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## RECENT DEATHS

**William H. Barber**, 94; former professor of physics, Ripon College; 11 June.

**James P. Baumberger**, 80; professor emeritus of physiology, Stanford University School of Medicine; 21 June.

**Ely E. Bell**, 58; professor of physics, Ohio State University; 20 June.

**Frank G. de Furia**, 34; assistant professor of pediatrics and medicine, Cornell University Medical College; 25 June.

**Charles G. Fenwick**, 92; former professor of political science, Bryn Mawr College; 24 April.

**Walter M. Frazier**, 63; assistant professor of clinical pharmacy, University of Cincinnati; 21 April.

**George J. Free**, 70; professor emeritus of education, Pennsylvania State University; 30 April.

**James E. I. Heller**, 67; former professor of mathematics, George Washington University and Catholic University of America; 10 June.

**George F. Henning**, 76; professor emeritus of agriculture, Ohio State University; 21 April.

**H. Brooks James**, 61; vice president, University of North Carolina; 24 March.

**Richard L. Maginnis**, 42; associate professor of microbiology, Pennsylvania State University; 17 May.

**Donald G. Marquis**, 64; psychologist and professor of management, Alfred P. Sloan School of Management, Massachusetts Institute of Technology; 17 February.

**Mikhail D. Millionshchikov**, 60; vice president, Soviet Academy of Sciences; 27 May.

**John W. Stacey**, 55; director, Medical Center, University of Virginia; 6 May.

**Elmo N. Stevenson**, 69; president emeritus, Southern Oregon College; 20 April.

**James R. Templeton**, 48; professor of zoology, University of Montana; 18 May.

**Sharvy G. Umbeck**, 60; president, Knox College; 5 May.

**Roy M. Winger**, 87; former professor of mathematics, University of Washington; 25 April.

**Max Wolff**, 68; professor of educational sociology, Long Island University; 1 May.

## Personnel Placement

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## POSITIONS WANTED

**Ph.D. Aquaculturist**, 31, specialty in algae, larval forms, invertebrates. Experience in management of small company. Will consider any position involving aquaculture. Married, no children. Location unimportant. Résumé with references on request. Write: Ph.D., P.O. Box 101, Short Hills, N.J. 07078. X

**Biochemist (enzymology)** major funded transferable program. Many journal and book publications. Present journal (cancer) editorship. Box 431, SCIENCE. X

**Biochemist**, Ph.D. 1969, woman. Strong background in organic chemistry, molecular biology, protein purification, prostaglandins; publications. One year of teaching experience. Seeks academic/industrial position in research or teaching in Chicago area. Ford, 1350 E. Hyde Park, Chicago, Illinois 60615. X

**Biologist** Ph.D. Teaching and research experience in systematic botany, ecology, evolution, environmental studies. Administrative experience. Desires nonpermanent position with educational or environmental organization. Box 432, SCIENCE. X

**Ph.D. Biotechnology**, neural prostheses engineering. Materials, structures and functional logic. Intrinsic choice methodology. Dimensionless number economics inherent in neural membrane system. Seeks position where methodology can be applied. Box 433, SCIENCE. X

**Ph.D. Botany** 1970 seeks research or postdoctoral position requiring computer programming or modeling. Box 434, SCIENCE. X

**Cytogeneticist/Histologist/Anatomist** Ph.D. Chicano. Desires university position. NIH predoctoral and postdoctoral awards. Teaching experience, anatomy, evolution, cytogenetics. Will teach in Spanish or English. Research in reproduction and cytogenetics of lower vertebrates. Publications in top journals. Box 435, SCIENCE. X

**Developmental Geneticist**, Ph.D. 1971, NIH postdoctorate, experienced researcher and teacher; diverse publications (*Drosophila* genetics, enzymology, bacterial viruses, mammalian cells). Desires research/academic appointment. Box 436, SCIENCE. X

