

and J. G. R. Stevens, Eds. Oxford University Press, New York, 1977. xii, 278 pp., illus. Cloth, \$11; paper, \$4.

**Physics and the Physical Perspective.** Henry O. Hooper and Peter Gwynne. Harper and Row, New York, 1977. xiv, 850 pp., illus. \$16.95.

**Play.** Catherine Garvey. Harvard University Press, Cambridge, Mass., 1977. x, 134 pp., illus. Cloth, \$6.95; paper, \$2.95. The Developing Child.

**Polyene Antibiotics.** Present and Future. Igor M. Tereshin. University of Tokyo Press, Tokyo, 1976 (U.S. distributor, International Scholarly Book Services, Forest Grove, Ore.). xiv, 144 pp., illus. \$7.95.

**The Process of Spermatogenesis in Animals.** Edward C. Roosen-Runge. Cambridge University Press, New York, 1977. viii, 214 pp., illus. \$23.95. Developmental and Cell Biology Series, 5.

**Prostaglandins in Hematology.** Proceedings of a symposium, Philadelphia, Mar. 1976. Melvin J. Silver, J. Bryan Smith, and James J. Kocsis, Eds. Spectrum, New York, 1977. xiv, 416 pp., illus. \$30. Monographs of the Physiological Society of Philadelphia, vol. 3.

**Psychology.** Personal and Social Adjustment. Herbert Harari and Robert M. Kaplan. Harper and Row, New York, 1977. xvi, 390 pp., illus. \$11.50.

**The Psychology of Childbirth.** Aidan Macfarlane. Harvard University Press, Cambridge, Mass., 1977. x, 142 pp., illus. Cloth, \$6.95; paper, \$2.95. The Developing Child.

**Pulsars.** F. G. Smith. Cambridge University Press, New York, 1977. xii, 240 pp., illus. \$19.50. Cambridge Monographs on Physics.

**Purine Metabolism in Man—II.** Proceedings of a Symposium, Vienna, June 1976. Mathias M. Müller, Erich Kaiser, and J. Edwin Seegmiller, Eds. Plenum, New York, 1977. Two volumes, illus. Part A. xxii, 642 pp. \$49.50. Part B. xxii, 374 pp. \$35. Advances in Experimental Medicine and Biology, vols. 36A and 36B.

**Qualitative Methods in Quantum Theory.** A. B. Migdal. Translated from the Russian edition (Moscow, 1975) by Anthony J. Leggett. Benjamin Advanced Book Program, Reading, Mass., 1977. xxiv, 438 pp., illus. \$21.50. Frontiers in Physics, 48.

**Rabies.** The Facts. Colin Kaplan, Ed. Oxford University Press, New York, 1977. viii, 116 pp. + plates. \$5.

**Readings in Ecology, Energy, and Human Society.** Contemporary Perspectives. 1977–1978 Edition. William R. Burch, Jr. Harper and Row, New York, 1977. xiv, 308 pp., illus. Paper, \$6.95.

**Readings in Evaluation Research.** Francis G. Caro, Ed. Russell Sage Foundation, New York, ed. 2, 1977 (distributor, Basic, New York). xii, 436 pp. \$15.

**Reproduction.** Jack Cohen. Butterworths, Boston, 1977. xx, 356 pp., illus. Paper, \$6.95.

**Science in a Social Context.** Butterworths, Boston, 1977. Darwin to Double Helix: The Biological Theme in Science Fiction. Leonard Isaacs. 64 pp. Research and Technology as Economic Activities. Kenneth Green and Clive Morphet. iv, 74 pp. Society and Food: The Third World. Diana H. Manning. iv, 60 pp. Galileo and Copernican Astronomy: A Scientific World View Defined. Clive Morphet. 80 pp. Science, Technology and the Modern Industrial State. Keith Pavitt and Michael Worboys. 80 pp. Technology and Survival. Ernest Braun and David Collingridge. vi, 72 pp., illus. Each book of series: paper, \$2.95.

# Personnel Placement

Personnel advertising is accepted only with the understanding that the advertiser does not discriminate among applicants on the basis of race, sex, religion, age, color, or national origin.

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11 West 42nd Street  
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Telephone: 212-736-1858

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SCIENCE  
1515 Massachusetts Ave., NW  
Washington, D.C. 20005

## POSITIONS WANTED

**Biochemist, Ph.D.,** seeks faculty/research/administrative position. See Jourdikian ad in the 12 August 1977 issue of SCIENCE.

8/26; 9/2, 9/9, 9/16, 9/23, 9/30; 10/7

**Biochemist/Molecular Biologist.** Ph.D. 1976. Experience in cell-virus interaction, protein biosynthesis, cell-free systems, tissue culture, and mammalian developmental biochemistry. Desires position in cell-virus interaction research, for example protein biosynthesis interferon, and so forth. Box 323, SCIENCE. X

**Biostatistician, Epidemiologist.** M.S., 8 years of experience in cancer epidemiology, application of statistics to clinical and laboratory studies, development of new methodologies and computer software, data processing, and management. Teaching experience and publications. Seeking research, academic or governmental position. Box 319, SCIENCE. X

**Shirtsleeve Engineer,** 55. Caretaker, property manager, or other full-time work demanding 50 percent mental and 50 percent physical effort in exchange for living quarters and modest compensation. All replies acknowledged. Box 676, Waynesville, N.C. 28786. X

**Immunologist.** Ph.D. 1968. Microbiology background. Eight years of experience in teaching medical and graduate immunology and in cellular and humoral immunocompetence in infections and toxicology, Box 322, SCIENCE. X

**Microsurgery.** Transplantation immunology laboratory supervisor experienced in rat and mice organ transplants such as kidney, spleen, bowel, nerve, and so forth. Also cellular and humoral immunity tests. Seeks position in industry and/or research. Write Daniel Racelis, 124 East 91 Street, New York, N.Y. 10028. 8/26; 9/2, 9/9

