



Coastal and Marine Laboratory  
**Academic Diving Program**



## Scientific Diving Training Record

All Scientific Divers are expected to be familiar with the [FSU Standards for Scientific Diving](#).

Name of Applicant \_\_\_\_\_

Training Records	Date	By	Hrs
Application for certification	_____	_____	_____
Proof of diver-in-training permit level or its equivalent	_____	_____	_____
Emergency Care Training (required)	_____	_____	_____
CPR with AED (must be current)	_____	_____	_____
Emergency oxygen administration (must be current)	_____	_____	_____
First aid for diving accidents (must be current)	_____	_____	_____
Risk Management	_____	_____	_____
HazMat Training (within 90 days) For HP Cylinder Handlers / Fill Station Operators	_____	_____	_____

The diver must complete additional theoretical and practical training for a minimum of 100 hours. Theoretical aspects should include principles and activities appropriate to the intended area of scientific study. Some courses may be completed in a web-based format

**Required Training\* (include, but not limited to):**

Diving Emergency Care Training			
• Recognition of DCS and AGE	_____	_____	_____
• Accident Management	_____	_____	_____
• Field Neurological Exam	_____	_____	_____
Dive Rescue	_____	_____	_____
Dive Physics	_____	_____	_____
Dive Physiology	_____	_____	_____
Dive Environments	_____	_____	_____
Decompression Theory and its Application	_____	_____	_____
AAUS Scientific Diving Regulations and History	_____	_____	_____
Scientific Diving Planning	_____	_____	_____
Coordination with other agencies	_____	_____	_____
Appropriate Governmental Regulations	_____	_____	_____
Scientific Method	_____	_____	_____
Data Gathering Techniques (specific to area of study)	_____	_____	_____
Chemical & Laboratory Safety	_____	_____	_____

**Suggested Topics (include, but not limited to):**

Specific Dive Modes (methods of gas delivery)			
Open Circuit	_____	_____	_____
Hookah	_____	_____	_____
Surface-Supplied Diving	_____	_____	_____
Small Boat Operation	_____	_____	_____
Rebreathers			
Closed	_____	_____	_____
Semi-closed	_____	_____	_____
Specialized Breathing Gases			
Nitrox	_____	_____	_____
Other Mixed Gas	_____	_____	_____
Specialized Environments and Conditions			
Blue Water Diving	_____	_____	_____

