

including marketing and processing) in Malawi, to collect statistics and develop and demonstrate to local fishermen improved methods of fishing appropriate to local conditions—The Appointments Officer, Room 301, Ministry of Overseas Development, Eland House, Stag Place, London, S.W.1, quoting Ref. RC. 289/134/01.

GRADUATE BIOCHEMIST IN THE MEDICAL UNIT for research in bile stone formation—The Secretary, Royal Free Hospital, Gray's Inn Road, London, W.C.1.

POSTDOCTORAL FELLOW IN THE CHEMICAL ENGINEERING AND CHEMICAL TECHNOLOGY DEPARTMENT, for studies of the gaseous oxidation of sulphur dioxide—Dr. C. F. Cullis, Imperial College, London, S.W.7.

POSTDOCTORAL RESEARCH FELLOW for work on organometallic chemistry of transition metal derivatives, jointly directed by Prof. J. Chatt, F.R.S., and Prof. C. Eaborn—Prof. C. Eaborn, The Chemical Laboratory, The University of Sussex, Falmer, Brighton, Sussex.

PRE- or POST-DOCTORAL BIOCHEMIST (preferably with experience in protein chemistry and handling of rats) to help set up a new research unit to work on parathyroid hormone in biological fluids—Dr. G. A. Rose, St. Paul's Hospital, Institute of Urology, Endell Street, London, W.C.2.

PROFESSOR AND HEAD OF THE DEPARTMENT OF BOTANY—Dr. D. M. Ross, Dean of the Faculty of Science, University of Alberta, Edmonton, Alberta, Canada.

QUALIFIED TECHNICIAN (with the final examination in haematology and blood transfusion techniques of the I.M.L.T.) IN THE HAEMATOLOGY LABORATORY, John Bonnett Clinical Laboratories, Addenbrooke's Hospital, Cambridge—The Superintendent, Department of Pathology, University of Cambridge, Tennis Court Road, Cambridge.

RESEARCH ASSISTANT (graduate in electrical engineering or physics) IN THE DEPARTMENT OF ELECTRICAL ENGINEERING, for work concerned with the study of medium and high-current arcs in very high vacuum, with particular reference to the design of vacuum circuit breakers—Prof. W. E. J. Farvis, Department of Electrical Engineering, University of Edinburgh, King's Buildings, Edinburgh, 9.

RESEARCH ASSISTANT IN THE DEPARTMENT OF MECHANICAL ENGINEERING for work on turbine blade vibration—Department of Mechanical Engineering, Battersea College of Technology, London, S.W.11, quoting Ref. D.1.B.

RESEARCH ASSISTANT (man, with an honours degree in botany and special interest in plant physiology) to work on aspects of washing, drying and subsequent storage of seed potatoes—The Secretary, The Edinburgh School of Agriculture, West Mains Road, Edinburgh.

RESEARCH FELLOW (preferably with a Ph.D. in chemistry, physics or metallurgy, and experience in either mass spectrometry or Knudsen cell high temperature chemistry), for work on mass spectrometric studies of metals and solids with Dr. D. J. Fabian—Dr. D. J. Fabian, Department of Metallurgy, University of Strathclyde, George Street, Glasgow, C.1.

SCIENTIFIC INFORMATION OFFICER (with a degree in agriculture or related subject and a flair for languages, including English) to join a team engaged in publishing the latest research findings on temperate and tropical grasslands and annual field crops in two journals of international repute—The Director, Commonwealth Bureau of Pastures and Field Crops, Huttley, near Maidenhead, Berkshire.

SENIOR BIOCHEMIST FOR THE PATHOLOGY DEPARTMENT—The Administrator, Birmingham Accident Hospital, Bath Row, Birmingham.

SENIOR BIOCHEMIST (with appropriate qualifications) IN THE CENTRAL LABORATORY, St. Luke's Hospital—Consultant Chemical Pathologist, St. Luke's Hospital, Guildford, Surrey.

SENIOR RESEARCH ASSOCIATE IN A RESEARCH GROUP interested in a biophysical approach to the problems of salt and water relations—The Administrative Assistant, School of Biological Sciences, University of East Anglia, Wurbeforce Road, Norwich, NOR 77H.

SENIOR TECHNICIAN (with considerable experience of laboratory work with special reference to the preparation of laboratory media and the sterilization of equipment) IN THE DEPARTMENT OF MICROBIOLOGY for the supervision of media preparation—The Secretary, Institute for Research on Animal Diseases, Agricultural Research Council, Compton, Berks.

TECHNICIAN (21 or over, with the A.I.M.L.T. or equivalent qualification, and preferably experience in general biochemistry or biology) IN THE DEPARTMENT OF MEDICINE—The Secretary, Guy's Hospital Medical School, London Bridge, S.E.1, quoting Ref. M.

TECHNICIANS (2) to work with Prof. N. Symonds in his research group on genetics and biochemical studies on bacteria and bacterial viruses—The Assistant Registrar (Establishment), The University of Sussex, Stanmer House, Stanmer, Brighton, Sussex.

REPORTS and other PUBLICATIONS

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