**Physiologist/Zoologist** seeks immediate instructorship. University faculty experience in teaching zoology, biology, anatomy, and physiology. M.S. plus 30. Publication. Relocate. Contact A. Grant, Apartment 18, 365 Bonair Street, La Jolla, Calif. 92037. Telephone: 714-454-6970. 8/26

**Psychologist.** Ph.D. 1967. Teach and research in general, social, motivation-emotion, learning-conditioning, biopsychology, experimental methods. Publications with human and animal subjects. Seeks position in psychology department of medical school. Box 318, SCIENCE. X

## POSITIONS WANTED

**Marine Biologist.** Ph.D. Expertise in marine invertebrate, poikilothermic and mammalian cell culture, virology, ecology, and electron microscopy. Teaching and research background, publications. Desires position teaching, research, or administration. Will relocate. Phone 201-635-7869. 16 Sussex Avenue, Chatham, New Jersey 07928. 8/26; 9/2

## POSITIONS OPEN

**ADMINISTRATIVE ASSISTANT.** WAMI Program at Montana State University. Minimum qualifications: M.S. degree or equivalent; experience in student counseling and advising, basic knowledge of medical education, and understanding of health care systems. Desirable qualifications: teaching and research experience at university level, demonstrated effectiveness in dealing with students and faculty. Send curriculum vitae to: **Frank Newman, Director, WAMI Program, Montana State University, Bozeman, Montana 59715.** Deadline for applications is 15 September 1977. Starting date for the position will be 1 December 1977. *Montana State University is an Equal Opportunity/Affirmative Action Employer.*

**ASSISTANT PROFESSOR.** Developmental Anatomy. Baruch College—City University of New York. For 1 year only. Academic year 1977–78. Salary up to \$16,130. Ph.D. required. Specialist in developmental anatomy and vertebrate anatomy. Apply immediately to: **Dr. Morris Winokur, Chairman, Department of Natural Sciences, Bernard M. Baruch College, Box 349, 17 Lexington Ave., New York, N.Y. 10010.** *An Equal Opportunity/Affirmative Action Employer.*

Ph.D. in Quantitative Genetics and Biometrics at the **ASSISTANT PROFESSOR** level. Persons applying should be capable in multivariate statistics. Teaching duties will consist of courses at the graduate and undergraduate level. The position carries the possibility of tenure. Salary negotiable, based upon qualifications of applicants. Beginning date: 1 January 1978. Applications, including three letters of recommendation, a résumé, and transcripts should be submitted no later than 15 October 1977 to: **Dr. Robert Baker, Department of Biological Sciences, Texas Tech University, Lubbock, Texas 79409.** *Texas Tech University is an Equal Opportunity/Affirmative Action Employer.*

McMaster University, Department of Biology, anticipates appointing an **ASSISTANT PROFESSOR**, commencing 1 July 1978. The position is for a **QUANTITATIVE ANIMAL ECOLOGIST** preferably with experience in invertebrate ecology; Ph.D. is required. The preferred candidate should have a basic understanding of population biology and ecological genetics. Responsibilities include an introductory zoology course, senior undergraduate and graduate instruction and research. Present salary minimum: \$16,500. Applications with the names of at least two referees should be sent as soon as possible to: **Dr. D. M. Davies, Department of Biology, McMaster University, 1280 Main Street West, Hamilton, Ontario, Canada L8S 4K1.**

University of California, Irvine, Department of Pathology, recruiting for faculty position at **ASSOCIATE PROFESSOR** level. Required: M.D., Ph.D. biochemistry/biophysics, clinical board qualified, service experience in clinical chemistry, demonstrated interest in independent research. Duties: teach medical students and house staff, limited administrative responsibility in area of clinical chemistry. *All qualified candidates welcome: minorities and women encouraged to apply.* Send curriculum vitae and references to: **Edward R. Arquilla, M.D., University of California, Irvine, Calif. 92717,** by 15 September 1977.

## ONCOLOGY RESEARCH CENTER BOWMAN GRAY SCHOOL OF MEDICINE WAKE FOREST UNIVERSITY

Applications are invited for two positions in tumor immunology (**ASSOCIATE AND ASSISTANT PROFESSOR**). Candidates should be established investigators and capable of developing their own program. There will be opportunities for basic science and clinical interdisciplinary research activities.

**Dr. Charles L. Spurr, Director ORC; Dr. Quentin Myrvik, Professor and Chairman, Department of Microbiology, 300 South Hawthorne Road, Winston-Salem, N.C. 27103.** *An AA and EOE.*

## POSITIONS OPEN

Applications are invited for **ASSOCIATE AND ASSISTANT PROFESSORIAL POSITIONS** available in fiscal year 1978. Doctoral degree and 2 years of postdoctoral experience required. Responsibilities include lecture and laboratory teaching, an active research program, and participation in graduate program under development.

Current areas of development include protein and nucleic acid structure and interaction, developmental immunology, and nucleic acid enzymology in eukaryotes.

Send résumé (including names of three references) and brief summary of research interest to:

**Dr. F. J. Bollum**  
c/o Personnel Office  
Uniformed Services University of the Health Sciences  
6917 Arlington Road  
Bethesda, Maryland 20014

*The Uniformed Services University is an Equal Opportunity Affirmative Action Employer.*

**BIOCHEMIST:** Research Associate IV position for an individual with 2 to 4 years of postdoctoral experience in studies of protein chemistry. Duties: to supervise and conduct (i) studies of changes in protein synthesis related to differentiation and development, and (ii) studies of structural proteins associated with an autosomal dominant defect in collagen fibrillogenesis. Salary: \$16,000 plus. Send résumé and names of three references to: **Dr. R. R. Minor, Connective Tissue Research Laboratories, New York State College of Veterinary Medicine, Cornell University, Ithaca, N.Y. 14853.** An Affirmative Action/Equal Opportunity Employer.

