

ORGANIZATIONAL STRUCTURE

PRESIDENT

Michael K. Hooker, Ph.D., *President*
 (appointed by Board of Regents) 455-2274
 Freeman Hrabowski, Ph.D., *Executive Vice-President*
 455-2334
 Constance R. Beims, B.A., *Vice-President* 455-3664

**PUBLIC SERVICE PARTNERSHIP
 PROGRAM COMMITTEE**

Appointed by President: not yet appointed

ACADEMIC AFFAIRS

Adam Yarmolinsky, J.D., *Provost &
 Vice-President for Academic Affairs* . . . 455-2333

COLLEGE OF ARTS & SCIENCES

Arthur Pittenger, Ph.D., *Dean* 455-2386

SCHOOL OF ENGINEERING

Severino L. Koh, Ph.D., *Associate Dean*
 455-3270

SCHOOL OF NURSING

Leslie Perry, Ph.D., *Chairperson* . . . 455-3450

SCHOOL OF SOCIAL WORK

Roberta R. Greene, Ph.D., *Chairperson*
 455-2145

GRADUATE STUDIES & RESEARCH

Stephen Max, Ph.D., *Acting Vice-President
 for Graduate Studies & Research* . . . 455-2538

STUDENT AFFAIRS

Susan T. Kitchen, Ph.D., *Vice-President
 for Student Affairs* 455-2393

ADMINISTRATIVE AFFAIRS

Mark Behm, M.B.A., *Vice-President for
 Administrative Affairs* 455-2939

INSTITUTIONAL ADVANCEMENT

Theodore W. Milek, B.A., *Vice-President
 for Institutional Advancement* 455-2901

In 1963, legislation authorized the University of Maryland to establish a campus at Catonsville in Baltimore County (Code Education Article, sec. 13-104(f)). The University of Maryland Baltimore County (UMBC) opened to its first freshmen in September 1966.

The mission of UMBC is to be a first-class doctoral research university for the greater Baltimore region. UMBC offers a wide range of programs at the undergraduate and graduate levels in the arts, sciences, social sciences, humanities, and engineering.

**AGRICULTURAL EXPERIMENT
 STATION**

Robert A. Kennedy, Ph.D., *Director*

Symons Hall
 University of Maryland
 College Park, MD 20742 405-1210

BUDGET (CODE 36.02.32)

FY1991 Total Appropriation \$17,424,449
 General Funds \$13,776,975
 Other Current Unrestricted Funds \$ 1,139,703
 Current Restricted Funds \$ 2,507,771
 FY1991 Total Authorized Positions 261.72

ORGANIZATIONAL STRUCTURE

DIRECTOR

Robert A. Kennedy, Ph.D., *Director* 405-1210

**WESTERN MARYLAND RESEARCH &
 EDUCATION CENTER (Keedysville)**

Thomas M. Blessington, Ph.D., *Head* . . . 791-2298

**CENTRAL MARYLAND RESEARCH &
 EDUCATION CENTER (Laurel)**

Walter Williams, Ph.D., *Head* 982-0094

**UPPER EASTERN SHORE RESEARCH &
 EDUCATION CENTER (Queenstown)**

Russell Brinsfield, Ph.D., *Head* 827-6202

**LOWER EASTERN SHORE RESEARCH &
 EDUCATION CENTER (Salisbury)**

Henry Brooks, Ph.D., *Head* 742-1178

The Maryland Agricultural Experiment Station was established in 1888 following passage of the federal Hatch Act in 1887. The Act made grants-in-aid available to the states for research pertaining to agriculture. Now, both State and federal funds support these activities, as well as research in food science, nutrition, aquaculture, rural sociology, and natural resources.

At the University of Maryland College Park, the Agricultural Experiment Station has laboratories for research in the animal and plant sciences, agricultural engineering, agricultural and resource economics, rural sociology, human ecology, and social sciences.

The Station conducts field research at ten off-campus facilities. They are organized into four regional research and education centers:

- Western Maryland (Keedysville)
- Central Maryland (Clarksville, Ellicott City, Cherry Hill, Beltsville, Upper Marlboro)
- Upper Eastern Shore (Wye Mills)
- Lower Eastern Shore (Salisbury, Princess Anne).

Although research programs throughout the State are diverse, the Station gives priority to programs that: 1) assist in sustaining competitive and profitable agriculture in Maryland; 2) develop appropriate technology for new and changing agriculture, aquaculture, and related industries; 3) increase the fundamental understanding of the principles and practices important to agriculture; 4) develop scientific criteria and increase the knowledge base for dealing with environmental and natural resource issues; 5) enhance the role of biotechnology in accelerating agricultural production efficiency, environmental quality, and natural resource management; 6) improve food quality and human nutrition; and 7) provide research leadership in human resource development and community vitality.