APPOINTMENTS VACANT

APPLICATIONS are invited for the following appointments on or before the dates mentioned :

before the dates mentioned : LECTURER IN GEOGRAPHY (with good honours degree) at the Fourah Bay College, Sierra Leone—The Secretary, Advisory Committee on Colonial Colleges, 15 Viotoria Street, London, S.W.1 (August 5). LECTURER IN MATHEMATICS (with good honours degree in mathe-matics, and preferably with some teaching experience, and competent to teach pure and applied mathematics up to final degree standard)— The Clerk and Treasurer, Dundee Technical College, 40 Bell Street, Dundee (August 8). DESTART AND ADDITION (conducts expecially qualified in

matics, and preferably with some teaching experience, and competent to teach pure and applied mathematics up to final degree standard)—The Clerk and Treasurer, Dundee Technical College, 40 Bell Street, Dundee (August 8).
 RESEARCH ASSISTANT IN ZOOLOGY (graduate specially qualified in entomology and helminthology)—The Secretary, West of Scotland Agricultural College, 6 Biythswood Square, Glasgow, C.2 (August 12). LECTURER IN ELECTRICAL ENGINEERING (with honours degree in electrical engineering and industrial experience; and preferably some teaching experience)—The Secretary of University Court, The University, Glasgow (August 22).
 PHYSICISTS, SENIOR EXPERIMENTAL OFFICERS (a) (with good know-ledge of radiation measurements, and preferably with experience of industrial radiography) to take charge of group dealing with control of radioactive decontamination and radiation surveys, biological assays, personal dosage monitoring, etc.; (b) (preferably with experience with high vacuum and metal evaporation techniques, construction radioactive materials (Ref. A.189/53A). EXPERIMENTAL OFFICERS and ASSISTANT EXPERIMENTAL OFFICERS (preferably with experience with high vacuum and metal evaporation techniques, construction and use of radiation measuring instruments, electron diffraction, high speed oscilloscopes for measurement of short time intervals to assist in research and development work on radioactive materials (Ref. A.190/53A), at the Atomic Weapons Research Establishment, Aldermaston—The Ministry of Labour and National Service, Scientific and Technical Register (K), 26 King Street, London, S.W.1, quoting appropriate Ref. No. (August 22).
 ASSISTANT LECTURERS IN CHEMISTRY (with qualifications in physical chemistry)—The Registrar, The University, Manchester 13 (August 31).
 DEMONSTRATORS IN PHYSICS, CHEMISTRY AND GEOGRAPHY—The Secretary, Agricultural Keesearch experience, Staff (September 1).
 NATIONAL RESEARCH DEVELOYMENT CORFORATION SCHOARSHIPS

(September 3).

(September 3). ASSISTANT LECTURER IN MATHEMATICS (preferably with special interest in some branch of applied mathematics) in the Manchester Municipal College of Technology (Faculty of Technology in the Univer-sity of Manchester)—The Registrar, College of Technology, Manchester 1 (September 7).

READER IN GEOGRAPHY in the Durham Division of the University of Durham—The Registrar, University Office, 46 North Bailey, Durham (September 10).

Durham (September 10).
 PROFESSOR OF GEOLOGY at the Victoria University College, New Zealand—The Sceretary, Association of Universities of the British Commonwealth, 5 Gordon Square, London, W.C.1 (October 1).
 LECTUREE IN BACTERIOLOGY at the University of Melbourne, Australia—The Sceretary, Association of Universities of the British Commonwealth, 5 Gordon Square, London, W.C.1 (October 1).
 ENGINEE, PHYSICIST or MATHEMATICIAN (with first- or second-class honours degree or equivalent qualification in engineering, physics or mathematics, and at least three years relevant postgraduate research experience) in the Ministry of Supply Research Branch, Tolworth, Surbiton, to work in small team engaged in design and development of wide range of survey, photographic and printing equipment—The Ministry of Labour and National Service, Technical and Scientific Register (K), 26 King Street, London, S.W.1, quoting A.194/53A.

DEGIMET (B), ZO KING Street, London, S.W.I, quoting A.194/53A. PHYSICIST OF RESEARCH ENGINEER (with first- or second-class honours degree, and research experience, preferably in textiles, plastics or similar materials) to carry out basic research on the mechanical properties of fabrics—The Director of Research, The British Cotton Industry Research Association, Shirley Institute, Didsbury, Man-chester 20.

PROFESSOR OF CIVIL ENGINEERING at the Israel Institute of Tech-nology, Haifa—The Secretary, The Technion Society of Great Britain, 13 Mansfield Street, London, W.1.

PROFESSOR, and an ASSISTANT PROFESSOR, IN THE DEPARTMENT OF PHYSICS-The Dean, A. A. Duri, College of Arts and Science, Baghdad, Iraq.

