
7. Episodic loss of consciousness. [1,26,27]
8. History of seizure. [27,28]
9. History of stroke or a fixed neurological deficit. [29,30]
10. Recurring neurologic disorders, including transient ischemic attacks. [29,30]
11. History of intracranial aneurysm, other vascular malformation or intracranial hemorrhage. [31]
12. History of neurological decompression illness with residual deficit. [29,30]
13. Head injury with sequelae. [26,27]
14. Hematologic disorders including coagulopathies. [41,42]
15. Evidence of coronary artery disease or high risk for coronary artery disease1 [33-35]
16. Atrial septal defects. [39]
17. Significant valvular heart disease - isolated mitral valve prolapse is not disqualifying. [38]
18. Significant cardiac rhythm or conduction abnormalities. [36-37]
19. Implanted cardiac pacemakers and cardiac defibrillators (ICD). [39,40]
20. Inadequate exercise tolerance. [34]
21. Severe hypertension. [35]
22. History of spontaneous or traumatic pneumothorax. [45] 2/01 41

- 23. Asthma2. [42-44]
- 24. Chronic pulmonary disease, including radiographic evidence of pulmonary blebs, bullae or cysts.[45,46]
- 25. Diabetes mellitus. [46-47]
- 26. Pregnancy1. [56]

### SELECTED REFERENCES IN DIVING MEDICINE

Available from Best Publishing Company, P.O. Box 30100, Flagstaff, AZ 86003-0100, the Divers Alert Network (DAN) or the Undersea and Hyperbaric Medical Society (UHMS), Durham, NC

- Elliott, D.H. ed. 1996. *Are Asthmatics Fit to Dive?* Kensington, MD: Undersea and Hyperbaric Medical Society.
- Bove, A.A. 2011. The cardiovascular system and diving risk. *Undersea and Hyperbaric Medicine* 38(4): 261-269.
- Thompson, P.D. 2011. The cardiovascular risks of diving. *Undersea and Hyperbaric Medicine* 38(4): 271-277.
- Douglas, P.S. 2011. Cardiovascular screening in asymptomatic adults: Lessons for the diving world. *Undersea and Hyperbaric Medicine* 38(4): 279-287.
- Mitchell, S.J., and A.A. Bove. 2011. Medical screening of recreational divers for cardiovascular disease: Consensus discussion at the Divers Alert Network Fatality Workshop. *Undersea and Hyperbaric Medicine* 38(4): 289-296.
- Grundy, S.M., Pasternak, R., Greenland, P., Smith, S., and Fuster, V. 1999. Assessment of Cardiovascular Risk by Use of Multiple-Risk-Factor Assessment Equations. AHA/ACC Scientific Statement. *Journal of the American College of Cardiology*, 34: 1348-1359. <http://content.onlinejacc.org/cgi/content/short/34/4/1348>
- Bove, A.A. and Davis, J. 2003. *DIVING MEDICINE*, Fourth Edition. Philadelphia: W.B. Saunders Company.
- Edmonds, C., Lowry, C., Pennefather, J. and Walker, R. 2002. *DIVING AND SUBAQUATIC MEDICINE*, Fourth Edition. London: Hodder Arnold Publishers.
- Bove, A.A. ed. 1998. *MEDICAL EXAMINATION OF SPORT SCUBA DIVERS*, San Antonio, TX: Medical Seminars, Inc.
- NOAA DIVING MANUAL, NOAA. Superintendent of Documents. Washington, DC: U.S. Government Printing Office.
- U.S. NAVY DIVING MANUAL. Superintendent of Documents, Washington, DC: U.S. Government Printing Office, Washington, D.C.
- “Assessment of Cardiovascular Risk by Use of Multiple-Risk-Factor Assessment Equations.” Grundy et. al. 1999. AHA/ACC Scientific Statement. <http://www.acc.org/clinical/consensus/risk/risk1999.pdf2>
- “Are Asthmatics Fit to Dive? ” Elliott DH, ed. 1996 Undersea and Hyperbaric Medical Society, Kensington, MD.



**California State Universities - Ocean Studies Institute**

**Medical Form II**

**Diving Medical History**  
(To Be Completed By Applicant-Diver)



Name \_\_\_\_\_ Sex \_\_\_ Age \_\_\_ Wt. \_\_\_ Ht. \_\_\_ Date \_\_\_ / \_\_\_ / \_\_\_

TO THE APPLICANT: Scuba diving places considerable physical and mental demands on the diver. Certain medical and physical requirements must be met before beginning a diving or training program. Your accurate answers to the questions are more important, in many instances, in determining your fitness to dive than what the physician may see, hear or feel as part of the diving medical certification procedure.

