

cil, where he is responsible for projects dealing with the epidemiology of coronary heart disease and mental disease.

Another appointment at Yale is that of ROBERT H. GREEN as associate professor of preventive medicine. Green was previously a member of the Yale faculty in the department of medicine, 1947-53. His teaching and research will be concerned with influenza, adeno-, and other respiratory viruses.

WENDELL A. LANDMANN, chemist who since 1951 has held research positions with Armour and Company and with Argonne National Laboratory, has joined the staff of the American Meat Institute Foundation at the University of Chicago as chief of the division of analytical and physical chemistry. He assumes responsibilities previously administered by D. M. DOTY, who wishes to devote full time to his post as associate director of research and education for the institute.

The following Sigma Xi national lecturers will speak at a number of colleges and universities during January, February, and March: A. C. REDFIELD, senior oceanographer emeritus at the Woods Hole Oceanographic Institution, Woods Hole, Mass., will discuss "The Proportions of Things in the Sea," and JOHN T. WILSON, professor of geophysics at the University of Toronto, Toronto, Canada, will discuss "Geophysics and Continental Evolution."

WAYNE H. JENS, formerly project engineer for the Nuclear Development Corporation of America, White Plains, N.Y., has been named assistant technical director at Atomic Power Development Associates, Inc., Detroit, Mich., a nonprofit corporation concerned with research and basic design for the Enrico Fermi Atomic Power Plant now under construction near Monroe, Mich.

The following scientists from England are visiting North America:

J. B. ASHLEY, senior registrar in pathology at the David Lewis Northern Hospital, Liverpool, will be at the Armed Forces Institute of Pathology, Washington, for about a year, beginning in mid-February, to study tumors of the testes.

H. G. DAVIES, of the Medical Research Council's Biophysics Research Unit, King's College, London, is at the Rockefeller Institute for Medical research in New York on a year's leave of absence to work with Keith R. Porter.

GLENN E. ULLYOT, an associate director of research at Smith Kline & French Laboratories, received the 1957 American Institute of Chemists' honor scroll award at a dinner meeting on 9

January at the Penn Sherwood Hotel, Philadelphia, Pa. The Pennsylvania Chapter of the institute gives the award annually for outstanding contributions to the profession.

R. A. DAY, JR., professor of chemistry at Emory University, has been named chairman of the department.

OTTO J. RAMLER, head of the department of mathematics at Catholic University of America, and faculty member for 44 years, has retired from academic service. RAYMOND W. MOLLER is serving as acting department head.

ELLIOTT SHAW, formerly with the Rockefeller Institute, has joined the Tulane University Medical School faculty as associate professor of biochemistry.

RAYMOND E. VANDERLINDE, associate professor of biochemistry at the University of Maryland School of Medicine, has been appointed clinical biochemist in charge of the laboratory at Syracuse Memorial Hospital. Vanderlinde will also serve as assistant professor of biochemistry at the State University of New York College of Medicine.

Recent Deaths

CHARLES F. BROOKS, Cambridge, Mass.; 66; professor emeritus of meteorology at Harvard University; director of Harvard's Blue Hill Observatory in Milton, Mass., 1931-57; founded the American Meteorological Society in 1919 and was one of group who established the Mount Washington Observatory in the White Mountains of New Hampshire; 8 Jan.

ALBERT E. CLEGHORN, Scarsdale, N.Y.; 52; chemist and president of the National Aniline Division of the Allied Chemical and Dye Corporation; formerly taught chemistry at Long Island University; 9 Jan.

SERGE GLUHAREFF, Stratford, Conn.; 54; assistant engineering manager in charge of research and development for Sikorsky Aero Engineering Corporation; developer, with Igor Sikorsky, of amphibious planes; 9 Jan.

W. R. GRAHAM, Toronto, Ont., Canada; 82; poultry specialist; professor at Ontario Agricultural College for 41 years; one of the founders of the Poultry Science Association, from which the World Poultry Science Association grew; 8 Jan.

WALLIE A. HURWITZ, Ithaca, N.Y.; 71; mathematician, professor emeritus at Cornell University; editor of several mathematical journals.

FREDERICK C. IRVING, Belleair,

Fla.; 74; obstetrician at Harvard Medical School; formerly governor of the American College of Surgeons; 24 Dec.

KENNETH L. MARK, Boston, Mass.; 83; chemist and former director of the School of Science at Simmons College; taught chemistry at Simmons for 40 years before his retirement in 1940; 12 Jan.

VELMA D. MATTHEWS, High Point, N.C.; 53; head of the biology department of Coker College in Hartsville, S.C., since 1935; 7 Jan.

FREDERICK W. MERRIFIELD, Chicago, Ill.; 70; pioneer in facial surgery; professor emeritus of surgery at Northwestern University Dental School and associate professor emeritus at Northwestern's Medical School.

HENRY M. MOSES, Brooklyn, N.Y.; 82; a retired physician who had practiced in Brooklyn for more than 50 years; former chief of staff at Peck Memorial Hospital, chief of medical services at Kings County Hospital; professor emeritus of clinical medicine at Long Island College Hospital; 11 Jan.

MIKHAIL A. PAVLOV, Moscow, U.S.S.R.; 95; member of the Soviet Academy of Sciences; metallurgist who in 1946 received a Stalin Prize for his study of the properties of cast iron; 10 Jan.

LELAND S. RHODES, University Park, Pa.; 68; professor emeritus of civil engineering at Pennsylvania State University; 11 Jan.

EDMUND SCHULMAN, Tucson, Ariz.; 49; tree-ring specialist who found in California a group of bristlecone pine trees more than 4000 years old; dendrochronologist of the University of Arizona Laboratory of Tree Ring Research since 1932; formerly associated with astronomical and meteorological observatories at Harvard University and on the West Coast; 8 Jan.

MARCELLUS H. STOW, Lexington, Va.; head of the department of geology at Washington and Lee University; past president of the Virginia Academy of Science; 27 Nov.

LESTER C. SWICKER, Brookside, N.J.; 61; electrical engineer at Bell Telephone Laboratories in Murray Hill, N.J.; 8 Jan.

WILLIS R. WHITNEY, Schenectady, N.Y.; 89; former director of the General Electric Industrial Laboratory; nonresident professor of chemical research at Massachusetts Institute of Technology; 9 Jan.

JOHN T. WILLIAMSON, Mwaui, Tanganyika; 50; Canadian geologist; owner of largest private gem claim; discoverer of the richest privately owned diamond mine in the world; 7 Jan.

THOMAS L. YORK, Ithaca, N.Y.; 36; associate professor of vegetable crops and plant breeding at Cornell University; 21 Dec.