### BIOCHEMIST

Biochemist needed for expanding hospital laboratory located in large Great Lakes city. Will be responsible for overall supervision of the chemistry functions and provide R & D for new methodology. Minimum requirements are a Ph.D. in biochemistry or chemistry with supervisory experience in clinical laboratory preferred. Submit curriculum vitae and salary requirements to: **Box 321, SCIENCE.** An Equal Opportunity Employer, M/F.

## BIOCHEMISTS

This is a unique opportunity to join an expanding department within the Merck Sharp & Dohme Research Laboratories. This group will be concerned with fundamental studies relating to such topics as membrane structure and function, hormone action and control, cell biology, enzymology, comparative biochemistry, drug metabolism, and microbial genetics. At least 2 years of postdoctoral experience and the demonstrated ability to initiate and pursue independent creative research as evidenced by publications is required.

This is an unusual career opportunity which offers a highly stimulating, interdisciplinary work environment. Publication of results is strongly encouraged. Compensation and benefit package is excellent.

Please submit résumé in confidence to: **William T. Jackson, Employment Supervisor,**

**Merck & Co., Inc.**

**P.O. Box 2000  
Rahway, N.J. 07065**

*Equal Opportunity Employer, M/F*

### BOTANIST

Conservation organization seeks staff botanist/plant ecologist with Ph.D. for research in and development of ongoing natural area inventory programs. Duties will include development of plant community classifications for inventory purposes, collection and synthesis of information on rare and endangered flora, and development of methods for field inventories of communities and rare and endangered flora. Must have competence in plant ecology and taxonomy and be able to document procedures systematically and clearly; experience in dealing with bibliographies and collections helpful. Salary, \$14,000 to \$16,000, commensurate with experience. Send résumés to: **Dr. Robert Chipley, The Nature Conservancy, 1800 North Kent St., Arlington, Va. 22209.** An Equal Opportunity Employer.

## POSITIONS OPEN

### CYTOGENETICIST/CELL BIOLOGIST

The Charles R. Drew Postgraduate Medical School is seeking to employ a cytogenetic/cell biologist. This person will develop a cytogenetic laboratory, carry out research grants supported by extramural sources as well as work closely with clinical and basic science faculty to increase the scientific base at this institution. Teaching responsibilities.

*Applications from all qualified candidates welcome; minorities and women encouraged to apply.* Submit complete curriculum vitae and three references to: **Alan K. Percy, M.D., Building B, 1621 East 120 Street, Los Angeles, California 90059.**

**The University of Waterloo**  
invites nominations for the office of  
**DEAN of Human Kinetics and Leisure Studies**

for a 5-year term, commencing 1 July 1978. Nominations may be made in writing to: **P. J. Musclove, Secretary, Selection Committee for the Dean of Human Kinetics and Leisure Studies, Needles Hall, University of Waterloo, Waterloo, Ontario, Canada N2L 3G1.** Canadian citizenship preferred.

### ASSISTANT DEAN OF STUDENT AFFAIRS

The University of Arizona College of Medicine is seeking an assistant dean for student affairs. Applicants should have an M.D. degree and be interested in both medical students and housestaff. The position encompasses the areas of admissions, student advising, National Internship and Residency Matching Program, and housestaff affairs. All letters of application, including curriculum vitae, should be received no later than 12 September 1977. Address all correspondence to: **The Dean, University of Arizona College of Medicine, Tucson, Arizona 85724.** The University is an Equal Opportunity/Affirmative Action/Title IX Employer.

The Hellenic Anticancer Institute invites applications for research appointments as **DEPARTMENT HEADS** in the areas listed below:

**Epidemiology  
Biochemistry  
Virology  
Cell physiology  
Immunology  
Genetics  
Experimental surgery**

Applications are also invited for **RESEARCH FELLOWS** in the following posts:

**Biostatistics  
Electron microscopy  
Pathology  
Animal supply-Veterinarian**

Applicants must have proven experience in cancer research and ability of developing their own research program in the corresponding field, a summary of which must accompany the application.

Applications and detailed curriculum vitae including names of three references to arrive not later than 30 September 1977 should be addressed to:

**Hellenic Anticancer Institute  
171 Alexandras Avenue  
Athens, Greece**

**DERMATOPATHOLOGIST.** Department of Pathology. The University of Maryland School of Medicine is seeking a pathologist, Board-certified in anatomic and dermatopathology with research interests oriented to cancer and environmental pathology, to join an active, research-oriented, well-equipped Department of Pathology and to head dermatopathology training. Send curriculum vitae to: **Benjamin F. Trump, M.D., Chairman, Department of Pathology, University of Maryland School of Medicine, 31 South Greene Street, Baltimore, Maryland 21201.** Equal Opportunity/Affirmative Action Employer.

### DEVELOPMENTAL BIOLOGIST

Amherst College seeks an assistant professor of biology in the area of developmental biology to begin 1 July 1978. Doctorate required. Responsibilities include teaching a one-semester course (with laboratories), teaching two additional courses the second semester, supervision of senior thesis research projects, and active engagement in research. Transmission electron microscope available. By 15 November 1977, applicants should have sent a curriculum vitae, copies of publications, and three letters of reference to **Chairman, Biology Department, Amherst College, Amherst, Mass. 01002.** An Equal Opportunity/Affirmative Action Employer.

