

SUMMER TEACHING/RESEARCH POSITIONS

1992

F.T. STONE LABORATORY
THE OHIO STATE UNIVERSITY
PUT-IN-BAY, OHIO

F.T. Stone Laboratory, located on 5-acre Gibraltar Island on Lake Erie in the harbor at Put-in-Bay, Ohio, is Ohio's biological field station and the oldest field station in the country, having operated continuously since 1895. Each summer Ohio State offers 12-16 upper level undergraduate and graduate courses at Stone Laboratory. In 1990, the University also began offering lower level undergraduate courses for which superior high school students could apply and receive college credit. All courses emphasize a "hands-on" approach to learning and combine lecture, laboratory and field experience. Research is conducted at the laboratory year round, and teaching faculty are encouraged to pursue research interests while at the laboratory. Laboratory space is available and the laboratory has a small research endowment to assist investigators with materials and supplies.

A typical summer curriculum at Stone Laboratory would include:

- ◆ Introductory Insect Biology
- ◆ Introductory Oceanography
- ◆ Marine and Aquatic Education
- ◆ Introductory Aquatic Biology
- ◆ Introductory Ornithology
- ◆ Natural History of Ohio
- ◆ Field Zoology
- ◆ Ichthyology
- ◆ Marine Biology and Ecology
- ◆ Plankton
- ◆ Aquatic Entomology
- ◆ Field Entomology
- ◆ Higher Aquatic Plants
- ◆ Fish Ecology
- ◆ Limnology

We are currently seeking applicants to teach the following courses at Stone Laboratory during the summer of 1992.

Field Zoology - June 21-July 24

Field and laboratory identification of aquatic and terrestrial vertebrates and invertebrates of the region, in relation to habitats occupied.

Fish Ecology - July 26-August 28

Field and laboratory studies of life histories and interspecific relationships of fishes and of the various factors influencing their abundance.

Marine Biology and Ecology - June 21-July 24

Modern concepts in oceanography, including chemical, physical, and biological processes of the sea, environmental factors influencing marine life, and man's impact on ocean resources.

Natural History of Ohio - June 21-July 24

Field course emphasizing inter-relationship among physical and biological factors in various ecological settings; field techniques and identification skills used for research paper.

We are also accepting applications from individuals wishing to express interest in teaching at the laboratory in future years. Salaries are negotiable and dependent upon qualifications. Preference is given to applicants with field station or field course experience and those who can further their research interests while at the laboratory.

Application letter, vitae, and three letters of reference should be sent to:

Dr. Jeffrey M. Reutter, *Director*

F.T. Stone Laboratory

The Ohio State University, 1314 Kinnear Road, Columbus, OH 43212-1194

TEL 614/292-8949 FAX 614/292-4364

Application deadline is 31 January 1992. The Ohio State University is an Equal Opportunity, Affirmative Action Employer. Qualified women, minorities, Vietnam-era veterans and disabled candidates are encouraged to apply.

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