THE CATALYST CAMPAIGN

A CATALYST FOR PRESERVING THE PAST AND BUILDING THE FUTURE

Funding Priority: Capital Projects

The University of Maryland School of Medicine is regarded as one of the world’s leading centers for discovery-based medicine, education, and patient care — and with good reason. The very history of medical education itself is enshrined on our campus. Our school has more than 1,400 full-time faculty researchers, whose work focuses on new technologies and scientific discoveries, and nearly 1,000 faculty physicians provide care not only in Baltimore but throughout Maryland and the world.

However, we must seek additional resources to address maintenance needs across campus and support current and new facilities that will provide the staging ground for future success. We need financial investments to refresh, restore, and renovate the spaces in which we work, to preserve our past and continue providing extraordinary care for generations to come.

Your gifts support groundbreaking projects, like the Health Sciences Facility III, our first new research building since 2003, and restoration of Davidge Hall, the oldest existing teaching facility in America continuously used for medical education, critically in need of new mechanical and electrical systems.

With a gift to the Catalyst Campaign, you will support these funding opportunities:

DAVIDGE HALL
- Chemical Hall: $2 million
- Anatomical Hall: $2 million
- Dissecting Room: $500,000
- Classroom: $250,000
- Library: $250,000

HEALTH SCIENCES FACILITY III (HSF III)
- HSFIII Building: $50 million
  - Main Lobby/Atrium: $7.5 million
  - Entire Upper Floor: $5 million
  - Gardens/Outdoor Space: $5 million
  - Westside Module — Suite of Laboratories: $2.5 million
  - Eastside Module — Suite of Laboratories: $1 million
  - Green Roof Garden: $1 million
  - Seminar Room: $500,000
  - Innovation Hub: $250,000
  - Conference Room: $50,000
THE IMPACT OF YOUR GIFT TO SUPPORT CAPITAL PROJECTS

Building a New Future

Think of it as an architectural reflection of the collaborative enterprise that it will foster. The School of Medicine’s new **Health Sciences Facility III** will be a world-class facility for biomedical research and integrate the research of our faculty investigators as never before. Unique to other research facilities at UMB, this 10-story building will allow scientists from different disciplines to work together with ease.

Opening in 2018, this research building will yield another pronounced surge — increasing research funding by $100 million over the next five years.

Restoring a Historic Landmark

On the northeast corner of Lombard and Greene Streets, **Davidge Hall** sits proudly as the oldest existing teaching facility in the U.S. continuously used for medical education. The more-than-200-year-old building and its teaching chambers are among the only tangible evidence of how medicine was taught in the early 19th century.

Davidge Hall is recognized nationally for housing the **Akiko K. Bowers Museum of Medical Artifacts**, one of the finest medical museums in the country featuring artifacts from the earliest days of organized medical education in America.

In 1970, Davidge Hall was designated as an official historic site by the Maryland Historical Trust. Four years later, it was entered on the **National Register of Historic Places**, and in 1997 was designated a **National Historic Landmark** by the U.S. Department of the Interior.