## POSITIONS OPEN

### DIVISION DIRECTOR—EARTH SCIENCES

The National Science Foundation is seeking qualified applicants for the position of Director, Division of Earth Sciences. The position is excepted from the competitive civil service and is equivalent to a GS-17 grade level (\$46,423 to \$47,500 per annum). Applicants should have a Ph.D. in one of the earth sciences or equivalent experience. Applicants should be recognized authorities in the earth sciences and have demonstrated national and international leadership in their field of expertise. All qualified individuals will be considered including those interested in a leave of absence from their current scientific or science management responsibilities. Applicants must submit their Personal Qualifications Statement, Standard Form 171, to **National Science Foundation, Division of Personnel and Management Section III, 1800 G Street, NW, Washington, D.C. 20550.** All applications must be received by 1 November 1977 closing date. *The National Science Foundation is an Equal Employment Opportunity Employer.*

### ECOLOGIST

The Department of Zoology at North Carolina State University has an opening at the rank of **ASSISTANT PROFESSOR** for a quantitatively oriented ecologist. Applicants must have a Ph.D. in zoology or a closely related biological discipline and a demonstrated commitment to excellence in teaching and independent research. A terrestrial and behavioral orientation and postdoctoral experience are desired. The selected candidate will participate in the interdisciplinary undergraduate and graduate teaching program in zoology and ecology, develop a graduate-level course in his or her specific area, and develop an independent and productive research program. Applicants should send a curriculum vitae, including three letters of professional recommendation by 15 October 1977, to qualify for the starting date of 1 January 1978 (but position may be filled as late as August 1978), to: **Dr. George T. Bartholomew, Chairman Search Committee, Department of Zoology, Box 5577, North Carolina State University at Raleigh, Raleigh, N.C. 27607.** An Equal Opportunity/Affirmative Action Employer.

**EM LABORATORY MANAGER.** Major electron microscope facility in Anatomy Department of Medical School. Responsible for routine maintenance, general operation of facility, ordering and training. Experience necessary in both TEM and SEM. Send résumé to **Dr. A. K. Christensen, Department of Anatomy, Temple University School of Medicine, 3400 North Broad St., Philadelphia, Pa. 19140.** An Equal Opportunity, Affirmative Action Employer.

### EM LABORATORY TECHNICIAN

Fully trained and experienced in basic techniques of tissue preparation for TEM. Must be proficient in ultrathin sectioning. Salary from \$10,000 to \$12,000 per year, depending on qualifications. Write: **Dr. Greta E. Tyson, Head, Electron Microscope Center, Drawer EM, Mississippi State University, Mississippi State, Miss. 39762.**

*Mississippi State University is an Equal Opportunity/Affirmative Action Employer.*

### FACULTY POSITION IN NEUROANATOMY

The Department of Cell Biology is seeking a junior-level faculty member with either the M.D. or Ph.D. degree. Formal teaching duties include teaching of neuroanatomy in a neurosciences medical school course. The individual sought will be expected to establish an independent research program in an active research environment. Nominations or curricula vitae, including a list of publications and names of references should be sent to:

**Dr. D. J. Woodward**  
Faculty Search Committee  
University of Texas Health Science Center at Dallas  
Southwestern Medical School  
5323 Harry Hines Boulevard  
Dallas, Texas 75235

*UTHSC is an Equal Opportunity/Affirmative Action Employer.*

### FACULTY POSITION

One-year visiting faculty position, teaching research, starting 15 September 1977.

**Dr. V. L. Deplitz**  
Physics Department  
Virginia Polytechnic Institute  
and State University  
Blacksburg, Va. 24061

## POSITIONS OPEN

**EXERCISE PHYSIOLOGIST:** To participate in a longitudinal study to determine the role of endurance exercise in the prevention of coronary heart disease. Duties include design and monitoring protocols, determination of appropriate physiological parameters, preparation of papers for publication, reports, and proposals. Qualifications: Ph.D. or equivalent in exercise physiology or related field, biostatistics, and/or cardiovascular research background; experience and publications in exercise physiology, epidemiology, health. Send résumé to **Dr. Betty Ullman Meyer, Director of Research, Institute for Aerobics Research, 11811 Preston Road, Dallas, Texas 75230.**

### HEALTH SCIENTIST

With project management experience to direct epidemiologically oriented study of the effects of industrial pollution on community diseases. Clinical/epidemiology research design experience desirable. Send résumés to **M. L. Bradley, Enviro Control, Inc., 11300 Rockville Pike, Rockville, Maryland 20852.**

*An Affirmative Action/Equal Opportunity Employer*

**LABORATORY TECHNICIAN/RESEARCH ASSOCIATE.** Primary duties will involve the operation and maintenance of an Amino Acid Analysis Facility, including sample preparation, operation of both Durrum and Beckman amino acid analyzers and accurate record keeping. Salary \$10,000 to \$12,000 per year. Starting date: 1 September 1977. Send inquiries with references to **Dr. William E. Brown, Carnegie-Mellon University, Mellon Institute, 4400 Fifth Avenue, Pittsburgh, Pa. 15213. Carnegie-Mellon University is an Equal Opportunity/Affirmative Action Employer.**

### MARINE INVERTEBRATE PSYCHOLOGICAL ECOLOGIST

Immediate opening for scientist position in a multidiscipline laboratory program. Applicants should have extensive laboratory experience in handling marine organisms, especially early life stages. A Master's degree, with experience, or Ph.D. is desired. Send résumés to **P.O. Box 33, Ontario, Calif. 91761.**

**LOCKHEED AIRCRAFT SERVICE CO.**  
*An Equal Opportunity Employer, M/F*

### MEMBER OF TECHNICAL STAFF

Work with scientists pursuing state-of-art development algorithms to extract geophysical parameters from microwave radiometric measurements of oceans and ice fields. Interface with user community and some travel will be required. Ph.D. physics, or equivalent. Background in remote sensing, electromagnetic wave propagation, ocean-atmosphere interaction, and data processing helpful.

