June

3-5. Royal Soc. of Canada, Kingston, Ont. (Public Relations Dept., RSC, Queen's Univ., Kingston)


3-7. Asian Pacific Congr. of Plastic Surgery, Jerusalem, Israel. (N. Ben-Hur, P.O. Box 16271, Tel-Aviv, Israel)


4-8. Symposium on Rapid Methods and Automation in Microbiology, Stockholm, Sweden. (Miss S. Olsen, Dept. of Applied Microbiology, Karolinska Institutet, S-104 60, Sweden)

4-8. American Assoc. for the Study of Neoplastic Diseases, Heidelberg, Germany. (R. H. Jackson, 10607 Miles Ave., Cleveland, Ohio 44105)


6-8. Alaska State Medical Assoc., Fairbanks. (R. G. Ogden, ASMA, 1135 W. 8 Ave., Anchorage, Alaska 99501)


7-9. International Congr. on Immunology in Obstetrics and Gynecology, Padua, Italy. (N. Carretti, Obstetrics and Gynecology Clinic, Univ. of Padua, Via Giustiniani No. 3, Padua 35100)

7-9. American Rheumatism Assoc., Los Angeles, Calif. (Miss L. Bonfiglia, ARA, 1212 Avenue of the Americas, New York 10036)


10-14. Institute of Food Technologists, Miami Beach, Fla. (C. L. Willey, IFT, 221 N. LaSalle St., Chicago, Ill. 60601)


10-15. Neurosurgical Soc. of America, Pembroke, Bermuda. (S. N. Chou, Univ. of Minnesota Medical School, Minneapolis 55455)

THE WORLD HEALTH ORGANIZATION (WHO) invites applications for the post of Technical Officer (Information Scientist) at its Headquarters in Geneva. This is a senior staff position concerned with WHO's overall strategy for information systems development. Specific duties will include:

— to co-ordinate the elaboration of the required information systems utilizing existing Organizational resources;
— to develop a technological master-plan for the Organization's information systems;
— to maintain effective working relationships with relevant users and groups of staff involved in information systems development.

Qualifications and Experience Required:

University degree at Ph.D. level or equivalent in information systems and technology or a closely related field; practical experience in the design and implementation of information systems for support of programme development and management; range of technological knowledge and interest to encompass application of simplified manual systems as well as sophisticated automated systems; excellent knowledge of English or French with a working knowledge of the other language is necessary.

Employment Conditions:

Two year contract, first year probationary, possibility of extension. Salary range from US$ 16,555 to US$ 20,130 per annum. Six weeks annual leave; biennial home leave; dependents' benefits; insurance and pension fund schemes.

Interested applicants should send brief curriculum vitae quoting "VN 73/5" to:

The Chief, Personnel
World Health Organization
Avenue Appia
1211 Geneva 27
Switzerland.

Only candidates having the requisite qualifications will receive a reply.
Marine Mammalogist, Ph.D. Position available 1 September 1973 for junior rank at graduate or undergraduate levels, in anatomy, histology, neurology, and behavior of cetaceans. Teaching and research position away from school. Box 145, SCIENCE.

Medical Entomologist, Ph.D.: 11 years of research experience in cygnetobiology, physiology; field research in entomology, seeks research/teaching position in United States or abroad. Publications, Box 146, SCIENCE.


Organic Chemist with 18 years' association with cancer research and extensive experience in hydrocarbon metabolism, seeks change to a cancer institute. Box 127, SCIENCE. 3/23

Ph.D. (Materials). Age 28. Two years of research on material development and corrosion in nuclear environments. Experience at universities with major industrial laboratory. Seeks position with company where he can participate in, and possibly shape, future applied research in microelectronics and electron microscopy, and polymeric biomedical applications. Box 148, SCIENCE.

Ph.D. Physicist, Fellow Phys. Soc., with fine research accomplishments (experimental). Teaching experience at universities. Desires a position with major industrial laboratory. Seeks position within engineering which will permit participant into, and possibly shape, future applied research in electron microscopy and electron microprobes, and polymer microelectronics. Box 149, SCIENCE. 3/23

Cellular Physiologist/Biochemist, Ph.D., 7 years as head of biochemistry section research. Research: secretory and metabolic functions, cytochrome oxidation, and enzymology. Teaching experience in biology and biochemistry. Teaching and/or research position. Desires institute or academy. Box 135, SCIENCE.

Physiologist-Biochemist, female, with postdoctoral and teaching experience. Seeks college or postdoctoral research and teaching position, on West or East Coast. Box 151, SCIENCE.

Polymer Chemist, Ph.D. 1967. Postdoctoral and teaching experience. Seeks teaching and research position at university, seeks research position at company. Box 152, SCIENCE.


Psychological Anthropologist, Ph.D. expected spring 1974. Regional orientation with field experience in the Near East, specializing in social structure and cognitive learning. Seeks position in anthropology, social science or sociology departments. Previous teaching and research experience in higher educational institutions. Send CV to: Dr. R. Brown, 2000 N. 4th Ave., Freeport, Maine. X

Toxicology and Cancer Research: M.D. Broad research interest and experience in toxicology and cancer research. Long-time research career in cancer institutes. Publications. Seeks academic, research institute, or industrial position. Box 154, SCIENCE.

VIROLOGIST, ELECTRON MICROSCOPIST, PH.D. EXPERIENCE AND PUBLICATIONS: VIRUS RESEARCH AND EXPERIENCE IN VARIOUS SUBDIVISIONS OF THE Virology laboratory. Box 155, SCIENCE.