This form shall be kept confidential by the examining physician. If you believe any question amounts to invasion of your privacy, you may elect to omit an answer, provided that you shall subsequently discuss that matter with your own physician who must then indicate, in writing, that you have done so and that no health hazard exists. Should your answers indicate a condition, which might make diving hazardous, you will be asked to review the matter with your physician. In such instances, their written authorization will be required in order for further consideration to be given to your application. If your physician concludes that diving would involve undue risk for you, remember that they are concerned only with your well-being and safety.

	Yes	No	Please indicate whether or not the following apply to you	Comments
1			Convulsions, seizures, or epilepsy	
2			Fainting spells or dizziness	
3			Been addicted to drugs	
4			Diabetes	
5			Motion sickness or sea/air sickness	
6			Claustrophobia	
7			Mental disorder or nervous breakdown	
8			Are you pregnant?	
9			Do you suffer from menstrual problems?	
10			Anxiety spells or hyperventilation	
11			Frequent sour stomachs, nervous stomachs or vomiting spells	
12			Had a major operation	
13			Presently being treated by a physician	
14			Taking any medication regularly (even non-prescription)	
15			Been rejected or restricted from sports	
16			Headaches (frequent and severe)	
17			Wear dental plates	
18			Wear glasses or contact lenses	
19			Bleeding disorders	
20			Alcoholism	
21			Any problems related to diving	
22			Nervous tension or emotional problems	
23			Take tranquilizers	
24			Perforated ear drums	
25			Hay fever	
26			Frequent sinus trouble, frequent drainage from the nose, post-nasal drip, or stuffy nose	
27			Frequent earaches	
28			Drainage from the ears	
29			Difficulty with your ears in airplanes or on mountains	
30			Ear surgery	
31			Ringings in your ears	
32			Frequent dizzy spells	
33			Hearing problems	
34			Trouble equalizing pressure in your ears	
35			Asthma	
36			Wheezing attacks	
37			Cough (chronic or recurrent)	
38			Frequently raise sputum	

	Yes	No	Please indicate whether or not the following apply to you	Comments
39			Pleurisy	
40			Collapsed lung (pneumothorax)	
41			Lung cysts	
42			Pneumonia	
43			Tuberculosis	
44			Shortness of breath	
45			Lung problem or abnormality	
46			Spit blood	
47			Breathing difficulty after eating particular foods, after exposure to particular pollens or animals	
48			Are you subject to bronchitis	
49			Subcutaneous emphysema (air under the skin)	
50			Air embolism after diving	
51			Decompression sickness	
52			Rheumatic fever	
53			Scarlet fever	
54			Heart murmur	
55			Large heart	
56			High blood pressure	
57			Angina (heart pains or pressure in the chest)	
58			Heart attack	
59			Low blood pressure	
60			Recurrent or persistent swelling of the legs	
61			Pounding, rapid heartbeat or palpitations	
62			Easily fatigued or short of breath	
63			Abnormal EKG	
64			Joint problems, dislocations or arthritis	
65			Back trouble or back injuries	
66			Ruptured or slipped disk	
67			Limiting physical handicaps	
68			Muscle cramps	
69			Varicose veins	
70			Amputations	
71			Head injury causing unconsciousness	
72			Paralysis	
73			Have you ever had an adverse reaction to medication?	
74			Do you smoke?	
75			Have you ever had any other medical problems not listed? If so, please list or describe below:	
76			Is there a family history of high cholesterol?	
77			Is there a family history of heart disease or stroke?	
78			Is there a family history of diabetes?	
79			Is there a family history of asthma?	
80			Date of last tetanus shot? Vaccination dates?	

Please explain any "yes" answers to the above questions.

---



---



---

I certify that the above answers and information represent an accurate and complete description of my medical history.

Signature \_\_\_\_\_

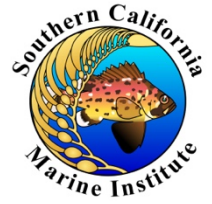
Date \_\_\_\_\_



California State Universities - Ocean Studies Institute

Medical Form III

Applicant's Release of Medical Information



\_\_\_\_\_  
Name of Applicant (Print or Type)

I authorize the release of this information and all medical information subsequently acquired in association with my diving to the Ocean Studies Institute Diving Safety Officer and Diving Control Board or their designee at

(place) \_\_\_\_\_ on (date) \_\_\_\_\_

Signature of Applicant \_\_\_\_\_ Date \_\_\_\_\_





California State Universities - Ocean Studies Institute

Medical Form IV

AAUS Medical Evaluation of Fitness for Scuba Diving Report



Name of Applicant (Print or Type)

