FORTHCOMING EVENTS

(Meetings marked with an asterisk * are open to the public)

Tuesday, May 20

Burlington House, Evsenck: "Measure-EUGENICS SOCIETY (at the Royal Society, Burlingt Piccadilly, London, W.1), at 5.30 p.m.—Dr. H. J. Eysenck: ment of Socially Valuable Qualities".*

UNIVERSITY COLLEGE (at Gower Street, London, W.C.1), at 5.30 p.m.—Dr. E. J. Holmyard: "History of Chemistry in Islam" (another lecture on May 23).*

Wednesday, May 21

ROYAL METEOROLOGICAL SOCIETY (at 49 Cromwell Road, South Kensington, London, S.W.7), at 5 p.m.—Prof. O. G. Sutton: "The Problem of Diffusion in the Lower Atmosphere"; Mr. W. G. V. Balchin: "A Microclimatological Investigation of Bath and the Surrounding District".

ROYAL SOCIETY OF MEDICINE, ENDOCRINOLOGY SECTION (at 1 Wimpole Street, London, W.I), at 5 p.m.—Discussion on "New Aspects of Insulin Action" (to be opened by Prof. F. G. Young (biochemical aspects), and Dr. R. D. Lawrence (clinical aspects).

ROYAL MICROSCOPICAL SOCIETY (in the Hastings Hall, B.M.A. House, Tavistock Square, London, W.C.1), at 5.30 p.m.—Discussion on the Programme of the Scientific Film Panel, and an Exhibition of Film. of Films

INSTITUTE OF METALS (at the Institution of Civil Engineers, Great George Street, London, S.W.1), at 6 p.m.—Sir Wallace Akers: "'Metallurgical Problems involved in the Generation of Useful Power from Atomic Energy" (Thirty-seventh May Lecture).

Thursday, May 22

CHADWICK PUBLIC LECTURE (at the Town Hall, Cheltenham), at 3 p.m.—Sir Arthur MacNalty, K.C.B.: "Advances in Preventive Medicine during the War of 1939-45".*

LONDON MATHEMATICAL SOCIETY (at the Royal Astronomical Society, Burlington House, Piccadilly, London, W.1), at 5 p.m.—Prof. H. Jeffreys, F.R.S.: "Probability".

MINERALOGICAL SOCIETY (at the Geological Society of London, Burlington House, Piccadilly, London, W.1), at 5 p.m.—Prof. S. Tolansky: "An Interferometric Survey of Mica".*

ROYAL STATISTICAL SOCIETY (at the London School of Hygiene and Tropical Medicine, Keppel Street, London, W.C.1), at 5.15 p.m.—Mr. R. M. Shone: "The Iron and Steel Development Plan—some Statistical Considerations".

Friday, May 23

SOCIETY OF CHEMICAL INDUSTRY, FOOD GROUP (joint meeting with the BIRMINGHAM AND MIDLAND SECTION, at the Birmingham Chamber of Commerce, New Street, Birmingham), at 2.30 p.m.—Discussion on "Trade Wastes" (Dr. B. A. Southgate: "Effects of Polluting Discharges"; Dr. S. H. Jenkins: "Principles of Trade Waste Treatment").

ROYAL ASTRONOMICAL SOCIETY (at Burlington House, Piccadilly London, W.1), at 4.30 p.m.—Discussion of Geophysical Papers.

Sunday, May 25

SOCIETY FOR VISITING SCIENTISTS, THE ASSOCIATION OF SCIENTIFIC WORKERS and THE WORLD FEDERATION OF SCIENTIFIC WORKERS (at the Beaver Hall, Garlick Hill, London, E.C.4), at 7.45 p.m.—Meeting in Memory of Paul Langevin.*

APPOINTMENTS VACANT

APPLICATIONS are invited for the following appointments on or

APPLICATIONS are invited for the following appointments on or before the dates mentioned:
LECTURER IN PHYSICAL CHEMISTRY, a LECTURER IN PHARMA-CEUTICAL CHEMISTRY, a LECTURER IN METALLURGY, a LECTURER IN PHYSICS, and a LECTURER IN BIOLOGY—The Registrar, College of Technology, The Newarke; Leicester (May 24).
SCIENTIFIC ASSISTANTS (women) IN THE SOIL CHEMISTRY DEPARTMENT, East African Agricultural Research Station, Amani, Tangan-yika—The Director of Recruitment (Colonial Service), Colonial Office, 15 Victoria Street, London, S.W.I (May 24).
LECTURER IN CHEMISTRY AND METALLURGY—The Registrar, Technical College, Sunderland (May 24).
LECTURER IN MATHEMATICS—The Clerk to the Governors, Woolwich Polytechnic, Woolwich, London, S.E.18 (May 24).
SENIOR RESEARCH CHEMIST—The Director, Institute for Industrial Research and Standards, 46 St. Stephen's Green, Dublin (May 24).
LECTURER IN ORGANIC CHEMISTRY at the Coventry Technical College—The Director of Education, Council House, Coventry (May 24).

RESEARCH BIOLOGIST to work in a team studying Plankton Ecology in relation to the Fisheries—The Registrar, University College, Hull

EDITORIAL OFFICER—The Hon. Secretary, Society of Dyers and Colourists, 32-34 Piccadilly, Bradford, endorsed 'Editorial Officer' (May 24).

SENIOR ASSISTANT IN THE DEPARTMENT OF METALLURGY.—The Principal, Central Technical College, Suffolk Street, Birmingham 1 (May 24).

SENIOR ASSISTANT LECTURER IN MECHANICAL ENGINEERING up to Higher National Certificate standard—The Principal, Handsworth Technical College, Golds Hill Road, Handsworth, Birmingham 21

(May 24).

