General Faculty Meeting with President Mickey L. Burnim



December 13, 2012



Topics of Discussion

- Institutional Priorities
- AASCU Presidential Mission to Brazil
- Closing the Achieving Gap
- Academic Transformation Landscape
- MHEC Performance Funding Task Force
- Key Visibility Initiatives Update
- Campus Updates



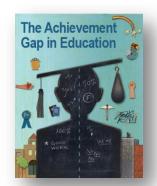
2013 Institutional Priorities

- 1. Improve graduation rates and close the achievement gap.
- 2. Improve the academic program inventory with an emphasis on identifying two signature programs.
- 3. Enhance the funding stream through growth in grants, contracts, fundraising, and auxiliary enterprises.
- 4. Implement a strategic approach to building BSU's reputation and developing brand recognition.
- 5. Realize savings through enhanced efficiency and effectiveness initiatives.
- 6. Implement assessment strategies and activities university-wide.



Big Intermediate Objectives

- 1. Achieve a 60% 6-year graduation rate by 7/1/16
- 2. Successfully complete the \$15 million "BIG Campaign" by 11/15/13
- 3. Become a nationally prominent university by 7/1/16









AASCU Presidential Mission to Brazil

American Association of State Colleges and Universities

Purpose and Report

- President Obama's "100,000 Strong in the Americas"
- Brazilian President Rousseff's "Science without Borders"

Opportunities

- BSU's Strategic Plan
 - Explore inter-institutional learning opportunities through conferences, study abroad, and academic exchanges
- BSU Task Force
 - Provost Weldon Jackson forming task force to explore Brazilian educational exchange opportunities



As part of a delegation of university presidents, chancellors, and international officers, Dr. Mickey L. Burnim participated in a higher education mission to the Federative Republic of Brazil from November 7-17, 2012.



Closing the Achievement Gap

Our Working Definition

The USM Closing the Achievement Gap Initiative
addresses the threat posed by the state's widening
college retention and completion gap for lower income
and underrepresented students and the need to ensure
that all Marylanders have the opportunity for educational
attainment that leads to success.