REPORTS and other PUBLICATIONS

(not included in the monthly Books Supplement)

Great Britain and Ireland

Great Britain and Ireland
East Malling Research Station, near Maidstome, Kent. Annual
Report 1952, 1st October 1951 to 30th September 1952 (Fortieth
Year). Pp. 190-36 plates. (East Mailing: East Malling Research
Station, 1953.) 12z. 6d.; 2 dollars. [10]
Towersity Grants Committee. Returns from Universities and
University Grants Committee. Returns from Universities and
Polytersity Colleges in receipt of Treasury Grant, Academic Year
1951-1952. (Condon: H.M. Stationery Office,
1953.) 2z. 6d. net. [16]
The Registrar General's Statistical Review of England and Wales
for the Two Years 1948-1949. Text, Medical. Pp. viii+370. (London:
H.M. Stationery Office, 1953.) 10s. [8]
Anti-Locust Bulletin 14: Investigations of Suspected Outbreak
Areas of the Desert Locust (Schittcerea gregarie Forskal) in Iran.
By G. Popov. Pp. 14-82 (London: Institute of Physics, 1953.) [8]
Thirty-third Annual Report of the Bard of the Director of
Hydraulics Research for the Year 1952. Py. +58+8 plates. (London:
H.M. Stationery Office, 1953.) concerned with the Report of the Director of
Hydraulics Research Moard with the Report of the Director of
Hydraulics Research for the Year 1952. Py. +58+8 plates. (London:
H.M. Stationery Office, 1953.) for Hereit Aret and Weits
For the International Council of Scientific Unions, sheld at Amsterdamy
of the International Council of Scientific Unions, Sixth General Assembly
of the International Council of Scientific Unions, held at Amsterdamy
of the International Council of Scientific Unions, Sixth General Assembly
of the International Council of Scientific Unions, Sixth General Assembly
of the International Council of Scientific Unions, Sixth General Assembly
of the International Council of Scientific Unions, Sixth General Assembly
of the International Council of Scientific Unions, Sixth General Assembly
of the International Council of Scientific Unions, Sixth General Assembly
of the International Council of Scientific Unions, Sixth General Assembly
of the International Council of Scientific Unions, Sixth G

H.M. Stationery Office, 1953.) 2s. net. 1111 Physical Physical Science 184
Journal of the Institute of Metals. Vol. 80, 1951-52. Editor:
N. B. Vaughan. Pp. xvi+728+113 plates. (London: Institute of Metals, 1952.)
Ministry of Agriculture and Fisheries. Report on Animal Health Services for the Years 1949, 1950 and 1951. Pp. iv+96. (London: 164
Hannah Dairy Research Institute. Report for the Three Years ending 31st March 1953. Pp. 34+3 plates. (Kirkhill, Ayr: Hannah Dairy Research Institute, 1953.)
Air Ministry: Meteorological Office. Condensation Trails: Notes for use of Pilots. (M.O. 480: A.P. 3315.) Pp. 4+2 plates. (London: 186
Council for the Preservation of Rural England. Twenty-seventh Annual Report, 1952-53. Pp. 60+4 plates. (London: Council for the Preservation of Rural England, 1953.)
Bulletin of the British Museum (Natural History). Historical Series, Vol. 1, No. 1: A Catalogue and Historical Account of the Sloane Shell Collection. By Guy L. Wilkins. Pp. 48+12 plates. (London: 1962)
Colonial Office. Economics of Agriculture in a Savannah Village: Report on Three Years' Sutdy in Genieri Village and its Lands, The Gambia. By Miss M. R. Haswell. (Colonial Research Studies No. 8.)
Pp. 142. (London : H M. Stationery Office, 1953.) 15. net. [96
Annual Report on the Progress of Rubber Technology. (Published for the Institution of the Rubber Industry.) Vol. 16, 1952. Edited in Department of Scientific and Industrial Research Studies No. 8.)
Pp. 142. (London : H. M. Stationery Office, 1953.) [106
Council for the Preservation of Rural England, Sheffield : Mrs. 6.
Haytornthwaite, Hon. Secretary. Endcliffe Vale House, 1953.) [106
Department of Scientific and Industrial Research Paper No. 12: Investigations on Bullding Fires. Pp. 28. (Sheffield : Mrs. 6.)
Haytornthwaite, Hon. Secretary Endcliffe Vale House, 1953.) [106
Department of Scientific and Industrial Research

Royar. Commonweater Agricultural Dittack, 1900.7 218 [166
The Have and the Have-Not Countries. By Colin Clark. (Eleventh Montague Burton Lecture on International Relations.) Pp. 15.
(Leeds: The University, 1953.) 6d.
British Society for the Promotion of Vegetable Research. Third Annual Report 1952 (Oct. 1951-Sept. 1952). Pp. vii+50. (Welles-bourne: National Vegetable Research Station, 1963.) [166
University of Reading: National Institute for Research in Dairying, 186
List of Sugar-Cane Insects: a Synonymic Catalogue of the Sugar-Cane Insects and Mites of the World, and of their Insect Parasites and Predators, arranged systematically. By Harold E. Box. Pp. v+101.