Send résumé to:

**Professional Staffing Department 635  
Jet Propulsion Laboratory  
4800 Oak Grove Drive  
Pasadena, Calif. 91103**

**MICROBIOLOGIST.** Manager Sterility Testing Laboratory, supervise, train, schedule personnel; aseptic handling wide variety medical devices for USP sterility testing; all techniques including fluid path, membrane filter, biological indicators, inoculation products; bioburden, bacteriostasis, D-values, death curves, organism speciation; Clean Room maintenance, media prep, QC, GLP, and SOP. Strong client communications. Supervise eight to ten technical and support personnel. Rapidly growing independent laboratory, Toledo, Ohio. Send detailed résumé with salary history to: **Director of Professional Personnel, North American Science Associates, 2261 Tracy Road, Northwood, Ohio 43619.**

**POSTDOCTORAL POSITION:** Use of tissue culture techniques to study production of allelopathic agents and metabolism of agricultural chemicals in wild oats and competing plant species. Desired starting date is 1 November 1977; Ph.D. in plant physiology or biochemistry; \$12,000 plus benefits. Contact: **Dr. Donald S. Galitz, Botany Department, North Dakota State University, Fargo, North Dakota 58102.**

## Director Clinical Pharmacokinetics/ Clinical Drug Metabolism M.D./Ph.D.

A desirable career opportunity is presently available at our Pharmaceutical Research Center for a M.D. or Ph.D. with experience in clinical pharmacokinetics and clinical drug metabolism. The ideal candidate should have several years applicable background, although exceptional educational credentials and depth interest may substitute for actual experience.

Position responsibilities will involve planning, administering and supervising clinical drug metabolism studies of investigational drugs in compliance with FDA regulations.

This appointment offers very attractive benefits. Being a new function, it also offers a distinct opportunity to guide the development of our clinical pharmacokinetics efforts with the support of our intensive research program.

For consideration, please send your curriculum vitae to: Manager of Scientific Employment, Schering-Plough Corporation, 60 Orange Street, Bloomfield, New Jersey 07003.

**SCHERING-PLOUGH CORPORATION**  
WE ARE AN EQUAL OPPORTUNITY EMPLOYER M/F

## Director National Resource for Computation in Chemistry

### LAWRENCE BERKELEY LABORATORY

Applications and nominations are invited for the position of Director of the National Resource for Computation in Chemistry (NRCC) at the Lawrence Berkeley Laboratory. NRCC is a new organization funded jointly by NSF/ERDA as a national center with outstanding facilities and scientific staff dedicated to the advancement of chemistry and related sciences. A candidate should have a record of distinguished achievement in a scientific field and the ability to provide scientific and administrative leadership. Selection will be made by Policy Board of NRCC and Director of Lawrence Berkeley Laboratory.

Please submit resumes or nominations to:

**Dr. Andrew M. Sessler, Director  
Lawrence Berkeley Laboratory  
University of California  
1 Cyclotron Road  
Berkeley, California 94720**

*An equal opportunity/affirmative action employer M/F*

## POSITIONS OPEN

### NUTRITIONAL BIOCHEMIST

**POSTDOCTORAL POSITION.** Immediate opening for individual to develop biochemical methods for determining nutritional status with emphasis on coenzyme A and pantothenic acid. Salary is \$10,000 to \$12,000, depending upon qualifications. Length of appointment is 2 years. Send curriculum vitae to **Dr. R. Gaurth Hansen, Department of Biochemistry/Nutrition, Utah State University, Logan, Utah 84322.** An Equal Opportunity/Affirmative Action Employer.

### NUTRITIONIST

Nutrition science position available 1 September at an assistant/associate professor level, depending on qualifications. Ph.D. in nutrition or related science required. Evidence of research competence and experience in teaching preferable. Position responsibilities: (i) teaching graduate courses in **nutrition biochemistry**; (ii) student advising at Ph.D. level in **nutrition**; and (iii) developing a research program and/or participating in research activities in areas of **human nutrition** such as metabolic response to nutrition, interaction between nutrition and human health, and effects of food technology on food quality. Salary competitive and dependent on qualifications and experience. Applications, including curriculum vitae, reprints, and three letters of recommendation should be sent to:

**Dr. G. Brisson, Chairman**  
"Programme de Doctorat en Nutrition"  
Nutrition Research Center  
Université Laval  
Cité Universitaire  
Ste-Foy, Québec, Canada G1K 7P4

## BROOKHAVEN NATIONAL LABORATORY BIOLOGY DEPARTMENT

Staff positions are open for two Plant Scientists qualified to conduct vigorous research programs in the following areas:

- **Biochemistry of Photosynthesis, Photorespiration or Photohydrogen Production**
- **Ion Uptake and Transport in Plants.**

Applicants should submit a curriculum vitae and list of publications, a brief description of their proposed research, and the names of three references to **Dr. Geoffrey Hind, Biology Department, Brookhaven National Laboratory, Associated Universities Inc., Upton, Long Island, New York 11973**

An Equal Opportunity/Affirmative Action Employer

### POSTDOCTORAL RESEARCH ASSOCIATE IN CHEMICAL CARCINOGENESIS

The Comprehensive Cancer Center at Ohio State University offers an opportunity for a Ph.D. to work in chemical carcinogenesis. The selected candidate will work on the interaction of chemical carcinogens with the cell as it proceeds through the cell cycle. This effort will require investigation into changes associated with DNA polymerase activities of the cycling cells and investigation of the cellular transformation process and cell cycling kinetics. *Techniques to be used:* autoradiography, DNA polymerase assay, enzyme markers associated with phases of the cell cycle, and isolation and identification of plasma membrane antigen markers. Send curriculum vitae with three letters of reference to the **Comprehensive Cancer Center, McCampbell Hall, Ohio State University, Columbus, Ohio 43212.** Salary \$10,000 to \$16,000 per annum.