Date of Medical Evaluation (Month/Day/Year)

To The Examining Physician: Scientific divers require periodic scuba diving medical examinations to assess their fitness to engage in diving with self-contained underwater breathing apparatus (scuba). Their answers on the Diving Medical History Form may indicate potential health or safety risks as noted. Scuba diving is an activity that puts unusual stress on the individual in several ways. Your evaluation is requested on this Medical Evaluation form. Your opinion on the applicant's medical fitness is requested. Scuba diving requires heavy exertion. The diver must be free of cardiovascular and respiratory disease (see references, following page). An absolute requirement is the ability of the lungs, middle ears and sinuses to equalize pressure. Any condition that risks the loss of consciousness should disqualify the applicant. Please proceed in accordance with the AAUS Medical Standards (Sec. 6.00). If you have questions about diving medicine, please consult with the Undersea Hyperbaric Medical Society or Divers Alert Network.

TESTS: THE FOLLOWING TESTS ARE REQUIRED:

During all Initial and Periodic Re-exams (Under Age 40):

- Medical history
• Complete physical exam, with emphasis on neurological and otological components
• Urinalysis
• Any further tests deemed necessary by the physician

Additional Tests During First Exam Over Age 40 and Periodic Re-exams (Over Age 40):

- Chest x-ray (Required only during first exam over age 40)
• Resting EKG
• Assessment of coronary artery disease using Multiple-Risk-Factor Assessment1 (age, lipid profile, blood pressure, diabetic screening, smoking)

Note: Exercise stress testing may be indicated based on Multiple-Risk-Factor Assessment2

PHYSICIAN'S STATEMENT:

01 Diver IS medically qualified to dive for: 2 years (over age 60)
3 years (age 40-59)
5 years (under age 40)

02 Diver IS NOT medically qualified to dive: Permanently Temporarily.

I have evaluated the abovementioned individual according to the American Academy of Underwater Sciences medical standards and required tests for scientific diving (Sec. 6.00 and Appendix 1) and, in my opinion, find no medical conditions that may be disqualifying for participation in scuba diving. I have discussed with the patient any medical condition(s) that would not disqualify him/her from diving but which may seriously compromise subsequent health. The patient understands the nature of the hazards and the risks involved in diving with these conditions.

Signature MD or DO Date

Name (Print or Type)

Address

Telephone Number

E-Mail Address

My familiarity with applicant is: This exam only Regular physician for years

My familiarity with diving medicine is:



California State Universities - Ocean Studies Institute  
Required Water Skills and Equipment



### Swim Test Requirements

There will be a swim evaluation at the beginning of this course. This evaluation will include:

- 400 meter swim, within 12 minutes
- Tread water continuously for 10 minutes, or 2 minutes without the use of hands.
- Underwater swim for a distance of 25 meters, without surfacing
- Surface dive to 10' to recover an unresponsive swimmer on the bottom, and transport on the surface 25 meters

**Please Note:** *Anyone who does not successfully complete all components of the swim test will not be permitted to participate in Scientific Diving beyond the Diver in Training level.*

### Required Equipment Check List

- Swimsuit, towel, sunscreen and hat
- Pen, paper, etc. for taking notes
- Mask, fins, snorkel
- Booties
- Wetsuit (6-7mm or 1/4", with hood, is recommended)
- Gloves
- Weight belt, and/or integrated weights
- Regulator
- Buoyancy Control Device
- Submersible Air-Pressure Gauge (tank pressure)
- Depth Gauge or computer
- Timing Device (Dive Watch, Computer, etc.)
- Dive Knife or other cutting device (e.g., scissors)
- Surface Marker Buoy (SMB) and reel
- Whistle or other surface, sound-signaling device
- Underwater Compass
- Underwater Slate
- Dive Tables (whichever you are accustomed to using)
- Gear Bag (for carrying dive gear to and from sites, and possible storage at Catalina)

**Please Note:** *A visual inspection of all dive equipment will be conducted on the first day. Equipment deemed "unsafe" or NOT in good working order, will not be allowed for use in the course.*



## Instructions for completing CSU/OSI Annual Equipment Service Record

Completion and submission of this document is the responsibility of the individual diver.

In the first (top) section, fill out your name and phone number, make, model and serial number for each piece of equipment. Some items, (e.g. SPG, Depth Gauge) may not have a serial number – if you don't have one put "n/a" in the field. Don't leave any field empty. Do not rely on the dive shop or service technician to do this for you.

As you may be using the same set of equipment for several years, after you've filled out this basic information, keep a master copy for future use. This will save you the trouble of filling out these fields every year. Keep receipts for new dive gear and note the purchase date(s) on the form. Some manufacturers will provide free parts as long as you stick to the service schedule and keep good records. This can save you a fair amount of money over time.

