Marine Biological Laboratory
Woods Hole, Mass.

INVESTIGATION
Entire Year
Facilities for research in Zoology, Embryology, Physiology, and Botany. Fifty-two private laboratories $100 each and ninety-four private laboratories $200 each for not over three months. Fifty-six tables are available for beginners in research who desire to work under the direction of members of the staff. The fee for such a table is $50.00.

INSTRUCTION
June 27 to August 7, 1928
Courses of laboratory instruction with lectures are offered in Invertebrate Zoology, Protozoology, Embryology, Physiology, and Morphology and Taxonomy of the algae. Each course requires the full time of the student. Fee, $75.00.

SUPPLY
Department
Open the Entire Year
Biological Supplies
For the classroom, museum or collector. Look for the sign of the Limulus. As the Limulus represents the test of time, we feel from the business growth that our supplies have also stood the test of years.

Send for Catalogue
No. I. Zoological and Embryological material. Life Histories and Habitat Groups.
No. II. Botanical material.
No. III. Microscopic Slides.
Address all correspondence regarding material and catalogues to: Supply Department
GEO. M. GRAY,
Curator, Woods Hole, Mass.

JOHNS HOPKINS UNIVERSITY
SCHOOL OF MEDICINE
The School of Medicine is an Integral Part of the University and is in the Closest Affiliation with the Johns Hopkins Hospital.

ADMISSION
Candidates for admission must be graduates of approved colleges or scientific schools with two years' instruction, including laboratory work, in chemistry, and one year each in physics and biology, together with evidence of a reading knowledge of French and German. Each class is limited to a maximum of 75 students, men and women being admitted on the same terms. Applications may be sent any time during the academic year but not later than June 15th.

If vacancies occur, students from other institutions desiring advanced standing may be admitted to the second or third year provided they fulfill the requirements and present exceptional qualifications.

INSTRUCTION
The academic year begins the Tuesday nearest October 1, and closes the second Tuesday in June. The course of instruction occupies four years and special emphasis is laid upon practical work in the laboratories, in the wards of the Hospital and in the dispensary.

TUITION
The charge for tuition is $400 per annum, payable in two installments. There are no extra fees except for certain expensive supplies, and laboratory breakage.

Inquiries should be addressed to the Executive Secretary of the School of Medicine, Johns Hopkins University, Washington and Monument Sts., Baltimore, Md.

Graduates in Medicine who satisfy the requirements of the heads of the departments in which they desire to work are accepted as students for a period not less than three quarters. Tuition charge is $50 a quarter.

School of Medicine and Dentistry
THE UNIVERSITY OF ROCHESTER
Medical School, Strong Memorial Hospital, School of Nursing and Out-Patient Department of the University of Rochester and the Municipal Hospital of the City of Rochester, all under one roof. Medical, Surgical, Obstetric, Pediatric, Contagious and Neurological patients admitted. Unusual opportunities for school and hospital cooperation in medical and dental teaching.

Admission
Medical and dental candidates must have completed three years of college work with special requirements in chemistry, physics and biology. The entering class will not exceed 40, men and women being admitted on equal terms.

Tuition
Charge for tuition will be $300 per annum, payable in equal installments at the beginning of each semester.

For information address
THE DEAN
School of Medicine and Dentistry
Crittenden Station, Rochester, N. Y.
HARVARD Selects

SHELDON

Laboratory Furniture

Harvard University has placed a contract with the Sheldon Company for over thirty carloads of laboratory furniture to completely equip the new chemistry buildings. Sheldon furniture was selected only after the most careful investigation of the available sources of supply by men whose judgment of good laboratory furniture is unexcelled, and who bought on a quality and service basis with the initial cost a secondary consideration.

If interested in the planning of laboratories write today for a copy of the 168 page Sheldon Catalog :: ::

E. H. Sheldon & Co.
Laboratory Furniture
Muskegon, Michigan

NEW SCIENTIFIC BOOKS

George Routledge and Sons, Limited, London

It is expected that this book will prove of value to all students who require a microscope as well as to those amateur microscopists who desire to understand the fundamental principles on which microscopy is based. There is a chapter on the elementary mathematical treatment of certain problems.

E. P. Dutton and Company, New York
THERMIONIC PHENOMENA. Eugène Bloch. viii + 145. $2.50.

A summary of our knowledge concerning the emissions from heated bodies. The value of the book is increased by a chapter giving an account of some of the applications of thermionic phenomena.

Ginn and Company, Boston
EDUCATION THROUGH MANUAL ACTIVITIES. Anna M. Wecking. pp. vi + 351. $1.80.

This book is designed for teachers of kindergarten and primary grades and should also have an interest for parents from the point of view of its bearing on home play and the employment of leisure.

The Peking Union Medical College, Peking, China
BIBLIOGRAPHY OF THE PUBLICATIONS OF THE Peking Union Medical College and Hospital.

This includes all the scientific papers published by members of the staff of the institution during the year from July, 1925, to June, 1926.

CONTRIBUTIONS FROM THE DEPARTMENT OF ANATOMY.


A collection of reprints of papers written by members of the department staff, many of which would otherwise be difficult of access.

University of Colorado, Boulder
COLORADO PLANT LIFE. Francis Ramaley. Volume II. pp. viii + 299. $2.00.

A presentation in simple form of some of the larger facts of plant life in Colorado, for the man or woman who is not trained in botany, but who wishes to gain an appreciation of nature. The book is well illustrated.

GEOLoGY AND NATURAL RESOURCES OF COLORADO. Russell D. George. pp. xv + 228. $2.00.

Some of the subjects discussed are: Rocks and Minerals, Typography and Drainage; Metals and Mining; Structural and Industrial Materials; Water Resources, Soils; Mineral Waters, National Parks, Fish and Game; Climate and Scenery; Geologic Eras.

ZOOLOGY OF COLORADO. Theodore D. A. Cockerell. pp. vii + 262. $2.00.

A semi-technical discussion of living and fossil animals and fishes and of birds, insects and reptiles native to Colorado.
“DARK LIGHT” has captured the popular imagination. All the world seems waiting expectantly for new discoveries in the application of filtered ultraviolet.

Nor are these anticipations likely to prove unjustified. The utility of ultraviolet light, particularly in the various chemical processes, has hardly more than become apparent.

Yet, already a large number of reactions have been observed which have become the basis of important industrial processes.

Ultraviolet truly offers a rich field for the research worker. And, HANOVIA has placed at his disposal the most highly perfected equipment for the production of intense ultraviolet light.

Write for the interesting Bulletin 20-A.

HANOVIA
CHEMICAL & MFG. CO.
Chestnut St., & N. J. R. R. Ave., Newark, N. J.
NEW YORK  CHICAGO  SAN FRANCISCO