## POSITIONS OPEN

### BASIC AND CLINICAL PHARMACOLOGISTS

Positions in both basic and clinical pharmacology at the rank of assistant professor to associate professor are open in the newly formed Department of Pharmacology at Duke University. Applicants should send a curriculum vitae, a brief description of research plans, and the names of three people for references to: **Dr. Norman Kirshner, Chairman, Department of Pharmacology, Duke University, Durham, N.C. 27710.**

Duke University is an Equal Opportunity/Affirmative Action Employer.

### POSTDOCTORAL

Several 2-year positions available in the area of **TOXICOLOGY**. The applicants should have a Ph.D. degree preferably in toxicology or pharmacology with experience in biochemistry or drug metabolism. The positions will be integrated with ongoing research programs which are concerned with drug metabolism and toxicology. Responsibilities will include a light teaching load in pharmacology and toxicology as well as a major effort in research. Stipend: \$10,000–\$12,000, depending upon qualifications. Applicants must be citizens or noncitizen nationals of the United States, or have been lawfully admitted to the United States for permanent residence and have in their possession a permanent visa. Send résumé to: **John J. Lech, Ph.D. (Aquatic Toxicology) or John Holcenberg, M.D. (Chemotherapy), Department of Pharmacology, Medical College of Wisconsin, 561 North 15 Street, Milwaukee, Wis. 53233.** An Equal Opportunity Employer, M/F.

**TWO POSTDOCTORAL POSITIONS.** (1) To study the interactions of liposomes with mammalian cells, or membrane fusion. Available 1 January 1978. (2) To study protein-protein interactions by fluorometric methods. Available immediately. Send curriculum vitae and names of three references to **Dr. L. Huang, Department of Biochemistry, University of Tennessee, Knoxville, Tenn. 37916** for position 1; to **Dr. J. E. Churchich, same address, for position 2.** The University of Tennessee is an Equal Opportunity Employer.

**POSTDOCTORAL POSITION** available September 1977. Research in cholesterol and bile acid metabolism in relation to dietary fat in rats. Experience in nutrition related to steroid metabolism, separation of steroids, and radio-tracers required. Salary \$12,000. Send curriculum vitae to **Dr. Jacqueline Dupont, Department of Food Science and Nutrition, Colorado State University, Fort Collins 80523.**

**POSTDOCTORAL POSITION** available immediately in **PHOSPHOLIPID BIOCHEMISTRY**. Studies will involve relation between changes in phosphoinositide metabolism and membrane-associated events such as secretion. Approaches to include enzyme purification and design of metabolic inhibitors. Recent Ph.D. in biochemistry should send résumé and names of three references to: **Dr. Joseph Eichberg, Department of Biophysical Sciences, University of Houston, Houston, Texas 77004.** Equal Opportunity Employer.

**POSTDOCTORAL** Investigate platelet function in renal metabolism and cardiovascular disease. Possible extension of aggregation studies into prostaglandin biochemistry and properties of platelet membranes. Replies to:

**Dr. James Bemis**  
Manhattan Kidney Center  
40 East 30 Street  
New York, N.Y. 10016

### TWO (2) POSTDOCTORAL POSITIONS

Available immediately to study protein, carbohydrate, glycoprotein structure, and function. Stipend \$10,000 or more, plus benefits. Send curriculum vitae and three letters of reference to

**Dr. P. P. Bahl, Chairman**  
Department of Biological Sciences  
Cary 102  
State University of New York at Buffalo  
Buffalo, N.Y. 14214

## POSITIONS OPEN

### POSTDOCTORAL FELLOW

Immediate opening for a postdoctoral fellow to work on nucleic acid and/or nuclear protein metabolism of cultured human cells. Apply directly to: **George P. Studzinski, M.D., Ph.D., Professor and Chairman, Department of Pathology, College of Medicine and Dentistry, New Jersey Medical School, 100 Bergen Street, Newark, New Jersey 07103.** An Equal Opportunity/Affirmative Action Employer.

**POSTDOCTORAL RESEARCH ASSOCIATE.** A position is available for a person interested in gaseous diffusion and metabolism in ocular tissues. Applicants should be trained in physiology, biology, and/or biophysics with a good mathematical background. Please submit a résumé and three references to: **Dr. Ronald E. Barr, Department of Ophthalmology, University of Missouri, Columbia, Missouri 65201.** An Equal Opportunity/Affirmative Action Employer.

**POSTDOCTORAL RESEARCH POSITION** is available for Ph.D. in research group investigating the immunology of tropical diseases. Candidates should be familiar with biology of human parasites but experience in immunology is not required. Campus housing available. Apply with résumé to **Dr. M. J. Leford, Trudeau Institute Inc., P.O. Box 59, Saranac Lake, N.Y. 12983.** Affirmative Action/Equal Opportunity Employer.

The Department of Pathology of Jefferson Medical College wishes to add to its full-time faculty the rank of **PROFESSOR**, an individual experienced in research who would coordinate the Pathology Training Program for graduate students and assist in the teaching of residents. Medically oriented research is favored, particularly that related to cancer or immunology, or both. Interested individuals may respond to **Dr. G. E. Aponte, Chairman, Department of Pathology, Jefferson Medical College, Philadelphia, Pa. 19107.** Affirmative Action/Equal Opportunity Employer.

**RESEARCH ASSOCIATE IN WATER RESOURCES** as a member of an interdisciplinary staff to initially assume existing research in hydrology, stochastic hydrology, water resources systems, systems analysis, simulation techniques and related areas and later develop their own in concert with the program in water resources. Opportunity to teach in graduate program in water resources. Requires M.S. in civil engineering, hydrology, or related field; demonstrated aptitude toward project level responsibilities in water resources including computer modeling; and training and experience in hydrology, hydraulics, and water resources engineering. Minimum salary, \$16,000. Application deadline: 30 September 1977. Send résumé to: **Mrs. Twyla Harrison, Water Resources Center, Desert Research Institute, University of Nevada System, P.O. Box 60220, Reno, Nevada 89506.** An Affirmative Action/Equal Opportunity Employer.

