

29-3. Semiconductor Symposium of Electrochemical Soc., 4th annual, San Francisco, Calif. (J. W. Faust, Jr., Westinghouse Research Laboratories, Beulah Rd., Pittsburgh 35, Pa.)

29-3. Southwestern and Rocky Mountain Div., AAAS, annual, Las Cruces, N.M. (F. E. E. Germann, Dept. of Chemistry, Univ. of Colorado, Boulder.)

29-4. Soc. of American Bacteriologists, annual, Houston, Tex. (J. H. Bailey, Sterling-Winthrop Research Inst., Rensselaer, N.Y.)

29-4. Soc. of Motion Picture and Television Engineers, 79th, New York, N.Y. (SMPTE, 55 W. 42 St., New York 36.)

30-2. American Geophysical Union, annual, Washington, D.C. (W. E. Smith, AGU, 1530 P St., NW, Washington 5.)

30-3. International Scientific Radio Union, spring meeting, Washington, D.C. (J. P. Hagen, 2101 Constitution Ave., NW, Washington 25.)

30-3. International Symposium on Rheumatic Fever, 1st, Mexico City, Mexico. (SIBIC, Av. Cuauhtémoc 300, México 7, D. F.)

30-4. American Meteorological Soc., Washington, D.C. (K. C. Spengler, 3 Joy St., Boston 8, Mass.)

30-4. American Psychiatric Assoc., annual, Chicago, Ill. (D. Blain, APA, 1785 Massachusetts Ave., NW, Washington 6.)

May

1-3. Electronic Components Symposium, 7th annual, Washington, D.C. (A. W. Rogers, U.S. Army Signal Corps, Fort Monmouth, N.J.)

3-5. American Philosophical Assoc., Western Div., Bloomington, Ind. (W. H. Hay, Bascom Hall, Univ. of Wisconsin, Madison 6.)

3-5. Illinois State Acad. of Science, annual, Springfield, Ill. (L. E. Bamber, 223 Natural History, Univ. of Illinois, Urbana.)

3-5. Midwestern Psychological Assoc., annual, St. Louis, Mo. (D. W. Fiske, Dept. of Psychology, Univ. of Chicago, Chicago 37, Ill.)

3-5. Soc. for American Archaeology, annual, Lincoln, Nebr. (A. C. Spaulding, Museum of Anthropology, Univ. of Michigan, Ann Arbor.)

4. American Assoc. of Spectrographers, 7th annual, Chicago, Ill. (J. P. Merutka, H. M. Harper Co., 8200 Lehigh Ave., Morton Grove, Ill.)

4. Annual Conf. for Engineers, Columbus, Ohio. (H. A. Bolz, College of Engineering, Ohio State Univ., Columbus 10.)

4-5. Minnesota Acad. of Science, annual, Minneapolis. (B. O. Krogstad, Science and Mathematics Div., Univ. of Minnesota, Duluth Branch, Duluth 5.)

4-5. Wisconsin Acad. of Sciences, Arts, and Letters, annual, Milwaukee. (R. J. Dicke, 3 King Hall, Univ. of Wisconsin, Madison 6.)

4-6. Oklahoma Acad. of Science, Quartz Mountain State Park. (D. E. Howell, Entomology Dept., Oklahoma A. & M. College, Stillwater.)

6-9. American Inst. of Chemical Engineers, New Orleans, La. (F. J. Van Antwerpen, AIChE, 25 W. 45 St., New York 36.)

7-8. New Orleans Acad. of Science, annual, New Orleans, La. (Father J. H. Mullahy, S.J., Dept. of Biological Sciences, Loyola Univ., New Orleans 18.)

9. American Acad. of Arts and Sciences, annual, Cambridge, Mass. (R. W. Burhoe, 28 Newbury St., Boston 16, Mass.)

9-12. Virginia Acad. of Science, annual, Richmond, Va. (F. F. Smith, Box 1420, Richmond 11.)

10. Assoc. of Vitamin Chemists, Chicago, Ill. (M. Freed, Dawes Products, 4800 S. Richmond, Chicago 32.)

10-11. American Inst. of Chemists, annual, Boston, Mass. (L. Van Doren, AIC, 60 E. 42 St., New York 17.)

10-11. Atomic Energy Conf., San Antonio, Tex. (E. Wiggin, Atomic Industrial Forum, Inc., 260 Madison Ave., New York 16.)

10-11. Operations Research Soc. of America, 4th annual, Washington, D.C. (H. J. Miser, Rt. 2, Box 211, Vienna, Va.)