The balance of the document should be filled out completely, by the dive shop or service technician – again, there should be no empty fields.

In the second section, regulator testing, each column should be completed and "yes or no" under rebuild should be ticked as described below – a sample of each is attached.

Test Only: Each column should be completed and "yes or no" under rebuild should be ticked.

Manufacturer Required Service: The first column may be crossed out - there's no need for incoming testing if service/rebuild is required per the manufacturers specifications. The rest of the columns should be completed and "yes" under rebuild should be ticked.

New Equipment: Each column should be completed and "no" under rebuild should be ticked.  
You must provide receipts in your name as proof of purchase date for new equipment.

In the third section, all of the appropriate boxes should be ticked off (see samples).

Forms that are incomplete, or filled out incorrectly, will be rejected – save yourself return trips to the dive shop by reviewing the form before you leave.

It's recommended that you provide a copy of these instructions to the shop/technician. If they have additional questions, they can contact the Dive Office using the information provided below.

Darrell Montague  
Dive and Boat Safety Officer  
California State Universities, Ocean Studies Institute  
Southern California Marine Institute  
820 S. Seaside Ave  
Terminal Island CA 90731  
626-399-3308  
[Darrell.Montague@csulb.edu](mailto:Darrell.Montague@csulb.edu)  
[www.scmi.net](http://www.scmi.net)

# SAMPLE FORM - TEST ONLY



## AMERICAN ACADEMY OF UNDERWATER SCIENCES REQUIRED ANNUAL EQUIPMENT SERVICE RECORD \*

<b>DIVER NAME:</b> Jane Dorris		<b>PHONE #:</b> 202-555-0197
<b>SHOP NAME:</b> Scuba Ba Do Ba Do		<b>PHONE #:</b> 202-555-0173
<b>SHOP WEB:</b> scubabadobado.com/		<b>SHOP EMAIL:</b> 202-555-0146
<b>TECH NAME:</b> Dan Aqua Man		<b>SERVICE DATE:</b> 13/13/2013
<b>REGULATOR 1ST STAGE</b>	<b>MAKE</b>	<b>MODEL</b>
Aqualung		Titan
<b>REGULATOR 2ND STAGE</b>		Titan
Aqualung		D0484890
<b>OCTOPUS</b>		ABS
Aqualung		D0354840
<b>BCD</b>		Pro LT
Suunto		BB3976170
<b>SPG</b>		4000psi
Suunto		B29
<b>DEPTH GAUGE</b>		N/A
N/A		
<b>COMPUTER</b>		Suunto
		Zoop
		333035321

REGULATOR SET	INCOMING	MANUFACTURER SPECS	OUTGOING	REBUILD
<b>REGULATOR 1ST STAGE</b>	I.P. 132	I.P. 135 +/- 5psi	I.P. 140	YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>
	INHALE 2.8	INHALE .08 - 1.4	INHALE 1.4	YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>
<b>REGULATOR 2ND STAGE</b>	EXHALE 1.9	EXHALE 0.5 - 1.2	EXHALE 0.8	YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>
	INHALE 2.0	INHALE 1.6	INHALE 1.6	YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>
<b>OCTOPUS</b>	EXHALE 1.2	EXHALE 0.5 - 1.2	EXHALE 0.8	YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>

BCD/GAUGES/HOSES	INCOMING				OUTGOING			
<b>BCD</b>	OPV: P <input checked="" type="checkbox"/> F <input type="checkbox"/>	DV: P <input checked="" type="checkbox"/> F <input type="checkbox"/>	PI: P <input checked="" type="checkbox"/> F <input type="checkbox"/>	LI: P <input checked="" type="checkbox"/> F <input type="checkbox"/>	REPAIR: YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>	REBUILD: YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		
<b>DRYSUIT</b>	E/IV: P <input type="checkbox"/> F <input type="checkbox"/>	S: P <input type="checkbox"/> F <input type="checkbox"/>	Z: P <input type="checkbox"/> F <input type="checkbox"/>	LT: P <input type="checkbox"/> F <input type="checkbox"/>	REPAIR: YES <input type="checkbox"/> NO <input type="checkbox"/>	REBUILD: YES <input type="checkbox"/> NO <input type="checkbox"/>		
<b>SPG</b>	PRESSURE TEST: P <input checked="" type="checkbox"/> F <input type="checkbox"/>	WATER TEST: P <input checked="" type="checkbox"/> F <input type="checkbox"/>	WATER TEST: P <input checked="" type="checkbox"/> F <input type="checkbox"/>	REPLACE SPOOL: YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>	REPLACE O-RING: YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>			
<b>DEPTH GAUGE</b>	PRESSURE TEST: P <input type="checkbox"/> F <input type="checkbox"/>	WATER TEST: P <input type="checkbox"/> F <input type="checkbox"/>	REPAIR: YES <input type="checkbox"/> NO <input type="checkbox"/>	REPLACE: YES <input type="checkbox"/> NO <input type="checkbox"/>				
<b>COMPUTER</b>	PT: P <input checked="" type="checkbox"/> F <input type="checkbox"/>	WT: P <input checked="" type="checkbox"/> F <input type="checkbox"/>	FT: P <input checked="" type="checkbox"/> F <input type="checkbox"/>	BT: P <input checked="" type="checkbox"/> F <input type="checkbox"/>	REPLACE BATTERY: YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>	NEW COMPUTER: YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		
<b>HOSES</b>	HP LEAK TEST: P <input checked="" type="checkbox"/> F <input type="checkbox"/>	LP LEAK TEST: P <input checked="" type="checkbox"/> F <input type="checkbox"/>	REPLACE HP: YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>	REPLACE LP: YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>				