Wanted: **RESEARCH SPECIALIST IN IONOSPHERIC PHYSICS.** Salary \$22,000 per annum. Hours: 8 a.m. to 4:30 p.m. at Lexington, Mass. Requirements include advanced academic degree in physics (Ph.D. preferred), expertise in state-of-the-art techniques in systems configurations, space communication, thorough awareness of current literature related to ionospheric scintillations, and extensive publications in this field. Please send complete résumé including transcript and list of publications to: **Professor M. P. Hagan, Physics Research Division, Emmanuel College, 400 The Fenway, Boston, Mass. 02115.** Written correspondence will be sent to all respondents regarding acceptability.

### GEORGIA TECH ATMOSPHERIC SCIENCE PROGRAM

Associate or full professor positions are open in the new atmospheric science program being developed in the School of Geophysical Sciences, Georgia Tech. Talented individuals who can be dynamic in both teaching and research are being sought with demonstrated experience and background in one or more of the following areas: aerosol chemistry, aerosol physics, atmospheric modeling, boundary layer meteorology, cloud physics, experimental atmospheric studies, global or mesoscale dynamics, and synoptic meteorology. Send résumé to: **D. D. Davis or C. G. Justus, School of Geophysical Sciences, Georgia Institute of Technology, Atlanta, Georgia 30332.** Georgia Tech is an Equal Opportunity/Affirmative Action Employer.

## TECHNICAL INFORMATION SERVICES

We are seeking an Engineer/Scientist who can apply a strong technical background to council research and development groups in identifying opportunities and solving problems.

Preferred candidate will have an advanced Degree in Engineering or Science, a minimum of 5 years food related experience, plus the desire to work within the framework of an Information Services Activity.

If you are interested in learning more about this unique opportunity, please send resume and salary history to: M. R. Johnson, James Ford Bell Technical Center.



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## Technical Editor/ Writer

Assignment will involve editing and rewriting technical progress reports and journal articles in energy-related field. Background will include, as a minimum, a BS degree in an engineering or physical science discipline, or equivalent plus a thorough knowledge of grammar. Technical editing/writing experience in materials science/metallurgy is particularly desirable.

We offer competitive salary and excellent benefits. Submit resume and salary requirements to: Miss R. Bottino, Argonne National Laboratory, MSD-31, 9700 So. Cass Avenue, Argonne, Illinois 60439



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## PHARMACEUTICAL RESEARCH

### PHARMACOLOGY

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### RESEARCH PHARMACOLOGIST

Ph.D. in Pharmacology or related life science, followed by relevant experience (1-5 years) in industrial and/or academic laboratory, autonomic background preferred. Work will entail secretion/motility investigations.

### PHARMACOLOGIST

B.S./M.S. to participate in GI programs. We seek experience and/or education in cardiovascular and autonomic studies.

### POST-DOCTORAL FELLOWSHIP

Ph.D. in Pharmacology or Biochemistry to participate in independent research toward the study of receptor mechanisms. Successful 2 year appointment will lead to permanent senior level position on investigating staff.

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## POSITIONS OPEN

## POSITIONS OPEN


## FELLOWSHIPS

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**RESEARCH METEOROLOGIST** with a M.S. plus experience to participate as a member of a team of scientists in the High Plains Cooperative Program (HIPLEX) weather modification experiment at Miles City, Montana. Position involves data analyses, experiment design, and computer software development. Salary \$14,748. Send curriculum vitae, statement of research goals, and names of three references by 15 September 1977 to: **Richard Moy, Department of Natural Resources and Conservation; Helena, Mont. 59601.** An Equal Opportunity Employer.

Career position as **TECHNICAL OFFICER** and **RESEARCH ASSOCIATE** to run electron microscope and tissue culture laboratories. Duties: Teaching and training in techniques, administration, and advising and collaboration in all aspects of electron microscopy and tissue culture. Experience: Higher degree with technical and administrative experience. Apply to: **Dr. M. Locke, Professor and Chairman, Department of Zoology, University of Western Ontario, London, Ontario, N6A 5B7, Canada.**

### STAFF OFFICER

A nonprofit organization in Washington, D.C., is seeking a staff officer for a national committee concerned with the education and employment of women in science and engineering.

Qualifications should include a doctorate or equivalent achievement in behavioral or social science, natural science, or engineering. Significant experience in studies of human resources, higher education, federal agency programs, and science policy would be desirable. Duties will include collection and compilation of information on a large scale and analysis of computerized data by statistical techniques. Preparation of reports will be a significant activity, and good writing skills are required.

Salaries are competitive. The initial appointment is for 1 year, but opportunities exist for continuation and advancement. Candidate should send résumé and salary requirements to **Box 320, SCIENCE.** An Equal Opportunity Employer.

### TECHNOLOGY AND PUBLIC POLICY

The Department of Engineering and Public Policy of Carnegie Institute of Technology and the School of Urban and Public Affairs, Carnegie-Mellon University, have one or more joint faculty openings: (i) for **applied social scientists** interested in doing collaborative policy research with engineers or (ii) for **engineers** interested in doing collaborative policy research with social scientists. Problem areas of interest include social impacts of computers and telecommunications, product liability and safety, electric power load management, retrospective technology assessment, and energy and environmental systems. Desirable areas of skill include decision analysis, optimization techniques, organizational analysis, and regulatory process and law. Send résumé with list of publications to: **Barbara Lydon, Assistant Head, Engineering and Public Policy, Carnegie-Mellon University, Pittsburgh, Pennsylvania 15213.**

### X-RAY CRYSTALLOGRAPHER

The Department of Biological Sciences at Purdue University is seeking one or two structural biochemists with several years postdoctoral training and research interests in x-ray diffraction analysis of biological macromolecules. The successful candidate(s) will be expected to sustain a program of quality research and contribute to the teaching needs of the department. Appointment(s) will be at the assistant professor level. Interested applicants should submit, before 30 September 1977, a curriculum vitae with a summary of research accomplishments and objectives and the names of three referees to **Professor Struther Arnott, Head, Department of Biological Sciences, Purdue University, West Lafayette, Ind. 47904.** Purdue University is an Equal Opportunity/Equal Access Institution.