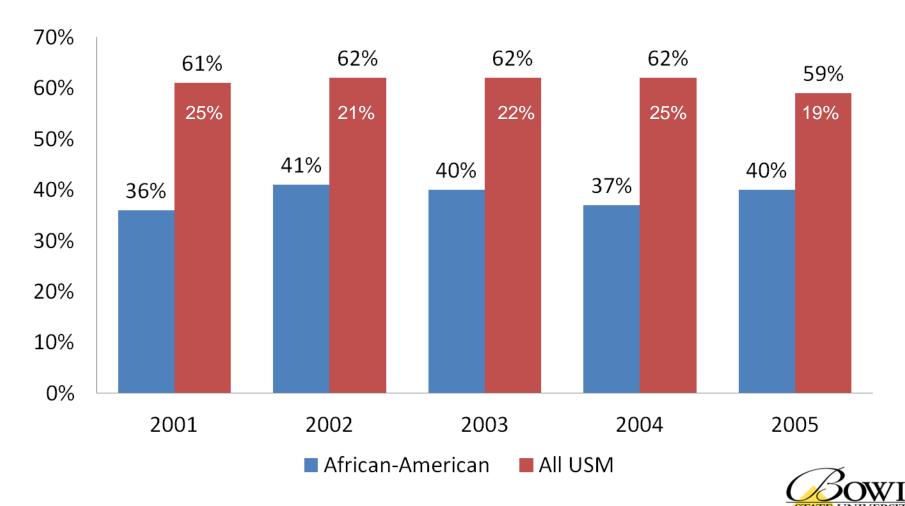


BSU Achievement Gap = African-American vs. all USM Students



USM Achievement Gap Report 2011

Six-Year Graduation Rates: Gap Student Group vs. Comparison Student Group

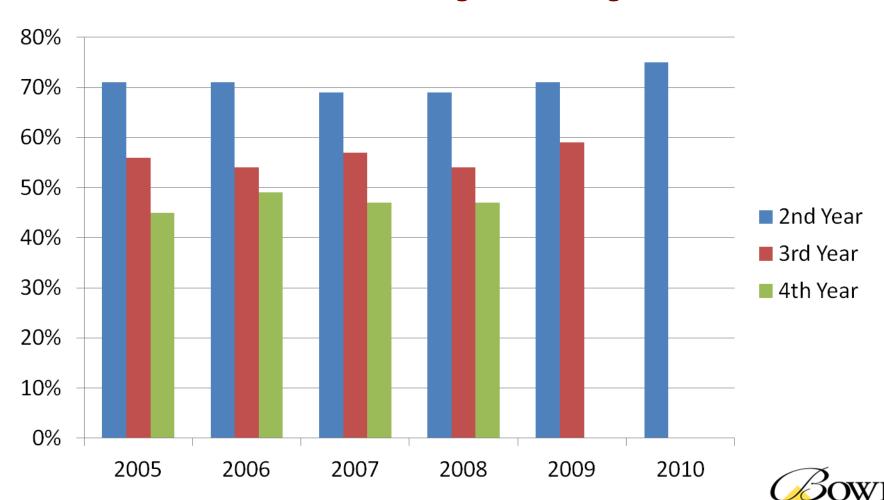


Prepare For Life

Source: IPEDS Data Center; BSU GRS Reports; USM Retention & Graduation Reports

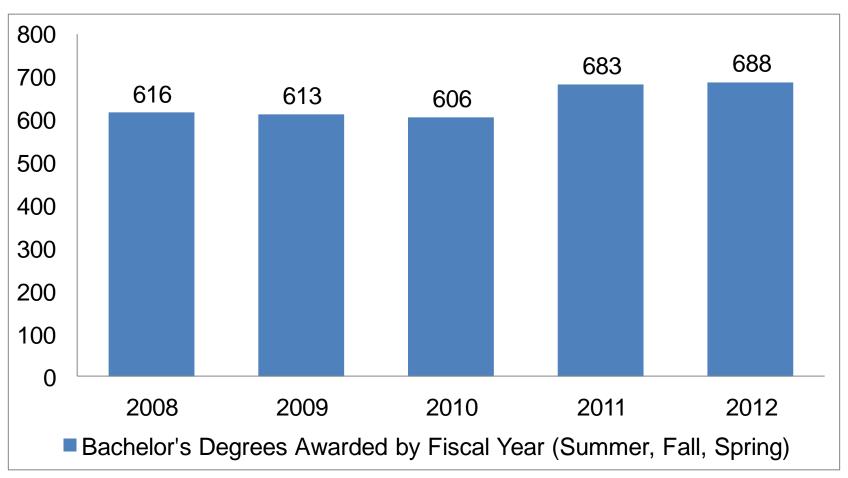
BSU Trends in Retention Rates

First-Time, Full-Time, Degree-Seeking Students



Source: USM Retention & Graduation Report

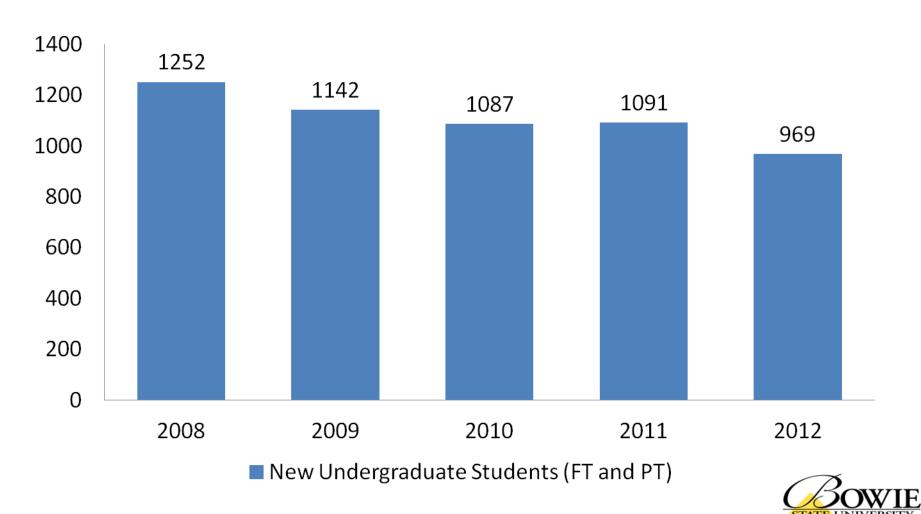
BSU Trends in Bachelor's Degrees Awarded



Source: Degree Information System (DIS)



BSU Trends in New Undergraduate Students



Source: Admissions Information System (AIS)

Closing the Achievement Gap

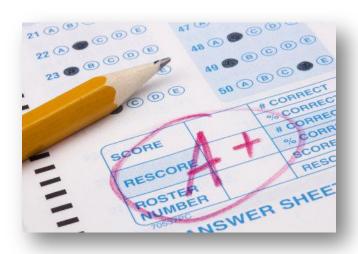
Fall 2012 Cohort Needing Remediation:

• Math: 76% (362/477)

