

## APPOINTMENTS VACANT

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

JUNIOR ENGINEERING ASSISTANT—The Waterworks Engineer and Manager, Civic Centre, Southampton (August 3).

ASSISTANT POWER STATION CHEMIST—The Borough Electrical Engineer, 40–41 Lune Street, Preston, endorsed 'Assistant Chemist' (August 4).

ASSISTANT AGRICULTURAL ORGANIZER—The Principal, Agricultural Institute and Experimental Station, Kirton, Boston, Lincs. (August 4).

HEAD OF THE MATHEMATICS AND PHYSICS DEPARTMENT of the South-East Essex Technical College and School of Art, Longbridge Road, Dagenham—The Chief Education Officer, County Offices, Chelmsford (August 4).

ASSISTANT LECTURER IN PHYSICS, and a LECTURER in METALLURGY, in the Bradford Technical College—The Director of Education, Town Hall, Bradford (August 4).

LECTURERS (2) IN CHEMISTRY—The Secretary, The University, Birmingham, 3 (August 8).

DISTRICT MECHANICAL ENGINEERS by the Iraqi State Railways—The Ministry of Labour and National Service, Appointments Department A.9, Room 670, York House, Kingsway, London, W.C.2, quoting Ref. No. C.2378.A (August 10).

ENGINEER AND GENERAL MANAGER—The Town Clerk, Town Hall, Upper Street, Islington, London, N.1, endorsed 'Engineer and General Manager' (August 11).

CORPORATION CHEMIST AND CITY ANALYST to the Corporation of Glasgow—The Town Clerk, City Chambers, Glasgow, endorsed 'Corporation Chemist and City Analyst' (August 11).

ASSISTANT LECTURER IN MATHEMATICS at the Bradford Technical College—The Director of Education, Town Hall, Bradford (August 11).

AGRICULTURAL ASSISTANT, and an ASSISTANT DAIRYING INSTRUCTOR, at the Somerset Farm Institute, Cannington—The Chief Education Officer, County Hall, Taunton (August 11).

ASSISTANT (man or woman) IN THE DEPARTMENT OF GEOGRAPHY—The Secretary, Bedford College for Women, Regent's Park, London, N.W.1 (August 13).

LECTURERS IN CHEMISTRY, and a LECTURER IN PHYSICS AND MATHEMATICS—The Principal, Sir John Cass Technical Institute, Jewry Street, London, E.C.3 (August 15).

SECRETARY—The Director, School of Oriental and African Studies, University of London, London, W.C.1 (August 15).

ASSISTANT LECTURER IN THE DEPARTMENT OF MATHEMATICS, and an ASSISTANT LECTURER (temporary) IN THE DEPARTMENT OF PHYSICS—The Registrar, University College, Hull (August 18).

ASSISTANT REGISTRAR—The Registrar, University College, Hull (August 18).

PROFESSOR OF CHEMISTRY—The Secretary, Royal Technical College, Glasgow (August 31).

LECTURER IN THE DEPARTMENT OF ELECTRICAL ENGINEERING—The Registrar, The University, Sheffield (August 31).

LECTURER IN APPLIED MATHEMATICS, and an ASSISTANT LECTURER IN APPLIED MATHEMATICS—The Acting Registrar, The University, Leeds, 2 (September 1).

PRINCIPAL—The Secretary to the Board of Governors, College of Aeronautics, 14 Belgrave Square, London, S.W.1 (September 8).

LECTURER IN GEOGRAPHY—The Secretary and Registrar, The University, Bristol (September 10).

SENIOR ASSISTANT TO THE LIBRARIAN—The Secretary and Treasurer, University College, Dundee (September 30).

CHAIR OF PSYCHIATRY tenable at the Maudsley Hospital—The Academic Registrar, University of London, Richmond College, Richmond, Surrey (October 1).

PRINCIPAL—The Secretary, King's College of Household and Social Science, c/o University College, Leicester.

HONOURS GRADUATES interested in problems of AGRICULTURAL AND BIOLOGICAL RESEARCH—The Secretary, Rothamsted Experimental Station, Harpenden, Herts.

PRACTICAL ENGINEER to break down Machining Operations from Drawings—The Ministry of Labour and National Service, Appointments Office, 153 Barras Bridge, Newcastle-upon-Tyne, 2 (quoting Ref. No. 211.M).