SENIOR ASSISTANT FOR ELECTRICAL ENGINEERING, and a TEACHER IN MECHANICAL ENGINEERING subjects—The Principal, Municipal Technical College, Hopwood Lane, Halifax (May 24).

Lecturer in Mechanical Engineering subjects in the Ipswich School of Technology—The Chief Education Officer, Education Department, 17 Tower Street, Ipswich (May 24).

Head of the Department of Physics, Mathematics and Navigation, Plymouth Technical College—The Director of Education, Education Office, Codurg Street, Plymouth (May 24).

ASSISTANT LECTURER (Grade III) in the Department of Philosophy—The Registrar, The University, Liverpool (May 30).

Science Editor—The Director, Appointments Department, British Council, 3 Hanover Street, London, W.1 (May 30).

CHIFF STATISTICAL OFFICER to the Ministry of National Insurance—The Secretary, Civil Service Commission, 6 Burlington Gardens, London, W.1, quoting No. 1877 (May 31).

Research Scholarship in Vertebrate Zoology—The Registrar, The University, Bristol 8 (June 1).

CHEMISTS (men and women) as Assistant Experimental Officers at the Ministry of Supply Atomic Energy Centre near Preston—The Ministry of Labour and National Service, Technical and Scientific Register, Room 171, York House, Kingsway, London, W.C.2, quoting F.339/47A (June 4).

CHEMISTS (women) IN THE SCIENTIFIC AND Experimental Officer Classes at the Ministry of Supply Atomic Energy Centre near Preston—The Ministry of Labour and National Service, Technical and Scientific Register, Room 171, York House, Kingsway, London, W.C.2, quoting F.339/47A (June 4).

PROFESSOR OF ELECTRICAL TECHNOLOGY at the Indian Institute of Science, Bangalore—The High Commissioner for India, General Department, India House, Aldwych, London, W.C.2 (June 7).

Sentor Organic constituents of fruit-bearing plants—The Secretary, East Malling, Kent (June 7).

ANIMAL HUSBANDERY OFFICERS (2) IN THE DEPARTMENT OF AGRICULTURE AND LANDS, Southern Rhodesia—The Secretary, Gffice of the High Commissioner for Southern Rhodesia, Rhodesia House, 249 Strand, London, W.C.2 (June 7).

RESEARCH Officer, Timber Preservation Section, Division of Forest Products, Melbourne—The Secretary, Australian Scientific Research Liaison Office, Australia House,

No. 1871 (June 14).
PRINCIPAL SCIENTIFIC OFFICER AT THE TELECOMMUNICATIONS
RESEARCH ESTABLISHMENT of the Ministry of Supply, Malvern,
Worcs.—The Secretary, Civil Service Commission, 6 Burlington
Gardens London, W.1, quoting No. 1870 (June 14).
PROFESSOR OF MINING—The Registrar, University College, Notting-

ham.

METEOROLOGICAL ASSISTANTS (both sexes)—The Under-Secretary of State, Air Ministry (S.2b), Cornwall House, Stamford Street, London, S.E.1.

Lecturers (3) for Mechanical Engineering subjects to the Higher National Certificate and University Degree standard, and a Lecturer national Certificate and University special degree standard—The Clerk to the Governors, South-West Essex Technical College and School of Art, Forest Road, Walthamstow, London, E.17.

Technician in charge of the new Clinical Photographic Department—G. Hurford, Queen Elizabeth Hospital, Birmingham 15.

Laboratory Technician—The Medical Superintendent, Notts.
County Mental Hospital, Radeliffe-on-Trent, Notts.
Instrument Research Officer, and an Experimental Officer for testing dairy plant and equipment—The Secretary, National Institute for Research in Dairying, Shinfield, Reading.

Senior Laboratory Steward for Science Department—The Principal, County Technical College, Essex Road, Dartford.

Lecturer and Demonstrator in Agricultural Chemistry—The Principal, Harper Adams Agricultural College, Newport, Shropshire.

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LECTURER IN CHEMISTRY—The Clerk to the Governors of the Technical College, Education Offices, North Street, Wolverhampton.

PHYSICAL CHEMIST for work in connexion with Steelmaking, Slags and Refractories—The Personnel Officer, British Iron and Steel Research Association, 11 Park Lane, London, W.1, quoting 'Refractories Section',

PHYSICAL WORK, To work, mainly, on the physical proparties of leather.

Research Association, 11 Park Lane, London, W.1, quoting 'Refractories Section'.

Physicist to work mainly on the physical properties of leather, rubber, plastics and other shoe materials, and a Statistical Mathematical to work on foot measurement surveys of the population—The Director, British Boot, Shoe, and Allied Trades Research Association, Satra House, Rockingham Road, Kettering, Northants.

Lecturer or Assistant Professor in the Department of Biochemistry—The Professor of Biochemistry, Faculty of Medicine, University of Manitoba, Winnipeg, Canada.

Laboratory Steward (Grade IIA) for Organic Chemistry—The Registrar, The University, Leeds 2.

Senior Assistant in the Department of Civil and Mechanical Engineering to teach Advanced Theory and Design of Structures and Surveying, a Senior Assistant in the Department of Civil And Mechanical Engineering to teach Physical Chemistry to Final B.Sc. (special) Degree—The Principal, Technical College, Queen Street South, Huddersfield.

Senior Assistant in Mechanical or Civil Engineering, a Lecturer in Mechanical Engineering subjects, a Lecturer in Mechanical Engineering subjects, a Lecturer in Electrical Engineering subjects, and a Senior Laboratory Steward in the Chemistry and Biology Department—The Registrar, Municipal College, Portsmouth.

Lecturer (graduate) in Chemistry in the St. Helens Municipal Technical College—The Director of Education, Education Office, St. Helens.