ASSISTANT PROFESSOR OF BIOLOGY—Ph.D. Position available 1 September 1973 for research at undergraduate level. Ph.D. preferred. Experience in biology and dual experience in biochemistry and molecular biology. Desires research/teaching position. Box 156, SCIENCE.

MINNESOTA GEOLOGICAL SURVEY

The position of Director of the Minnesota Geol- ogy Survey will be available in July 1973. The Director will be responsible for pro- viding an active, modern program of basic and applied geological research, engineering geology, and applied geological service, and environmental health Geology for all of Minnesota. The position will be located in the University of Minnesota, with modest teaching responsibilities. Interested persons should send resume to: Dr. E. D. Kilbourne, 10 East 102 Street, New York, New York 10029.

ELECTRON MICROSCOPIST

Faculties Microscopy—Senior Technician

Must be experienced in all tissue preparations for EM. Requires ability to supervise and train technicians, and to maintain electron microscopes and willingness to work on various projects with different faculty members. Send complete résumé and vita to: Assistant to Director, Wistar Institute, 36th and Spruce Street, Philadelphia, Pa. 19104.

WISTAR INSTITUTE, PHILADELPHIA, PA.

Electron Microscopy—Senior Technician

Applications are invited for the position of SENIOR PROTEIN-CHEMIST. Field: Chemical and applied chemical studies of plasma proteins, mainly androgens. Position: Head of 3 project groups in close collaboration with other research teams at the Institute and the Science Faculty of the University. Qualification: A Ph.D. degree specializing in an appropriate field.

Classification and Tenure: The position is un- limited, and the salary will be related to qualifications and experience.

Applications: A detailed curriculum vitae with a list of the publications should be sent to: The Personnel Office, Central Laboratories of Swiss Transfusion Research, Wolkendstrasse 10, 3000 Berne 22 (Switzerland).
SENIOR RESEARCH BIOCHEMIST

We have an excellent opportunity on our research staff for a Ph.D. Biochemist with 0-2 years postdoctoral experience. Preference will be shown to candidates with strong backgrounds in enzymology and physical biochemistry. Applicants with an interest in the area of marine biology would be most desirable. The successful candidate will complete a multidisciplinary team for the design and evaluation of chemotherapeutic agents.

Our laboratories are located in a pleasant, semi-rural community in central New York, free from the disadvantages of larger metropolitan areas. If interested send resume to Mr. S. P. Spence.

Norwich Pharmacal Company
Division of Morton-Norwich Products, Inc.
Norwich, New York 13815

An Equal Opportunity Employer

UNIVERSITY OF ILLINOIS AT URBANA-CHAMPAIGN

Applications are invited from highly qualified candidates interested in teaching and research in endocrinology. Two positions are available: (1) Department of Physiology and Biophysics, tenure track position; (2) School of Veterinary Medicine, Assistant Professor level or higher. Candidates should have demonstrated the ability to develop an independent research program and supervise graduate students as well as to advise graduate and undergraduate students. The university is an equal opportunity employer. We especially encourage applications from women and members of minority groups. Applicants are requested to submit a curriculum vitae and other supporting materials. Applications scheduled before 30 November 1973 to: Dr. Dennis Buetow, Chairman, Search Committee, Department of Animal Science and Physiology, University of Illinois, 524 Burrill Hall, Urbana, Illinois 61801.

HUMAN ANATOMIST

The Department of Biology of Eastern Michigan University invites applications or nominations for a faculty appointment with rank and salary commensurate with qualifications and experience. The major area of interest is in anatomy or histology. The successful candidate will teach courses in human anatomy and histology and conduct research in the area of anatomy. The successful candidate will be expected to maintain a program of research and publication. The position is available September 1974. The university is an affirmative action employer.

Send curriculum vitae and at least two letters of reference to: Dr. Donald F. B. Brown, Search Committee Chairman, Department of Biology, Eastern Michigan University, Ypsilanti, Michigan 48197. EMU is committed to a policy of Affirmative Action.

Postdoctoral Oncology position available immediately. Fields of tumor biology, cytogenetics, drug effects, nucleic acids. National Institutes of Health stipend scale. For further information write: Dr. David J. W. Wolcott, Clinical Radiation Therapy Research Center, Allegheny General Hospital, 320 East North Avenue, Pittsburgh, Pa. 15212.

PROTEIN CHEMIST/ENZYMOLoGIST. Assistant Professor of Biochemistry in the Department of Biological Sciences, Carnegie-Mellon University, Pittsburgh, Pa. 15213. Two years postdoctoral experience in the area of protein chemistry required. Applicants with interests in enzymology preferred. Applications should include curriculum vitae, reprints and preprints, a statement of research interests, and names of three references. Send applications to: Dr. Donald F. B. Brown, Search Committee Chairman, Department of Biology, Eastern Michigan University, Ypsilanti, Michigan 48197. EMU is committed to a policy of Affirmative Action.

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TWO POSITIONS IN A NEW MEDICAL EDUCATION PROGRAM (WAMI)

1) GROSS ANATOMY-HISTOLOGY (available August 1973)

2) HUMAN PHYSIOLOGY (available April 1974)

Both positions involve teaching and planning in a medical curriculum as well as some graduate and/or undergraduate teaching. Appointments will be in zoology, preferably as assistant professor. Ph.D. from a medical school preferred. Salary with qualifications. Applications from women and minority groups especially encouraged. Send applications to: Dr. William J. Dorgan, Chairman, Search Committee for Anatomist, Department of Zoology and Entomology, University of Illinois, 1405 S. Sixth Street, Urbana, Illinois 61801.

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