The Department of Mineral Sciences is seeking to fill a tenure-track position for ASSISTANT DIRECTOR OF MINERALOGY beginning July 1981. This is a research position with an average of one-quarter time responsibility towards departmental activities, collections management, exhibition, and interaction with the mineral community at large. High-quality publications are required. Applicants should present evidence of exceptional qualifications for development of an independent research program and teaching at both the graduate and undergraduate levels. Postdoctoral experience is desirable. Complete résumé, three letters of recommendation, and evidence of research activity should be submitted by January 1, 1981. An Equal Opportunity/Affirmative Action Employer.

ASSISTANT PROFESSOR OF BIOCHEMISTRY. Twelve-month, tenure-track position available January 1981. Preference will be given to applicants working in molecular genetics, membrane structure-function relationship, and channel formation. One position will be filled from applicants planning to pursue fundamental research in one of these areas as related to plant cell biology. Applicants should have Ph.D. and postdoctoral experience in biochemistry or a related field, will be expected to develop an academic and research program, and will participate in the undergraduate and graduate teaching programs of the department. Normal teaching assignments are one seminar lecture or laboratory course per academic year. Applications should include a curriculum vitae, copies of publications, graduate and undergraduate transcripts, and a brief statement of current and future research interests. Three people, well-acquainted with the applicant, should be asked to send letters of reference. Review of applications will be begun in January 1981. Inquiries and applications should be directed to: Roger E. Keeper, Biochemistry Department, 454 Experimental Station, University of California, Berkeley, CA 94709. Equal Opportunity/Affirmative Action Employer.

ASSISTANT PROFESSOR OF MEAT SCIENCE. A Ph.D. to teach (50 percent) meat science and food science. Applicants should have a graduate degree in meat science or related areas with emphasis on developing areas of muscle fiber and meat characteristics. Duties will be related to teaching and research. A resume, copies of selected publications, names of three persons familiar with the work who will write letters of recommendation, and evidence of research activity should be submitted to: L. H. Davis, Director of Education, Experimental Station, New Orleans, La. 70125. Equal Opportunity Employer.

ASSISTANT PROFESSOR OF BIOCHEMISTRY. Tenure-track, fall 1981. Ph.D. required. Position involves developing an advanced undergraduate research course(s) in the area of MOLECULAR BIOLOGY, teaching in courses required for the biochemistry major, and supervising research programs which can involve undergraduates in NUCLEIC ACID undertakings. Send a letter of interest, teaching and research interests, transcripts, and three letters of recommendation by 31 December 1980 to: Dr. J. H. Beckerman, Biochemistry, Carr Laboratory, Mount Holyoke College, South Hadley, Mass. 01075. An Equal Opportunity Employer.

ASSISTANT PROFESSOR, BIOCHEMICAL NUTRITIONIST. The Department of Nutrition at Rut- gers University is offering an appointment as a ten-ure-track appointment available February 1981 with research emphasis in the area of carbohydrate and lipid metabolism. Applicants should present evidence of exceptional qualifications for development of an independent research program and teaching at both the graduate and undergraduate levels. Postdoctoral experience is desirable. Complete résumé, three letters of recommendation, and evidence of research activity should be submitted by January 1, 1981. An Equal Opportunity/Affirmative Action Employer.

ASSISTANT PROFESSOR, BIOCHEMICAL NUTRITION. The Department of Nutrition at Rutgers University is offering a tenure-track appointment available February 1981 with research emphasis in the area of carbohydrate and lipid metabolism. Applicants should present evidence of exceptional qualifications for development of an independent research program and teaching at both the graduate and undergraduate levels. Postdoctoral experience is desirable. Complete résumé, three letters of recommendation, and evidence of research activity should be submitted by January 1, 1981. An Equal Opportunity/Affirmative Action Employer.

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Assistant Professor, Department of Microbiology—Applications are invited from individuals who have a Ph.D. and have a defined area of molecular biology. Preference will be given to applicants with a strong background in bacterial genetics. The successful candidate will be expected to develop an independent research program and to teach undergraduate and introductory level courses. Applicants interested should submit curriculum vitae, a list of publications, a summary of current research interests, and evidence of teaching effectiveness. Application deadline: 15 February 1981.

Assistant Professor, Department of Microbiology—Applications are invited from individuals who have a Ph.D. and have a defined area of molecular biology. Preference will be given to applicants with a strong background in bacterial genetics. The successful candidate will be expected to develop an independent research program and to teach undergraduate and introductory level courses. Applicants interested should submit curriculum vitae, a list of publications, a summary of current research interests, and evidence of teaching effectiveness. Application deadline: 15 February 1981.

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