

**CHAPTER 432**  
**(House Bill 1329)**

AN ACT concerning

**Academic Facilities Bonding Authority**

FOR the purpose of approving certain projects for the acquisition, development, and improvement of certain academic facilities for the University System of Maryland; and approving the issuance of bonds by the University System of Maryland for financing the projects.

SECTION 1. BE IT ENACTED BY THE GENERAL ASSEMBLY OF MARYLAND, That:

(1) In accordance with Title 19 of the Education Article of the Annotated Code of Maryland (2004 Replacement Volume and 2004 Supplement), each of the following projects is approved as a project for an academic facility, and the University System of Maryland may issue, sell, and deliver bonds in the total principal amount of \$13,125,000 for the purposes of financing and refinancing the costs of these projects:

- (A) University of Maryland, Baltimore (Baltimore City)
  - (i) Construct Dental School Building
- (B) University System of Maryland (Montgomery County)
  - (i) Construct Shady Grove Educational Center III;

(2) In accordance with Title 19 of the Education Article of the Annotated Code of Maryland (2004 Replacement Volume and 2004 Supplement), each of the following capital facilities renewal projects is hereby approved as a project for an academic facility, and the University System of Maryland may issue, sell, and deliver bonds in the total principal amount of \$11,875,000 for the purposes of financing and refinancing the costs of these capital facilities renewal projects:

- (A) University of Maryland, Baltimore (Baltimore City)
  - (i) Facade and Window Upgrade; Medical School Teaching Facility,  
Phase VI
  - (ii) Elevator Upgrade; Bressler Research Building
  - (iii) Fire Alarm Upgrade; Medical School Teaching Facility
- (B) University of Maryland, College Park (Prince George's County)
  - (i) Campus Steam and Electrical Infrastructure Improvements,  
Phased
  - (ii) Campus Central Control and Monitoring System, Phased
  - (iii) Building HVAC Infrastructure Improvements, Phased