10-12. National Science Fair, 7th annual, Oklahoma City, Okla. (J. H. Kraus,

Science Clubs of America, 1719 N St., NW, Washington 6.)

11-12. Indiana Acad. of Science, Martinsville. (W. A. Daily, Eli Lilly Research Laboratories, Indianapolis 6, Ind.)

14-15. Soc. of American Military Engineers, 36th annual, Washington, D.C. (SAME, 808 Mills Bldg., Washington 6.)

14-19. Assoc. of Official Seed Analysts, Sacramento, Calif. (R. G. Colborn, Seed Div., Dept. of Agriculture, Capitol Bldg., Lincoln, Nebr.)

14-19. International Spectroscopical Colloquium, 6th, Amsterdam. (F. Freese, Laboratorium voor Analytische Chemie, 125 Nieuwe Achtergracht, Amsterdam.)

15-16. Industrial Nuclear Technology Conf., Chicago, Ill. (INT Conf., Armour Research Foundation, 10 W. 35 St., Chicago 16.)

16-18. American College of Cardiology, 5th annual, Chicago, Ill. (P. Reichert, Empire State Bldg., New York, N.Y.)

(See issue of 16 March for comprehensive list)

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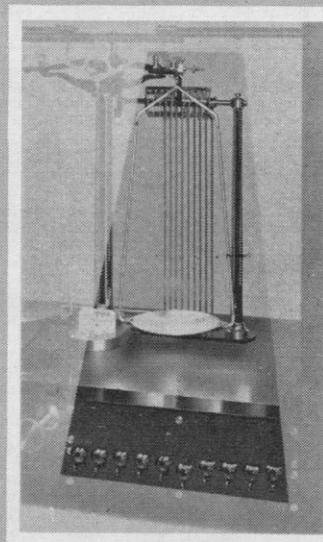
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POSITIONS WANTED

Anatomy, Ph.D., 32; family; desires teaching-research post in medical school. Research interests in endocrinology and radiobiology. Box 70, SCIENCE. 3/30

Biochemist; B.S. (food chemistry, bacteriology); M.S. (microbiology); Ph.D. (biochemistry); since 1946, technical director of small pharmaceutical company, Medical Bureau (Burneice Larson, Director), Palmolive Building, Chicago. X

Botanist, Ph.D.; 28, 2½ years' teaching biology, microbiology, and plant physiology. Desires teaching-research position. Research interest: algal physiology. Box 77, SCIENCE. 4/20; 5/11

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Microbiologist, M.S. Experienced in all phases of fermentation, screening, assay, control, culture maintenance, research, development, and "trouble-shooting." Box 76, SCIENCE. X

Zoologist-Physiologist, Ph.D. Five years' teaching experience. Cellular and general physiology, endocrinology, genetics, and evolution. Desires teaching and/or research position. Box 75, SCIENCE. X

Zoology, B.S. Desires a position with some training in microbiology or parasitology. Box 79, SCIENCE. X

Zoologist-Cytologist. Candidate for Ph.D. in June; interested in cytochemistry. Desires position with research opportunities and reasonable teaching schedule. Box 62, SCIENCE. 3/30

POSITIONS OPEN

BIOCHEMIST

Applications are invited for a position as biochemist to study nutrition and metabolism of marine bacteria and various problems concerned with the biochemistry of fish. Knowledge of manometric and tracer techniques is desirable, and a Ph.D. or its equivalent from a recognized university is required. Send details regarding training, publications, references, and salary required to the Acting Director, Fisheries Research Board of Canada, Technological Station, Vancouver 2, B.C. 3/23, 30; 4/6

POSITIONS OPEN

Ph.D. in Biochemistry, preferably with strong background in physiology, to serve as member of project team in evaluation of scientific data for research and development division of Eastern pharmaceutical firm. Liberal benefit program. Send complete résumé. Box 65, SCIENCE. 3/30

Biologists. Two teaching fellowships available for 1956-1957 for male college graduates in small men's New England liberal arts college; \$2500. Box 81, SCIENCE. X

CHEMICAL ENGINEER

Applications are invited for a position as chemical engineer to initiate engineering research on problems concerned with processing of fish and to assist in engineering work already in progress. Applicants should possess a master's or bachelor's degree in chemical engineering, and preferably possess some research experience. Send details regarding training, references, and salary required to the Acting Director, Fisheries Research Board of Canada, Technological Station, Vancouver 2, B.C. 3/23, 30; 4/6