BCD = Buoyancy Compensation Device	WT = Water Test	E/IV = Exhaust & Inlet Valves Test	<b>NOTES</b>
SPG = Submersible Pressure Gauge	FT = Func		
OPV = Over Pressure Valve	BT = Battery Test	S = Seals Test	
DV = Dump Valve	HP = High Pressure	Z = Zipper Test	
PI = Power Inflator	P = Pass F = Fail	LT = Leak Test	
I.P. = Intermediate Pressure	PT = Pressure Test		

Questions - contact Darrell Montague, Dive Safety Officer 626.399.3308 darrell.montague@csub.edu

**\* PLEASE NOTE: OSI/AUS Standards only require annual "testing and inspection" of dive equipment. "Servicing" of dive equipment is only necessary if it fails to pass testing and inspection, or is required according to manufacturer's specifications.**

# SAMPLE FORM - MANUFACTURER REQUIRED SERVICE



## AMERICAN ACADEMY OF UNDERWATER SCIENCES REQUIRED ANNUAL EQUIPMENT SERVICE RECORD \*

<b>DIVER NAME:</b> Jane Dorris		<b>PHONE #:</b> 202-555-0197
<b>SHOP NAME:</b> Scuba Ba Do Ba Do		<b>PHONE #:</b> 202-555-0173
<b>SHOP WEB:</b> scubabadobado.com/		<b>SHOP EMAIL:</b> 202-555-0146
<b>TECH NAME:</b> Dan Aqua Man		<b>SERVICE DATE:</b> 13/13/2013
<b>REGULATOR 1ST STAGE</b>	<b>MAKE</b>	<b>MODEL</b>
Aqualung	Titan	D0484890
<b>REGULATOR 2ND STAGE</b>	Aqualung	Titan
Aqualung	ABS	D0354840
<b>BCD</b>	Aqualung	Pro LT
Suunto	4000psi	B29
<b>DEPTH GAUGE</b>	N/A	
<b>COMPUTER</b>	Suunto	Zoop
		333035321

REGULATOR SET	INCOMING	MANUFACTURER SPECS	OUTGOING	REBUILD
<b>REGULATOR 1ST STAGE</b>	I.P. / INHALE	I.P. 135 +/- 5psi INHALE .08 - 1.4	I.P. 140 INHALE 1.4	YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>
	EXHALE	EXHALE 0.5 - 1.2	EXHALE 0.8	YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>
<b>REGULATOR 2ND STAGE</b>	INHALE	INHALE 1.6	INHALE 1.6	YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>
	EXHALE	EXHALE 0.5 - 1.2	EXHALE 0.8	YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>