• English: 27% (128/477)

Reading: 24% (114/477)

Need all three: 9% (45/477)



Fall 2011 Cohort First-Time Pass Rates in Remedial Courses:

MATH 099: 65%

• ENGL 100: 45%

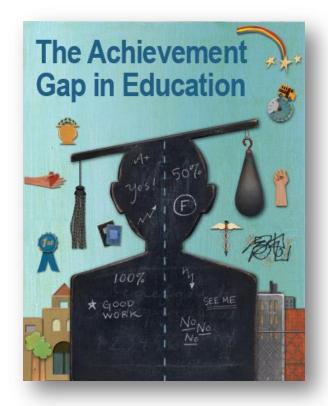
READ 100: 38%

Source: BSU Access and Success Report



Top Factors Affecting BSU Retention

- Financial Hardship
- Academic Standards
- Personal Issues





BSU Closing the Achievement Gap Initiatives

Affordability Issues/Financial Aid

Need-based financial aid

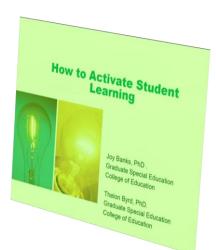
Academic Advising/Student Support Services

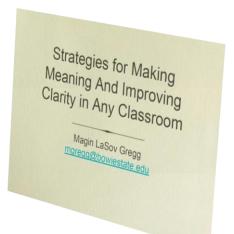


- Academic Advisement Center
- Knowledge Enhancement through Educational Programs (KEEP)
- Retention Coordinators
- Tutoring and Supplemental Instruction Center
- Bulldog Academy

Faculty Development

 Center for Excellence in Teaching and Learning (CETL)







Academic Transformation Landscape

USM's Center for Academic Transformation

- Support, coordinate and assess academic transformation activities on the campuses
- Raise external funds for system wide transformation activities
- Conduct research with external partners on the effectiveness of various new educational delivery platforms in improving learning outcomes and reducing costs of educational delivery

Disseminate best practices among USM institutions and to the broader higher education community





Factors for Academic Transformation

- Tightening fiscal resources and need to allocate increasingly scarce resources
- Need to demonstrate effectiveness through improving student outcomes
- Need for Bowie State to align with Chancellor William Kirwan's and the Board of Regents' priorities
 - Closing the Achievement Gap
 - STEM and Competitiveness
 - Environmental Sustainability and Climate Change





MHEC Performance Funding Task Force

- In response to a charge in the 2012 Joint Chairmen's Report
 - Workgroup led by the Maryland Higher Education Commission
 - Includes representatives from USM, Morgan State University,
 St. Mary's College of Maryland, and the Maryland Association of Community Colleges
- Presented in this report is a performance-based funding (PBF) framework for public community colleges and 4-year institutions in Maryland.
 - Metrics aligned with State goals
 - Performance determined by 6 metrics for 4-year institutions and
 7 metrics for the community colleges
 - Base budget not at risk



Performance-Based

Funding Review Team

Key Visibility Initiatives for Bowie State University



National Emergency Preparedness & Response Research Center (NEPR)

- NEPR Lead: The Maryland Center at BSU
 - Partners: VisualMED Clinical Solutions Corp.,
 Intelaform Inc., and Verizon Communications Inc.
- Applies state-of-art technologies to help move critical medical and public health information to respond to domestic threats including natural disasters, pandemics, and manmade catastrophes.
- Provides a platform for other potential exciting opportunities that will propel Bowie State to its rightful place of prominence and service in the region!





Education Innovative Initiative (EI²)



El² Program Overview:

- Brainchild of BSU alumnus, Traviss Green, Chief Technology Transition Officer, Lockheed Martin Corp.
- Establish career pathways in Science, Technology, Engineering, Arts & Mathematics (STEAM) from PK-20
- Involves an innovative cloud-based technology platform
- Focused outside of the classroom and aligns value across education, academics, and business





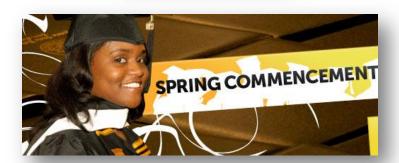




Campus Updates

- Welcome New Vice President for Information Technology, E. Wayne Rose
- URM Marketing Research Initiative
- \$15 Million "BIG Campaign"
- Strategic Plan Committee July 1, 2013
- BSU Faculty Transformation Funds
- Faculty Advisory Council
- Spring 2013 Commencement Location
- HBCU Night in Annapolis February 4, 2013







THANK YOU.



HAPPY HOLIDAYS!