(a) Clinical Director; physician interested in clinical pharmacology, capable executive; should be able to contribute ideas for new products, aid in their development, plan medical research for new drugs, serve on company's medical review board; East; \$15,000. (b) Chief Biochemist affiliated university medical school; capable of initiating and coordinating research programs both on clinical and basic level; \$7500-8900; South. (c) Chemist, Ph.D.; to direct chemistry section, research department, important industrial company; Pennsylvania. (d) Physician with research background in immunochemistry and, also, Ph.D. Trained in Biochemistry or Immunochemistry; medical school research department; West. S3-5 Medical Bureau (Burneice Larson, Director), Palmolive Building, Chicago. X

DIRECTOR OF MEAT RESEARCH

The Meat Industry Research Institute of New Zealand (Inc.) invites applications for the post of Director. The Institute is a newly formed body and it will be the responsibility of the successful applicant to establish a research organization based on the recommendations specified in a Report submitted to the Institute by Dr. M. A. MacDonald, M.S.A., Ph.D.

Intending applicants can, if they so desire, inspect a copy of this Report, on application to the Office of the High Commissioner for New Zealand, 105 Wurtemburg Street, Ottawa, Canada; The Office of the Trade Commissioner for New Zealand, 609 Sun Life Building, Montreal, Canada; The Office of Trade Commissioner for New Zealand, 1145 Nineteenth Street, N.W., Washington, D.C.; or the Office of the Consul General for New Zealand, 153 Kearney Street, San Francisco.

Applicants should have a university degree in science or agriculture. Experience in meat research and a working knowledge of meat packing plant procedures is desirable.

The appointee will be required to advise on policy, supervise research staff, disseminate research findings, and cooperate with the meat industry and other research organizations. He will be directly responsible to the Institute executive.

The commencing salary offered is between £2000 and £2400 per annum (N.Z. currency) according to qualifications and ability. Generous superannuation benefits on a contributory basis are available. Reasonable traveling expenses incurred in taking up the appointment will be paid by the Institute.

All applications, which will be treated in the strictest confidence, should be posted air mail before 30 April 1956 to Director of Meat Research, P.O. Box 345, Wellington, New Zealand. 4/6

POSITIONS OPEN

Biochemist. B.S. or M.S., to assist in enzyme research: ion exchange; Philadelphia; young man or woman. Box 80, SCIENCE. X

ELECTROENCEPHALOGRAPHY

Specialization opportunity in electroencephalography for psychiatrist or neurologist. General hospital, 1067 beds; research facilities, electrocortigraphy available. Faculty appointment, teaching. Affiliated Baylor University College of Medicine, Texas Medical Center. Dr. Lee D. Cady, Manager, VA Hospital, Houston, Texas. 3/16, 23, 30

Laboratory Technicians. B.S. degree and previous hospital experience required. Modern 400-bed hospital accessible to recreational and educational facilities. Forty-hour week, liberal benefits. Write giving age, experience, and salary to Personnel Manager, Jewish Hospital, Cincinnati, Ohio. 4/6

Ph.D. in Microbiology to assist project team in evaluation of scientific data working closely with laboratory microbiologists. Eastern pharmaceutical manufacturer. Liberal benefit program. Send complete résumé. Box 64, SCIENCE. 3/30

Patent Administrator. Pharmaceutical manufacturer requires M.S. in chemistry with minor in pharmacy or a biological science to assist head of patent section in general administration of patent program. Thorough acquaintance with chemical nomenclature and reactions, report writing, and analysis of data. Two or three years' patent experience required. Excellent benefit program. Eastern manufacturer. Send complete résumé. Box 55, SCIENCE. 3/23, 30; 4/6

Physical Chemist, General Experimental Physicist, and Operations Analyst for varied program of industrial and military research. Previous research experience desirable. Salaries open. Reply with biographical sketch to Box 1093, Burlingame, California. 4/6, 13, 20

Ph.D. in Physiology or Pharmacology for project team work as member of a science information group evaluating experimental and clinical data. Eastern pharmaceutical manufacturer. Liberal benefit program. Send complete data. Box 61, SCIENCE. 3/30

Writer. Medical or biological background. Experienced. Contact Executive Editor, Medical Arts Publishing Foundation, 1603 Oakdale Street, Houston 4, Texas. 3/30

GRANTS

Graduate Assistantships in Teaching and Research available for September, 1956. Load 12 or 6 hours per week. Remainder of time available for graduate work leading to Master's degree. Stipends range from \$550 to \$2000.

Teaching Fellowships for Advanced Graduate Students. Load 15 hours. Stipend, \$1800.

Contact Chemistry Department, Howard University, Washington 1, D.C. 3/30