**Electron Microscopy**. Academic or research position. 1973 or 1974, Ph.D., many publications, experience in teaching, electron and light microscopy, neurophysiology, cancer research. Box 437, SCIENCE. X

## POSITIONS WANTED

**Ph.D. Histology, Embryology**, training in electron microscopy, organ culture, cytochemistry. M.Sc. zoology. Publications and teaching experience. Research and/or teaching position. Box 438, SCIENCE. X

**Pharmacologist**, Ph.D., 1968; biochemically and electrophysiologically oriented. Researched, synaptic transmission, single cell, EEG and behavior; publication. Seeking research or teaching and research position; available November. Box 439, SCIENCE. X

**Physical Organic/Biorganic Chemist**, Ph.D. 1970 Brown, 2 years' postdoc Northwestern, 1 year research assoc. Princeton. Ten publications. Organophosphorus and amine chemistry. Enzyme kinetics and mechanisms. Analytical techniques. Box 440, SCIENCE. X

**Physiology/Neurobiology** (dual Ph.D. April 1973). Highly interdisciplinary training in CNS plus medical physiology. Seeking postdoc in membrane biophysics or junior staff position. Immediately available. 716/275-4022. X

**Professional Couple:** board-eligible internist, and developmental biologist, Ph.D.; ready to serve pleasant community August 1974. Publications, experience. Military obligation and family complete. Box 441, SCIENCE. X

**Virologist**, Ph.D., tumor viruses, biochemistry, cell biology, tissue culture background, 3 year postdoc. Publications and faculty experience. Seeks teaching and/or research position. Box 442, SCIENCE. X

## POSITIONS OPEN

## ANATOMIST-CYTOLOGIST

The School of Health Sciences at Grand Valley State College has a faculty position for a Ph.D. anatomist, starting September 1973. GVSC is an equal opportunity employer. If interested please send curriculum vitae, transcripts, and references to: **Anatomy Faculty Search Committee, School of Health Sciences, Grand Valley State College, Allendale, Michigan 49401.**

Faculty position: A senior level appointment for an experienced individual with an active research program in the field of **animal virology**. Specifically, an individual studying the biochemistry of RNA virus replication is sought. Teaching responsibilities include instruction at the graduate and undergraduate levels. Reply to **Chairman, Department of Microbiology, Health Sciences Center, SUNY at Stony Brook, Stony Brook, New York 11790. The Health Sciences Center is an equal opportunity employer and applications from members of minority groups or women are welcome.**

## ASSOCIATE DEAN FOR RESEARCH AND ASSOCIATE DIRECTOR OF THE NEW JERSEY AGRICULTURAL EXPERIMENT STATION

Responsible to the Dean for directing research in a multipurpose college with programs in agriculture, environmental studies, and the liberal arts. Position requires a Ph.D. degree and evidence of research and administrative competencies. Person will guide the research efforts of 250 faculty and staff with an annual budget of approximately \$6 million from federal (U.S. Department of Agriculture) funds, state appropriations, and special grants. Salary competitive. Detailed position description available upon request to **Dean, Cook College, Rutgers University—The State University of New Jersey, Box 231, New Brunswick, New Jersey 08903. We are an equal opportunity and affirmative action employer.**

## ENVIRONMENTAL SCIENTIST

El Paso Natural Gas Company, one of the country's largest and most progressive transmission companies, is seeking a highly qualified scientist to evaluate environmental impact of Company operations and new projects. Must formulate procedures for ecological protection. Function as company expert.

Must have M.S. or Ph.D. degree in a plant or biological science, and 3 to 5 years of experience. Some travel and fieldwork.

Excellent salary; benefits comparable with the best; geographical climate healthiest in the country, and the total cost of living is among the lowest in the nation. Send résumé to:

**N. D. Lassiter, Employment Coordinator**  
El Paso Natural Gas Company  
P.O. Box 1492, El Paso, Texas 79978  
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