PERSONAL PLACEMENT

POSITIONS WANTED

ANATOMISTS. An outstanding, expanding department of anatomists and two anatomists for tenure-track positions beginning 1 July 1984. Rank and salary are negotiable. Research interests should be within some area of cell biology, development, or neurobiology. Senior applicants must have fundable research and a past history of funding; junior applicants should have potentially fundable research. Teaching in a major medical course is required. Send curriculum vitae and three letters of recommendation to: Dr. Roger Markward (Chairman) and Dr. Stanley Kaplan (Search Committee Chairman), Department of Anatomy, University of Wisconsin, 7801 Watertown Plank Road, Milwaukee, Wisconsin 53226. An Equal Opportunity/Affirmative Action Employer.

ANATOMY. A tenure-track position is available 1 September 1984 for teaching functional human anatomy (previous cadaver experience) and at least one of the following: embryology, histology, neuroanatomy, physiology, or general zoology. Apply by 31 March 1984 with a resume and three letters of recommendation to: James R. Rastorfer, Department of Biological Sciences, Chicago State University, 9550 West and King Drive, Chicago, Illinois 60628. An Equal Opportunity Employer.

ANIMAL PHYSIOLOGIST: Tenure-track faculty position (rank open); to begin August 1984. Teach upper-division one-semester lecture/laboratory course in general animal physiology, for majors annually; teach one-semester sophomore-level invertebrate zoology course every other year; participate in developing a new interdisciplinary course on marine biology for majors and teach biology for nonmajors in alternate years. Initiate and maintain a research program involving, as Ph.D. and commitment to undergraduate teaching. Marine invertebrate physiology training preferred, but other specialties considered. Send curriculum vitae, job application, and three letters of recommendation to: Dr. P. R. Richardson, Department of Biological Sciences, The University of Rochester, Rochester, New York 14627. An Equal Opportunity/Affirmative Action Employer.

AQUATIC ECOCLOGIST. Assistant professor for fall 1984. One-year temporary appointment. Tenure-track position available 1 September 1985. By comprehensive university of 25,000 on-campus students, in a department of 37 full-time faculty. To teach two courses each quarter during the fall, winter, and spring quarters in general zoology, marine biology, and aquatic ecology. Ph.D. required, with research expertise in population/community ecology and aquatic ecology. Ph.D. required, with research expertise in population/community ecology and aquatic ecology. Ph.D. required, with research expertise in population/community ecology. Send curriculum vitae, and three letters of recommendation to: Dr. John C. Armstrong, Department of Biological Sciences, Box 180, University of California, San Diego, CA 92093. An Equal Opportunity/Affirmative Action Employer.

UNIVERSITY OF WISCONSIN-MADISON AQUATIC BIOLOGY

RESEARCH ASSOCIATE (postdoctoral) opening anticipated by 1 February 1984. Project involves the microbiological and integrated control of Eurasian water milfoil and the impact of these strategies on water quality. Experience in PLANT PATHOLOGY, MICROBIOLOGY, and AQUATIC ECOLOGY or ANY RELATED field desirable. Send summary, transcripts, and three letters of recommendation to: H. H. Andrews, Department of Plant Pathology, 1630 Linden Drive, Madison, Wis. 53706. An Affirmative Action/Equal Opportunity Employer.

UNIVERSITY OF WISCONSIN-MADISON MICROBIAL ECOLOGY

RESEARCH ASSOCIATE (postdoctoral) position available immediately in population dynamics of azospirillum in a foliar plant and to study a fungal pathogen. Experience in PLANT PATHOLOGY, MICROBIAL ECOLOGY, MICROBIOLOGY, or ANY RELATED field desirable. Send summary, transcripts, and three letters of recommendation to: Dr. J. H. Andrews, Department of Plant Pathology, University of Wisconsin-Madison, 1630 Linden Drive, Madison, Wis. 53706. An Affirmative Action/Equal Opportunity Employer.

POSITIONS OPEN

ANIMAL ECOCLOGIST

Instructor or assistant professor of biology, Colby College. A temporary position beginning 1 July 1984. Applicants should be broadly educated in the biological sciences and experienced in the teaching of animals and communities typical of New England and the Northeast. Preference may be given to recent graduates with papers published in 1984. Send curriculum vitae and three letters of recommendation to: Dr. Miriam F. Bennett, Department of Biology, Colby College, Waterville, Maine 04901. An Equal Opportunity/Affirmative Action Employer.

ASSISTANT PROFESSOR. The Department of Biology at Rochester Institute of Technology invites applications for a tenure-track position, beginning 1 September 1984. Applicants must have a Ph.D. degree in teaching and research experience in genetic engineering/recombinant DNA and genetics. Post-doctoral experience is desirable. The successful candidate will be expected to teach undergraduate courses in her/his area of expertise, assist in the teaching of introductory courses in biology, and conduct applied/basic research. The department, consisting of ten members, offers B.S., M.S., and Ph.D. degrees in biology and biotechnology. Deadline for receipt of applications is 29 February 1984. Curriculum vitae and the names of three references should be sent to: Tom Frederick, Head Department of Biology, Rochester Institute of Technology, P.O. Box 9887 Rochester, New York 14623 An Equal Opportunity/Affirmative Action Employer.

ASSISTANT PROFESSORS: Biochemist/molecular/cellular biology, population biology, molecular biology, molecular genetics, and environmental science for the academic year 1984-1985. Principal responsibilities for the biochemist will include introductory and upper-division courses in general biochemistry, molecular biology, and genetics. Major responsibilities for the geneticist will include introductory and upper-division courses in molecular biology and genetics. All positions require a strong commitment to undergraduate teaching and scholarship. Completed Ph.D. and some teaching experience preferred. Salary: $20,000 or above depending on qualifications. Closing date for applications: 25 February 1984. Send letter of application, resume, and three letters of reference to: Dr. David H. Benzing, Chairman, Department of Biology, Oberlin College, Oberlin Ohio 44074. Oberlin College is an Equal Opportunity Employer.

ASSISTANT PROFESSOR. The Department of Epidemiology and Public Health, Yale University School of Medicine, seeks an individual with research and teaching experience in the immunology of leishmaniasis for a tenure-track position at the assistant professor level. Applicants should have a Ph.D. in immunology and/or microbiology and relevant postdoctoral training. Experience in production and use of monoclonal antibodies and in DNA hybridization is highly desirable. The successful candidate will be expected to develop an independent research program, to work with a group involved in field studies on the epidemiology of leishmaniasis, and to participate in teaching programs for medical and graduate students. The position is available 1 July 1984. Applicants should send cover letter, curriculum vitae, and three letters of recommendation to: Dr. Robert R. Tesh, Department of Epidemiology and Public Health, Yale University School of Medicine, P.O. Box 3333, New Haven, Connecticut 06510. Deadline for applications is 30 March 1984. Yale University is an Affirmative Action/Equal Opportunity Employer.

A tenure-track ASSISTANT PROFESSOR OF BIOLOGY AND MEDICINE in higher eukaryotic molecular genetics, beginning September 1984. Preference will be given to individuals with broad experience in mammalian somatic cell genetics and teaching experience. Ph.D. required and postdoctoral experience desirable. The appointee should be willing to participate in introductory, advanced, and related health science courses in genetics. Submit curriculum vitae, teaching and research summary, and letters of three recommendations by 15 March 1984 to: Dr. Aly H. Mohamed, Search Committee Chair, Department of Biological, U.S. Department of Agriculture, Washington, D.C. 20250, an Equal Opportunity Employer.