BCD/GAUGES/HOSES	INCOMING				OUTGOING			
<b>BCD</b>	OPV: P <input checked="" type="checkbox"/> F <input type="checkbox"/>	DV: P <input checked="" type="checkbox"/> F <input type="checkbox"/>	PI: P <input checked="" type="checkbox"/> F <input type="checkbox"/>	LI: P <input checked="" type="checkbox"/> F <input type="checkbox"/>	REPAIR: YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>	REBUILD: YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		
<b>DRYSUIT</b>	E/IV: P <input type="checkbox"/> F <input type="checkbox"/>	S: P <input type="checkbox"/> F <input type="checkbox"/>	Z: P <input type="checkbox"/> F <input type="checkbox"/>	LT: P <input type="checkbox"/> F <input type="checkbox"/>	REPAIR: YES <input type="checkbox"/> NO <input type="checkbox"/>	REBUILD: YES <input type="checkbox"/> NO <input type="checkbox"/>		
<b>SPG</b>	PRESSURE TEST: P <input checked="" type="checkbox"/> F <input type="checkbox"/>	WATER TEST: P <input checked="" type="checkbox"/> F <input type="checkbox"/>	WATER TEST: P <input checked="" type="checkbox"/> F <input type="checkbox"/>	REPAIR: YES <input type="checkbox"/> NO <input type="checkbox"/>	REPLACE SPOOL: YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>	REPLACE O-RING: YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>		
<b>DEPTH GAUGE</b>	PRESSURE TEST: P <input type="checkbox"/> F <input type="checkbox"/>	WATER TEST: P <input type="checkbox"/> F <input type="checkbox"/>	REPAIR: YES <input type="checkbox"/> NO <input type="checkbox"/>	REPLACE BATTERY: YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>	REPLACE HP: YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>	REPLACE LP: YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		
<b>COMPUTER</b>	PT: P <input checked="" type="checkbox"/> F <input type="checkbox"/>	WT: P <input checked="" type="checkbox"/> F <input type="checkbox"/>	FT: P <input checked="" type="checkbox"/> F <input type="checkbox"/>	BT: P <input checked="" type="checkbox"/> F <input type="checkbox"/>	REPLACE HP: YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>	REPLACE LP: YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		
<b>HOSES</b>	HP LEAK TEST: P <input checked="" type="checkbox"/> F <input type="checkbox"/>	LP LEAK TEST: P <input checked="" type="checkbox"/> F <input type="checkbox"/>						

BCD = Buoyancy Compensation Device	WT = Water Test	E/IV = Exhaust & Inlet Valves Test	<b>NOTES</b>
SPG = Submersible Pressure Gauge	FT = Func		
OPV = Over Pressure Valve	BT = Battery Test	S = Seals Test	
DV = Dump Valve	HP = High Pressure	Z = Zipper Test	
PI = Power Inflator	P = Pass F = Fail	LT = Leak Test	
I.P. = Intermediate Pressure	PT = Pressure Test		

**\* PLEASE NOTE: OSI/AAUS Standards only require annual "testing and inspection" of dive equipment. "Servicing" of dive equipment is only necessary if it fails to pass testing and inspection, or is required according to manufacturer's specifications.**

Questions - contact Darrell Montague, Dive Safety Officer 626.399.3308 darrell.montague@csub.edu

# SAMPLE FORM - NEW EQUIPMENT



## AMERICAN ACADEMY OF UNDERWATER SCIENCES REQUIRED ANNUAL EQUIPMENT SERVICE RECORD \*

<b>DIVER NAME:</b> Jane Dorris		<b>PHONE #:</b> 202-555-0197
<b>SHOP NAME:</b> Scuba Ba Do Ba Do		<b>PHONE #:</b> 202-555-0173
<b>SHOP WEB:</b> scubabadobado.com/		<b>SHOP EMAIL:</b> 202-555-0146
<b>TECH NAME:</b> Dan Aqua Man		<b>SERVICE DATE:</b> 13/13/2013
<b>REGULATOR 1ST STAGE</b>	<b>MAKE</b>	<b>MODEL</b>
Aqualung	Titan	D0484890
<b>REGULATOR 2ND STAGE</b>	Aqualung	Titan
Aqualung	ABS	D0354840
<b>BCD</b>	Aqualung	Pro LT
Suunto	4000psi	B29
<b>DEPTH GAUGE</b>	N/A	
<b>COMPUTER</b>	Suunto	Zoop
		333035321

REGULATOR SET	INCOMING	MANUFACTURER SPECS	OUTGOING	REBUILD
<b>REGULATOR 1ST STAGE</b>	I.P. N/A	I.P. N/A	I.P. N/A	YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>
	INHALE N/A	INHALE N/A	INHALE N/A	YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>
<b>REGULATOR 2ND STAGE</b>	EXHALE N/A	EXHALE N/A	EXHALE N/A	YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>
	INHALE N/A	INHALE N/A	INHALE N/A	YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>
<b>OCTOPUS</b>	EXHALE N/A	EXHALE N/A	EXHALE N/A	YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>
	INHALE N/A	INHALE N/A	INHALE N/A	YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>