### TRAINEESHIP

**TRAINEESHIP IN NATIONAL INSTITUTIONAL RESEARCH SERVICE AWARD** program in respiratory diseases of children available no later than 1 October 1977. M.D.'s and Ph.D.'s contact **Dr. George Polgar, Program Director, Wayne State University School of Medicine, Children's Hospital of Michigan, Detroit, Mich. 48201; telephone: 393-494-5541.**

### POSTDOCTORATE FELLOWSHIP

The Department of Hematology has position available in blood coagulation and fibrinolysis which offers the opportunity for investigations into tissue and blood activators of the fibrinolytic mechanism. Ph.D. in biochemistry or biological sciences preferred. Send curriculum vitae and references to **Phil Olson:**

**RUSH PRESBYTERIAN  
ST LUKES MEDICAL CENTER  
1725 West Harrison  
Chicago, Illinois 60612**

Two-year **POSTDOCTORAL FELLOWSHIP** in retinal cell biology available 1 January 1978 at the Jules Stein Eye Institute, University of California at Los Angeles. Eligibility limited to U.S. citizens and permanent residents. The position should attract someone wishing to work on problems dealing with the structure and molecular biology of photoreceptors. Send curriculum vitae and statement of research interest to **Dr. Dean Bok, Jules Stein Eye Institute, UCLA Center for Health Sciences, Los Angeles, Calif. 90024.** An Equal Opportunity/Affirmative Action Employer.

### GRANT ASSISTANCE

**\$ FOR NATURAL SCIENTISTS \$**

Faculty members and Ph.D. students in AL, AR, FL, GA, KY, LA, MD, MS, NC, SC, TN, TX, VA, and WV can apply for small-grant assistance for travel and expenses to use facilities and special equipment not available on their own campuses. Write **Small Grants Program, Southern Regional Educational Board, 130 Sixth Street, NW, Atlanta, Georgia 30313.**

### MARKET PLACE

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Please make all inquiries to:

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## TERATOLOGIST

We are currently seeking candidates for a position in our teratology and reproductive unit to participate in evaluating the effects of drugs in pre- and postnatal development. Candidates should have a Ph.D. and postdoctoral training or experience in teratology, reproductive physiology, or embryology.

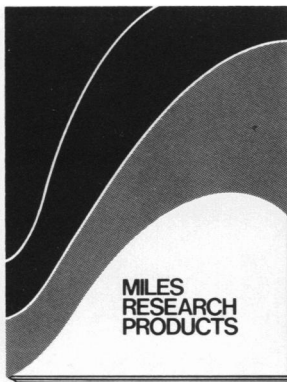
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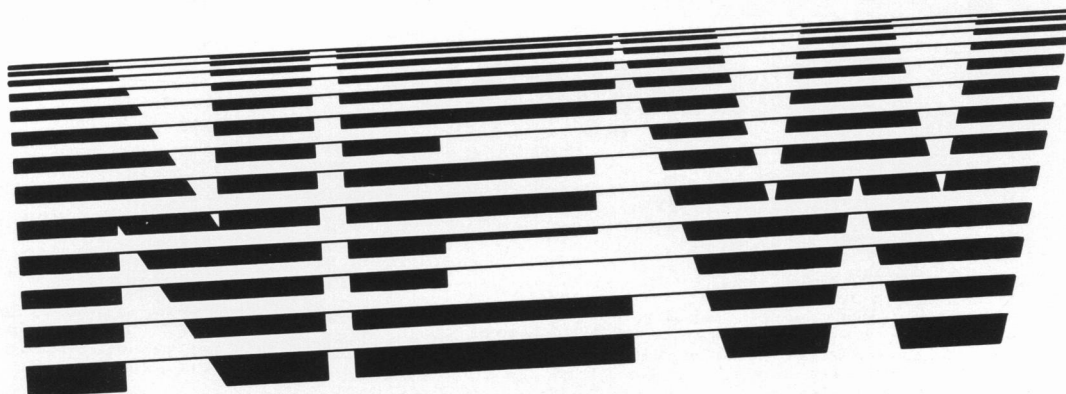
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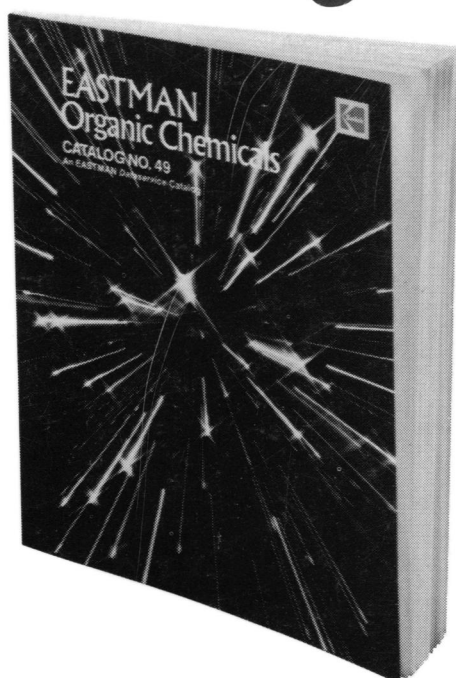
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