

Calendar of Events

Grant Program

The National Institutes of Health, U.S. Public Health Service, has announced that it is now accepting applications for the **Biomedical Sciences Support Grant Program**. *Applications must be postmarked by 19 February 1968.* Academic institutions other than health professional schools that have a minimum of \$200,000 in appropriate National Institutes of Health and/or National Institute of Mental Health research grants during the fiscal year are eligible to apply. Application kits are available from the General Research Support Branch, Division of Research Facilities and Resources, National Institutes of Health, Bethesda, Maryland 20014.

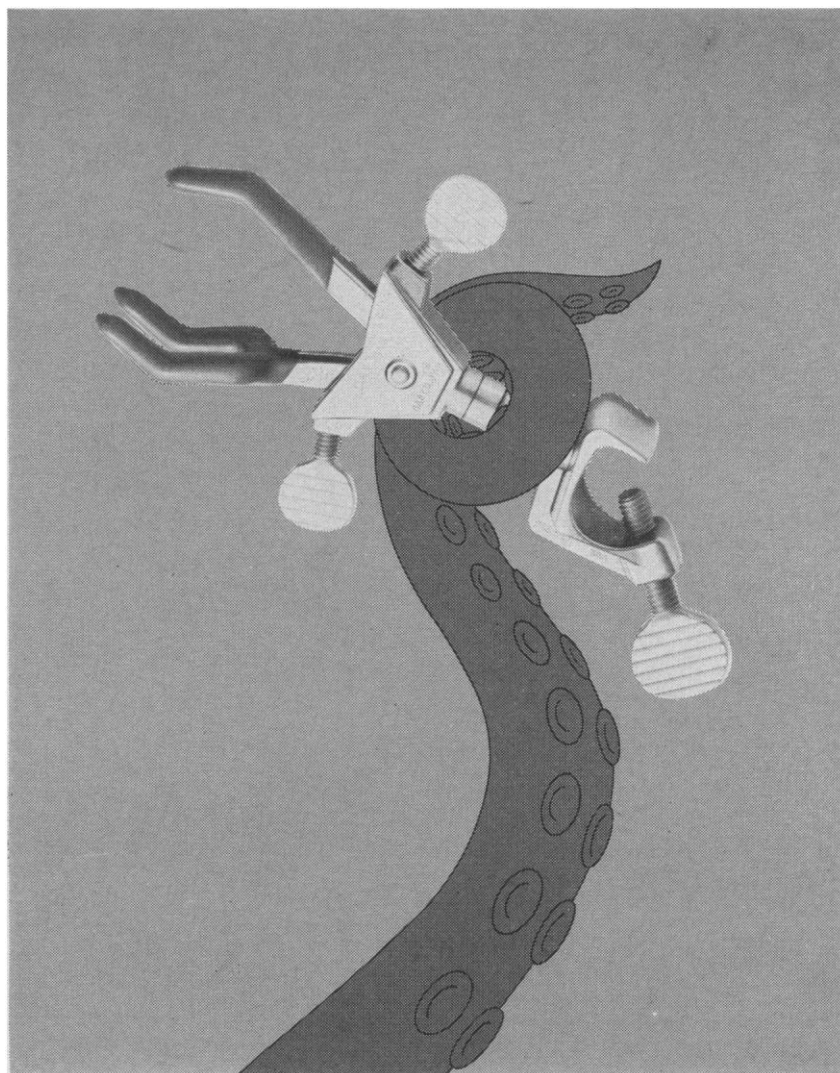
Courses

Teachers of Science in Secondary Schools, University of Delaware, Newark, Fall 1968. Supported by DuPont Company and National Science Foundation. *Admission requirements:* A.B. or B.S. degree; 1 year of general college chemistry; 18 undergraduate credits in one or a combination of chemistry, physics, biology, geology, or mathematics; currently teaching or having taught at a secondary school. Program will include exposure to university-level chemistry courses; association and study with chemists-in-the-making; opportunity to later participate in a summer institute. There will be no tuition charge or laboratory fees for qualified participants. *Applications must be completed by 1 June.* (Professor Seymour Yolles, Coordinator, High School Chemistry Program, Brown Laboratory, University of Delaware, Newark 19711)

Fertilization and Gamete Physiology, Marine Biological Laboratory, Woods Hole, Mass., 11 June–24 August. A pre- and post-doctoral summer research training program. Emphasis will be on immunological, cytological, biochemical and physiological research on marine organisms, both plant and animal available at Woods Hole. *Applications should be completed by 1 March.* (Dr. Charles B. Metz, Institute of Molecular Evolution, University of Miami, 521 Anastasia Ave., Coral Gables, Fla. 33134)

Operations Research for Public Systems, Massachusetts Institute of Technology, 3–7 September. Program will include application of the operational methodology to problems in public systems; presentations will cover applications in urban planning, use of computer simulation, transportation systems, community health, police operations. (Director of the Summer Session, Room E19-356, M.I.T., Cambridge 02139)

Immunology, Lake Forest College, Lake Forest, Ill., 21 July–3 August. Intended for college instructors who require more knowledge of immune mechanisms for teaching and research. Limited to 50 who will be selected on a competitive basis. Letter of application should be accompanied (in quadruplicate) by curriculum vitae, current research and teaching activities, reasons for wanting to enroll in course, and background in immunology. Fee: \$50. *Deadline for applications: 1 April.* (Dr. David L. Talmage, University of Colorado Medical Center, Denver 80220)



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