BCD/GAUGES/HOSES	INCOMING				OUTGOING			
<b>BCD</b>	OPV: P <input type="checkbox"/> F <input type="checkbox"/>	DV: P <input type="checkbox"/> F <input type="checkbox"/>	PI: P <input type="checkbox"/> F <input type="checkbox"/>	LI: P <input type="checkbox"/> F <input type="checkbox"/>	REPAIR: YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>	REBUILD: YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		
<b>DRYSUIT</b>	E/IV: P <input type="checkbox"/> F <input type="checkbox"/>	S: P <input type="checkbox"/> F <input type="checkbox"/>	Z: P <input type="checkbox"/> F <input type="checkbox"/>	LT: P <input type="checkbox"/> F <input type="checkbox"/>	REPAIR: YES <input type="checkbox"/> NO <input type="checkbox"/>	REBUILD: YES <input type="checkbox"/> NO <input type="checkbox"/>		
<b>SPG</b>	PRESSURE TEST: P <input type="checkbox"/> F <input type="checkbox"/>	WATER TEST: P <input type="checkbox"/> F <input type="checkbox"/>	WATER TEST: P <input type="checkbox"/> F <input type="checkbox"/>	REPAIR: YES <input type="checkbox"/> NO <input type="checkbox"/>	REPLACE SPOOL: YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>	REPLACE O-RING: YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>		
<b>DEPTH GAUGE</b>	PRESSURE TEST: P <input type="checkbox"/> F <input type="checkbox"/>	WATER TEST: P <input type="checkbox"/> F <input type="checkbox"/>	REPAIR: YES <input type="checkbox"/> NO <input type="checkbox"/>	REPLACE: YES <input type="checkbox"/> NO <input type="checkbox"/>				
<b>COMPUTER</b>	PT: P <input type="checkbox"/> F <input type="checkbox"/>	WT: P <input type="checkbox"/> F <input type="checkbox"/>	FT: P <input type="checkbox"/> F <input type="checkbox"/>	BT: P <input type="checkbox"/> F <input type="checkbox"/>	REPLACE BATTERY: YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>	NEW COMPUTER: YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>		
<b>HOSES</b>	HP LEAK TEST: P <input type="checkbox"/> F <input type="checkbox"/>	LP LEAK TEST: P <input type="checkbox"/> F <input type="checkbox"/>	REPLACE HP: YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>	REPLACE LP: YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>				

BCD = Buoyancy Compensation Device      WT = Water Test      E/IV = Exhaust & Inlet Valves Test  
 SPG = Submersible Pressure Gauge      FT = Func  
 OPV = Over Pressure Valve      BT = Battery Test      S = Seals Test  
 DV = Dump Valve      HP = High Pressure      Z = Zipper Test  
 PI = Power Inflator      P = Pass F = Fail      LT = Leak Test  
 I.P. = Intermediate Pressure      PT = Pressure Test

**NOTES**

See attached receipts for new gear purchase

**\* PLEASE NOTE: OSI/AAUS Standards only require annual "testing and inspection" of dive equipment. "Servicing" of dive equipment is only necessary if it fails to pass testing and inspection, or is required according to manufacturer's specifications.**

Questions - contact Darrell Montague, Dive Safety Officer 626.399.3308 darrell.montague@csulb.edu



**AMERICAN ACADEMY OF UNDERWATER SCIENCES REQUIRED ANNUAL EQUIPMENT SERVICE RECORD \***

DIVER NAME:		PHONE #:
SHOP NAME:		PHONE #:
SHOP WEB:		SHOP EMAIL:
TECH NAME:		SERVICE DATE:
REGULATOR 1ST STAGE	MAKE	MODEL
REGULATOR 2ND STAGE		SERIAL NUMBER
OCTOPUS		
BCD		
SPG		
DEPTH GAUGE		
COMPUTER		

	INCOMING	MANUFACTURER SPECS	OUTGOING	REBUILD
REGULATOR 1ST STAGE	I.P.	I.P.	I.P.	YES <input type="checkbox"/> NO <input type="checkbox"/>
	INHALE	INHALE	INHALE	YES <input type="checkbox"/> NO <input type="checkbox"/>
REGULATOR 2ND STAGE	EXHALE	EXHALE	EXHALE	YES <input type="checkbox"/> NO <input type="checkbox"/>
	INHALE	INHALE	INHALE	YES <input type="checkbox"/> NO <input type="checkbox"/>
OCTOPUS	EXHALE	EXHALE	EXHALE	YES <input type="checkbox"/> NO <input type="checkbox"/>
	INHALE	INHALE	INHALE	YES <input type="checkbox"/> NO <input type="checkbox"/>

