

time. This was due totally to the individual member giving the lecture. If the professor was prepared *in advance* for his group, the lecture usually proved interesting and worthwhile. If, however, the lecturer was unprepared, the lecture was very boring, dull, uninteresting, and wholly a waste of time.

Unfortunately, no credit was given for the program. A full eight-week program lasting from 9 a.m. to 5 p.m. every weekday deserves some form of recognition besides mercenary remuneration. Credit is definitely needed.

Another suggestion which would prove extremely valuable would be seminars where participants report to the group their indi-

vidual project results and techniques. These seminars should start after the first two weeks and continue for the duration of the summer. A question and answer period should be provided within the time allotted. This small addition would give the participants an opportunity to exchange ideas and benefit from the latest techniques being utilized in all science areas.

As far as I am personally concerned, this summer proved to be a very valuable and rewarding one. The experience that I have gained will, I feel, directly reflect in my teaching. I was fortunate in *really* seeing what research is *actually* like, and in this sense the program proved a success for me.

List Of Free Brochures On Careers In The Biological Sciences

A Career in Physiology, The American Physiological Society, 9650 Wisconsin Avenue, Washington 14, D. C.

A Career in Mycology, Dr. R. K. Benjamin, Secretary-Treasurer; Mycological Society of America, Rancho Santa Ana Botanic Garden, Claremont, California.

Why Biophysics, Biophysics and Biophysical Chemistry Study Section, Tioga Building, Room 300, 2020 Milvia Street, Berkeley 4, California.

Careers in Plant Pathology, Dr. Paul R. Miller, Chairman, Public Relations Committee, American Phytopathological Society, Plant Industry Station, Beltsville, Maryland.

Careers in Anatomy, Dr. Louis B. Flerner, Secretary-Treasurer, The American Association of Anatomists, Department of Anatomy, School of Medicine, University of Pennsylvania, Philadelphia 4, Pennsylvania.

Careers in Health Physics, Health Physics Fellowship Office, Oak Ridge Institute of Nuclear Studies, Oak Ridge, Tennessee.

A Career in Pharmacology, American Society for Pharmacology and Experimental Therapeutics, Office of the Secretary, 9650 Wisconsin Avenue, Washington 14, D. C.

Education and Recruitment of Oceanographers in the U. S., Dr. G. H. Lauff, Secretary-Treasurer, American Society of Limnology and Oceanography, Inc., De-

partment of Zoology, University of Michigan, Ann Arbor, Michigan. 1 Copy—No charge.

Careers in Botany, The Secretary, The Botanical Society of America, Department of Botany, University of Texas, Austin 12, Texas. 1-10 Copies—No charge.

Microbiology in Your Future, The American Society for Microbiology, 19875 Mack Avenue, Detroit 36, Michigan. 1 Copy—No charge.

Opportunities for the Ichthyologist and Fishery Biology, *Opportunities for the Herpetologist*, Dr. James A. Peters, American Society of Ichthyologists and Herpetologists, Department of Biology, San Fernando Valley State College, Northridge, California. 1-10 Copies—No charge.

What Is a Biologist? What Is a Medical Technologist? What Is a Pharmacist? Employment Manager, The Upjohn Company, Box 831, Kalamazoo, Michigan.

Plant Physiology as a Career, Dr. W. M. Klein, Executive Secretary-Treasurer, American Society of Plant Physiologists, Division of R and O, Smithsonian Institute, Washington 25, D. C. 1 Copy—No charge.

If You Were a Medical Technologist, The Profession of Medical Technology, Choose Medical Technology, The Registry of Medical Technologists, Muncie, Indiana.

For an Age of Science: A Laboratory Career, Ohio Department of Health Laboratory, 382 W. Tenth Avenue, Ohio State University Campus, Columbus 10, Ohio.