TEACHER OF MATHEMATICS and/or DRAWING in the Engineering Department of the Burton-upon-Trent Technical Institute and Junior Technical School—The Secretary and Director of Education, Education Offices, Guild Street, Burton-upon-Trent (endorsed 'T').

LECTURER (temporary full-time) IN PHYSIOLOGY AND GENERAL SCIENCE at the Chelsea College of Physical Education (temporarily evacuated to Borth, Aberystwyth)—The Principal, Chelsea Polytechnic, Manresa Road, London, S.W.3.

LECTURER (full-time, Graduate) IN ELECTRICAL ENGINEERING for Electrical Engineering subjects to Higher National Certificate standard, a LECTURER (full-time, Graduate) IN MECHANICAL ENGINEERING for Mechanical Engineering subjects to Higher National Certificate standard, and part-time LECTURERS for Evening Classes in ELECTRICAL, MECHANICAL and PRODUCTION ENGINEERING, WELDING, INDUSTRIAL ADMINISTRATION, FOREMANSHIP, TIME AND MOTION STUDY, PRODUCTION CONTROL and INDUSTRIAL PSYCHOLOGY, in the Engineering Department; and a part-time LECTURER IN PHYSICS up to General Degree standard, in the Science Department—The Principal, Kingston Technical College, Kingston, Surrey.

## REPORTS and other PUBLICATIONS

(not included in the monthly Books Supplement)

## Great Britain and Ireland

Scientific Proceedings of the Royal Dublin Society. Vol. 24 (N.S.), No. 3: Contributions Towards an Understanding of the Calcicole and Calcifuge Habit in some Irish Plants. By Dr. D. A. Webb and Anne V. Hart. Pp. 19–28. (Dublin: Hodges, Figgis and Co., Ltd.; London: Williams and Norgate, Ltd., 1945.) 1s. [206]

Fitzwilliam Museum, Cambridge. Annual Report for the Year ending 31 December, 1944. Pp. 10. (Cambridge: Fitzwilliam Museum, 1945.) [206]

Friends of the Fitzwilliam Museum. Thirty-sixth Annual Report for the Year 1944. Pp. 4. (Cambridge: Fitzwilliam Museum, 1945.) [206]

Association of Special Libraries and Information Bureaux. Report of Proceedings of the Nineteenth Conference, 1944. Pp. 91. (London: Association of Special Libraries and Information Bureaux, 1945.) [216]

Lister Institute of Preventive Medicine. Report of the Governing Body, 1945. Pp. 14. (London: Lister Institute, 1945.) [216]

Food Conditions in Occupied Poland: Analysis of the German Food-Rationing System in Poland. By Dr. Leon Dmochowski. Pp. iv+92. (London: Polish Ministry of Labour and Social Welfare, 1944.) [37]

Association of University Teachers. Report on University Developments, Part 2, comprising the Place of Research in the Life of a University, the Relations of Academic and Industrial Science, the University as a Regional Focus. Pp. 18. (Bristol: J. W. Arrowsmith, Ltd., 1945.) 1s. [37]

## Other Countries

Exploration du Parc National Albert. Mission H. Damas (1935–1936). Fascicule 9: Nématodes libres d'Eau Douce. Par J. H. Schuurmans Stekhoven, Jr. Pp. 31. Fascicule 10: Nématodes parasites. Par J. H. Schuurmans Stekhoven, Jr. Pp. 13. Fascicule 11: Trichoptera. Par G. Marlier. Pp. 34. Fascicule 12: Ostracodes. Par W. Klie. Pp. 64. Fascicule 13: Collemboles. Par G. Marlier. Pp. 14. (Bruxelles: Institut des Parcs Nationaux du Congo Belge, 1944.) [156]

Exploration du Parc National Albert. Mission P. Schumacher (1933–1936). Fascicule 1: Die Kivu-Pygmaen und ihre soziale Umwelt in Albert-Nationalpark. Par P. Schumacher. Pp. 151+24 plates. (Bruxelles: Institut des Parcs Nationaux du Congo Belge, 1943.) [156]