	INCOMING				OUTGOING			
BCD	OPV: P <input type="checkbox"/> F <input type="checkbox"/>	DV: P <input type="checkbox"/> F <input type="checkbox"/>	PI: P <input type="checkbox"/> F <input type="checkbox"/>	LI: P <input type="checkbox"/> F <input type="checkbox"/>	REPAIR: YES <input type="checkbox"/> NO <input type="checkbox"/>	REBUILD: YES <input type="checkbox"/> NO <input type="checkbox"/>	REBUILD: YES <input type="checkbox"/> NO <input type="checkbox"/>	REBUILD: YES <input type="checkbox"/> NO <input type="checkbox"/>
DRYSUIT	E/IV: P <input type="checkbox"/> F <input type="checkbox"/>	S: P <input type="checkbox"/> F <input type="checkbox"/>	Z: P <input type="checkbox"/> F <input type="checkbox"/>	LI: P <input type="checkbox"/> F <input type="checkbox"/>	REPAIR: YES <input type="checkbox"/> NO <input type="checkbox"/>	REBUILD: YES <input type="checkbox"/> NO <input type="checkbox"/>	REBUILD: YES <input type="checkbox"/> NO <input type="checkbox"/>	REBUILD: YES <input type="checkbox"/> NO <input type="checkbox"/>
SPG	PRESSURE TEST: P <input type="checkbox"/> F <input type="checkbox"/>		WATER TEST: P <input type="checkbox"/> F <input type="checkbox"/>		REPLACE SPOOL: YES <input type="checkbox"/> NO <input type="checkbox"/>	REPLACE O-RING: YES <input type="checkbox"/> NO <input type="checkbox"/>		REPLACE O-RING: YES <input type="checkbox"/> NO <input type="checkbox"/>
DEPTH GAUGE	PRESSURE TEST: P <input type="checkbox"/> F <input type="checkbox"/>		WATER TEST: P <input type="checkbox"/> F <input type="checkbox"/>		REPAIR: YES <input type="checkbox"/> NO <input type="checkbox"/>	REPLACE: YES <input type="checkbox"/> NO <input type="checkbox"/>		REPLACE: YES <input type="checkbox"/> NO <input type="checkbox"/>
COMPUTER	PT: P <input type="checkbox"/> F <input type="checkbox"/>	WT: P <input type="checkbox"/> F <input type="checkbox"/>	FT: P <input type="checkbox"/> F <input type="checkbox"/>	BT: P <input type="checkbox"/> F <input type="checkbox"/>	REPLACE BATTERY: YES <input type="checkbox"/> NO <input type="checkbox"/>	NEW COMPUTER: YES <input type="checkbox"/> NO <input type="checkbox"/>		NEW COMPUTER: YES <input type="checkbox"/> NO <input type="checkbox"/>
HOSES	HP LEAK TEST: P <input type="checkbox"/> F <input type="checkbox"/>		LP LEAK TEST: P <input type="checkbox"/> F <input type="checkbox"/>		REPLACE HP: YES <input type="checkbox"/> NO <input type="checkbox"/>	REPLACE LP: YES <input type="checkbox"/> NO <input type="checkbox"/>		REPLACE LP: YES <input type="checkbox"/> NO <input type="checkbox"/>

BCD = Buoyancy Compensation Device      WT = Water Test      E/IV = Exhaust & Inlet Valves Test

SPG = Submersible Pressure Gauge      FT = Func

OPV = Over Pressure Valve      BT = Battery Test      S = Seals Test

DV = Dump Valve      HP = High Pressure      Z = Zipper Test

PI = Power Inflator      P = Pass F = Fail      LT = Leak Test

I.P. = Intermediate Pressure      PT = Pressure Test

Questions - contact Darrell Montague, Dive Safety Officer 626.399.3308 darrell.montague@csulb.edu

**\* PLEASE NOTE: OSI/AAUS Standards only require annual "testing and inspection" of dive equipment. "Servicing" of dive equipment is only necessary if it fails to pass testing and inspection, or is required according to manufacturer's specifications.**

## LOCAL GEAR SERVICE PROVIDERS

For your convenience, listed below are shops that can provide a full range of services to completely satisfy the record-keeping requirements. If the work is outsourced, it's noted in parentheses. Make sure you contact the shops ahead of time to confirm services, fees and turnaround times.

[Pacific Scuba Repair](#) Calabasas

[Aquanautics](#) Sylmar

[Malibu Divers](#) Malibu ([Pacific Scuba Repair](#))

[Hollywood Divers](#) (outsourced to [Pacific Scuba Repair](#))

[Zen Dive Co.](#) Pasadena

[Pacific Wilderness](#) Long Beach

[Ocean Gear](#) Huntington Beach

[Beach Cities Scuba](#) (Cypress & Dana Point locations)

[Dive and Photo Ocean](#) Costa Mesa (outsourced)

[Enterprises](#) San Diego