

DIRECTOR OF THE MARINE BIOLOGICAL LABORATORY AT MILLPORT, Scottish Marine Biological Association—Dr. C. M. Yonge, C.B.E., F.R.S., 13 Cumlin Place, Edinburgh, 9 (November 30).

SENIOR LECTURER OR LECTURER (with a degree in mechanical engineering, preferably at honours level, of a recognized Commonwealth University, together with either experience in industry or research and teaching experience at university level) in **MECHANICAL ENGINEERING** at the University of Canterbury, Christchurch, New Zealand—The Association of Commonwealth Universities (Branch Office), Marlborough House, Pall Mall, London, S.W.1 (New Zealand and London, November 30).

LECTURER OR SENIOR LECTURER IN CHEMICAL PATHOLOGY, University of Otago Medical School, Dunedin, New Zealand—The Association of Commonwealth Universities (Branch Office), Marlborough House, Pall Mall, London, S.W.1 (New Zealand and London, December 15).

CHAIR OF PHYSIOLOGY—The Registrar, University College of South Wales and Monmouthshire, Cathays Park, Cardiff (January 4).

AGRICULTURAL CHEMIST (national of the United Kingdom or the Republic of Ireland, with a second-class honours degree in agricultural chemistry or chemistry, plus at least two years' postgraduate training or experience in soil science) in Uganda, for research work on soil fertility problems connected with tropical rotations, manures and fertilizers—The Appointments Officer, Ministry of Overseas Development, Room 301, Eland House, Stag Place, London, S.W.1, quoting Ref. RC 213/183/022.

ASSISTANT CONSERVATOR OF FORESTS (national of the United Kingdom or the Republic of Ireland, under 40, with a degree in forestry) in Kenya, for work in connexion with the administration and technical direction of a forest division—The Appointments Officer, Ministry of Overseas Development, Room 301, Eland House, Stag Place, London, S.W.1, quoting Ref. RC 324/95/01.

BIOLOGIST (national of the United Kingdom or the Republic of Ireland, between 24 and 35 years, with an honours degree in zoology and postgraduate experience in animal ecology) in Tanzania, to investigate the ecology of game animals in the woodland areas—The Appointments Officer, Ministry of Overseas Development, Room 301, Eland House, Stag Place, London, S.W.1, quoting Ref. RC 275/173/01.

BIOLOGIST (preferably with a Ph.D. or medically qualified, and interests or experience in the problem of graft versus host reaction, immunological tolerance and mitotic synchronization) for a research post in a unit working on trophoblastic tumours and leukaemia in the Charing Cross Hospital Group—Dr. K. D. Bagshawe, Edgar Laboratory, Fulham Hospital, London, W.6.

CHEMICAL OR BIOCHEMICAL TECHNICIAN to assist in research on muscle disease—The Secretary, Institute of Neurology, The National Hospital, Queen Square, London, W.C.1.

DEMONSTRATORS (2) IN THE DEPARTMENT OF PHYSICS for laboratory demonstrating work and assistance with student tutorials—The Registrar, University College of Wales, Aberystwyth.

LECTURER OR ASSISTANT LECTURER IN THEORETICAL PHYSICS—The Secretary, Royal Holloway College (University of London), Englefield Green, Surrey.

LECTURER (well qualified academically with postgraduate experience in industry and/or teaching) in **PHYSICAL CHEMISTRY** to teach to B.Sc. and Grad.R.I.C. Part II level—The Principal, Medway College of Technology, Horsted, Maidstone Road, Chatham, Kent.

OIL PALM AGRONOMIST (national of the United Kingdom or the Republic of Ireland, with a degree in agriculture and postgraduate training, preferably with previous experience as an agronomist) in Sarawak, to open up and establish a new experimental station, mainly concerned with oil palm and other crops new to Sarawak, for example, cocoa and hemp—The Appointments Officer, Ministry of Overseas Development, Room 301, Eland House, Stag Place, London, S.W.1, quoting Ref. RC 213/155/08.

RESEARCH ASSISTANT OR RESEARCH STUDENT to work in the Department of Physics with a small group investigating the application of existing and novel techniques of geophysical prospecting to archaeology—The Registrar, Ref. 126Y/E, Bradford Institute of Technology, Bradford, 7.

RESEARCH FELLOW (with a higher degree and preferably experience in the field of semiconductor physics, technology or chemistry) in **THE SCHOOL OF PHYSICS**, to work on new direct-gap semiconductor compounds for use as semiconductor lamps, lasers and Gunn devices—The Secretary and Registrar, Bristol College of Science and Technology, Ashley Down, Bristol, 7, quoting Ref. CST 65/98.

RESEARCH OFFICER (Virologist) (national of the United Kingdom or the Republic of Ireland, with an honours degree in botany or agricultural botany and experience in plant virology) with the East African Common Services Organization, to study virus diseases affecting agricultural crops and to help with the scientific supervision of the East African Plant Quarantine Station—The Appointments Officer, Ministry of Overseas Development, Room 301, Eland House, Stag Place, London, S.W.1, quoting Ref. RC 213/214/011.

SENIOR LECTURER IN SOCIAL ANTHROPOLOGY; a **SENIOR LECTURER OR LECTURER IN PHILOSOPHY;** a **LECTURER IN PSYCHOLOGY;** and a **LECTURER IN ENTOMOLOGY** at the University of Auckland, New Zealand—The Association of Commonwealth Universities (Branch Office), Marlborough House, Pall Mall, London, S.W.1.

SOIL CONSERVATION ENGINEER (national of the United Kingdom or the Republic of Ireland, with a second-class degree in agricultural engineering, or a degree in soil conservation, or a degree in civil engineering and soil conservation, and preferably experience in soil conservation) in Uganda, to carry out soil conservation measures on projects, to check layouts, to train field staff and to collect data and prepare a handbook—The Appointments Officer, Ministry of Overseas Development, Room 301, Eland House, Stag Place, London, S.W.1, quoting Ref. RC 213/183/020.

SOIL SURVEY OFFICER (national of the United Kingdom or the Republic of Ireland, with an honours degree in either natural science, agriculture or geography, with, if possible, postgraduate training or experience in soil science) in Uganda, to carry out soil surveys as a member of a land planting team working on the development of group farms—The Appointments Officer, Ministry of Overseas Development, Room 301, Eland House, Stag Place, London, S.W.1, quoting Ref. RC 213/183/019.

Surface Active Agents: Their Extraction, Characterisation and Determination. By Maurice Bell. Pp. 24. (Leeds: Glovers (Chemicals), Ltd., 1965.) 5s. [149]

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Other Countries

Geological Survey of New South Wales. Report No. 17: Quality Classification of Water. Compiled by R. J. Griffin. Pp. 10. Report No. 20: Evan's Head Town Water Supply. By R. J. Griffin. Iuka Town Water Supply. By R. J. Griffin. Bowing Town Water Supply. By R. J. Griffin. Tumburumba Town Water Supply. By J. Ringis and P. McEwen. Pp. 26. (Sydney: Department of Mines, 1965.) [149]

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Australia: Commonwealth Scientific and Industrial Research Organization. Annual Report of the Division of Tribophysics, 1964-65. Pp. 18. (Melbourne: Commonwealth Scientific and Industrial Research Organization, 1965.) [149]

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Great Britain and Ireland

Time Units in the Solar System—Summary. By S. Ryzewski. Pp. 23. (Southampton: S. Ryzewski, 15 Landguard Road, 1965.) [149]

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