Exploration du Parc National Albert. Mission J. Lebrun (1937–1938). Fascicule 6: Mousses. Par F. Demaret and V. Leroy. Pp. 68. Fascicule 8: Desmidées. Par P. van Oye. Pp. 42+4 plates. (Bruxelles: Institut des Parcs Nationaux du Congo Belge, 1943.) [156]

Exploration du Parc National Albert. Mission S. Frechkop (1937–1938). Fascicule 1: Mammifères. Par S. Frechkop. Pp. 186+30 plates. (Bruxelles: Institut des Parcs Nationaux du Congo Belge, 1943.) [156]

Exploration du Parc National Albert et du Parc National de la Kagera. Mission L. van den Berghe (1936). Fascicule 1: Enquête parasitologique, I. Parasites du sang des vertébrés. Par L. van den Berghe. Pp. 15+2 plates. Fascicule 2: Enquête parasitologique, 2. Helmintes parasites. Par L. van den Berghe. Pp. 30+12 plates. (Bruxelles: Institut des Parcs Nationaux du Congo Belge, 1942–1943.) [156]

Exploration du Parc National de la Kagera. Mission S. Frechkop (1938). Fascicule 1: Mammifères. Par S. Frechkop. Pp. 58+3 plates. (Bruxelles: Institut des Parcs Nationaux du Congo Belge, 1944.) [156]

Fondation pour favoriser l'étude scientifique des Parcs Nationaux du Congo Belge. Premier Rapport (1935–1940). Pp. 42+1 plate. (Bruxelles: Institut des Parcs Nationaux du Congo Belge, n.d.) [156]

Aspects de la Végétation des Parcs Nationaux du Congo Belge. Serie 1: Parc National Albert. Vol. 1, Fascicules 3, 4 and 5: La Végétation du Nyiragongo. Par J. Lebrun. Pp. 84+18 plates. Premier Rapport Quinquennal (1935–1939). Pp. 76+7 plates. (Bruxelles: Institut des Parcs Nationaux du Congo Belge, 1942.) [156]

Exploration du Parc National de la Kagera. Mission S. Frechkop (1938). Fascicule 1: Mammifères. Par S. Frechkop. Pp. 58+3 plates. (Bruxelles: Institut des Parcs Nationaux du Congo Belge, 1944.) [156]

Animaux protégés au Congo Belge et dans le Territoire sous mandat du Ruanda-Urundi. Par S. Frechkop, G. F. de Witte, J.-P. Harro and E. Hubert. Pp. xxi+469. (Bruxelles: Institut des Parcs Nationaux du Congo Belge, 1941.) [156]

Afrique qui Meurt. La dégradation des Sols Africains sous l'influence de la Colonisation. Par Jean-Paul Harro. Pp. 558+1 plate. (Bruxelles: Académie Royale de Belgique, 1944.) [156]

Polymer Bulletin. Bimonthly. Published with the co-operation of the Bureau of High Polymer Research, Polytechnic Institute of Brooklyn. Vol. 1, No. 1. Pp. 26. (New York: Interscience Publishers, Inc., 1945.) 2.90 dollars a year. [166]

Proceedings of the American Philosophical Society. Vol. 89, No. 1: Reports on Scientific Results of the United States Antarctic Service Expedition 1939–1941. Pp. 398. (Philadelphia: American Philosophical Society, 1945.) [166]

Board of Scientific and Industrial Research. Oil of Patchouli. By M. H. Subba Rao and M. Nagessa Rao. Pp. 12. (Bangalore: Government Press, 1945.) [166]

Commonwealth of Australia: Council for Scientific and Industrial Research. Bulletin No. 183: Experimental Determination of the Influence of the Red-legged Earth Mite (*Halotydeus destructor*) on a Subterranean Clover Pasture in Western Australia. By K. R. Morris. Pp. 36. (Melbourne: Government Printer, 1944.) [166]

Proceedings of the United States National Museum. Vol. 96, No. 3191: A New Guano and two new Species of Percoid Fishes from New Guinea, Family Centropomidae. By Leonard P. Schultz. Pp. 115–122. (Washington, D.C.: Government Printing Office, 1945.) [166]

Transactions of the New York Academy of Sciences. Series 2, Vol. 7, No. 5: Geology of Ceramic Materials in New York State. By Dr. John G. Broughton. Pp. 27. (New York: Academy of Sciences, 1945.) [166]