



There's
room for
you on our
team...

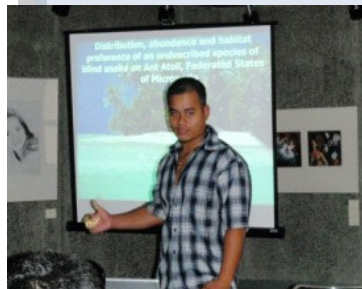


...declare
Marine Science as
your major!



What you will learn as a Marine
Science Major!

- Marine Biology
- Oceanography
- Chemistry
- Aquaculture
- Environmental Monitoring Methods
- Fisheries Management
- Micronesian History
- Ecology
- Underwater Photography



Marine Science
Student presenting
at Student Research
Symposium, UH Hilo

Your Future:

Our students have exciting summer
internship opportunities in Hawaii and the
FSM. While other sectors are slowing
down, the job outlook for those studying
marine and environmental sciences is
strong. Worldwide focus on coral reefs,
mangroves, and global warming means you
will be able to find a job!

College of Micronesia-FSM

Marine Science Program

National Campus, Palikir



Join the Marine Science Program
and help to preserve, protect,
and understand the natural
beauty of Micronesia



In the field



or in the
lab...



Marine Science
Students
In Action...



URM Summer Internship Program, Hawaii

PROGRAM OVERVIEW:

The marine science program is designed to respond to a need expressed by the FSM leadership in the FSM States and National Economic Summits. It has been designed to take full advantage of the unique variety of marine environments available in the FSM. This program provides a solid foundation for students interested in pursuing a higher degree at a four-year institution.



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The College of Micronesia-FSM (COM-FSM) at our national site in Palikir offers an Associate of Science degree in Marine Science (AS in Marine Science), a two year program providing a solid academic foundation for either transferring on to other colleges and universities for a Bachelor's Degree, or finding an exciting career here in the FSM!



Student Research Projects-Summer 2011

