Board of Governors

2007-2008 Legislative Budget Request

Mark B. Rosenberg Chancellor

August 10, 2006

State University System of Florida

Presentation Overview

Introduction

Overview

Access & Funding

21st Century Infrastructure

Medical Education Initiative

BOG Budget

Chancellor Rosenberg

Mr. Tim Jones

Dr. Nate Johnson & Mr. Jones

Dr. R.E. LeMon

Dr. LeMon

Mr. Jones



What Have We Done?

- 60,700 degrees awarded (44,700 bachelor degrees), up 24% in five years.
- Hispanic student enrollment up 8.4% in just one year, up 174% since 1990.
- Two new medical schools established.
- \$622 million in federal research expenditures in FY 05, up \$31 million (5%) in one year, and \$1.2 billion in total research expenditures.

SUS Success Stories

- Association of University Technology Managers' "Better World Project":
 - Five Florida research projects featured in the project's 2006 publication, "Technology Transfer Works: 100 Cases from the Field"--more than any other state, and all from SUS institutions.



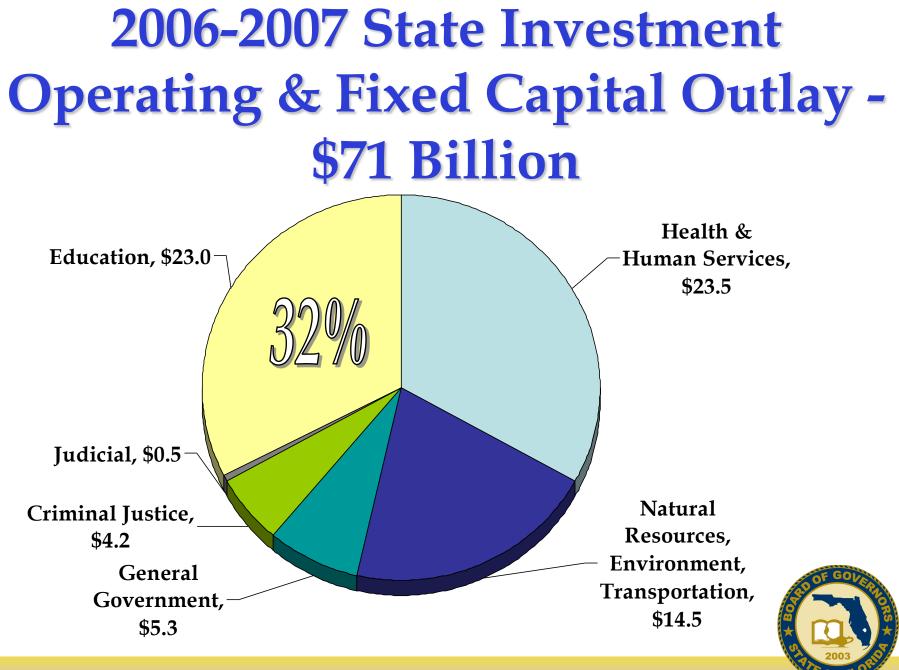


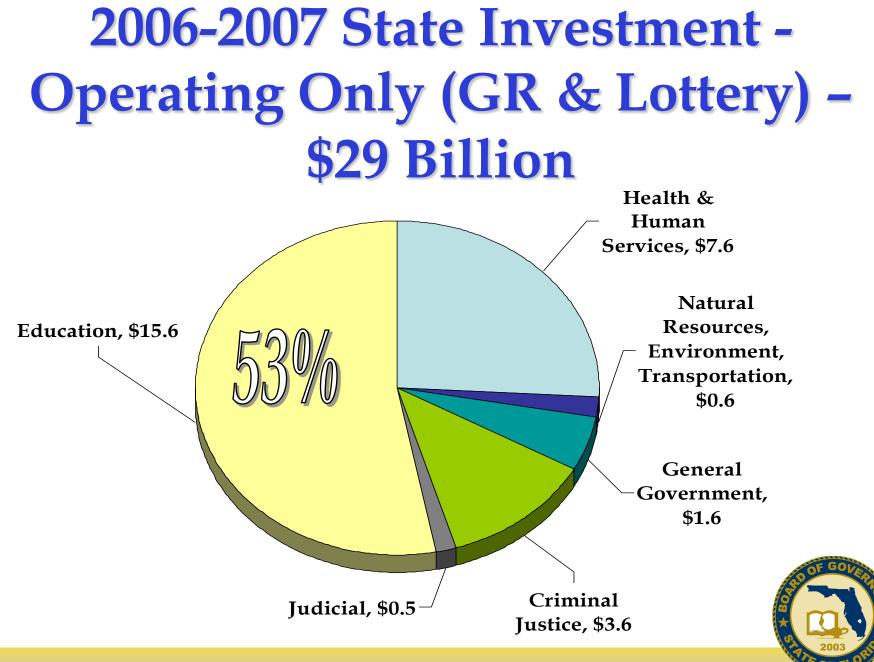
- Adopt a 2007-2008 SUS LBR.
- Adopt a 2007-2008 Tuition Policy.
- Adopt a 2007-2008 BOG Office LBR.

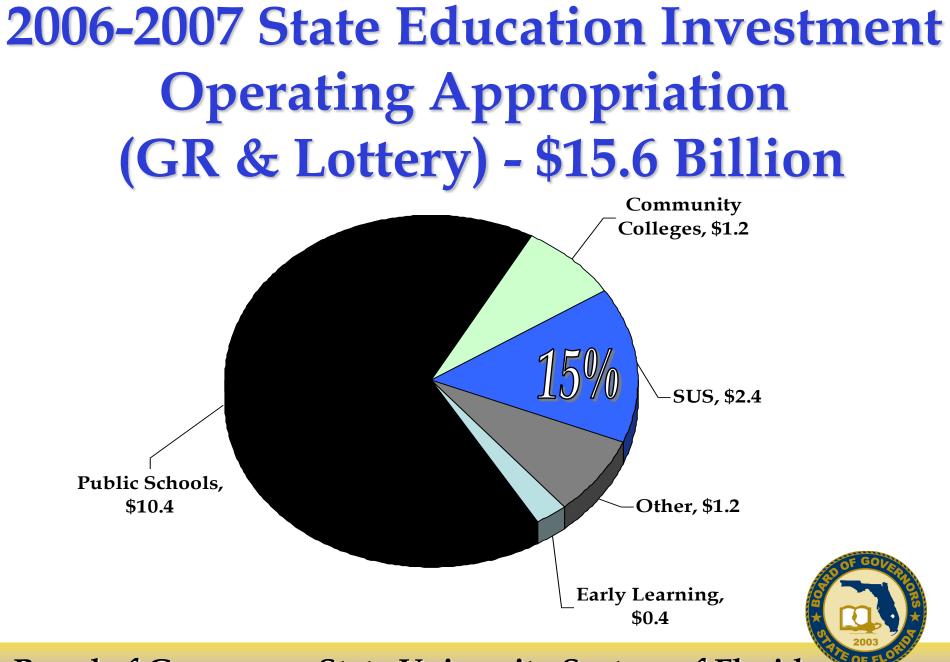


Overview of the State of Florida's 2006-2007 Budget Investment

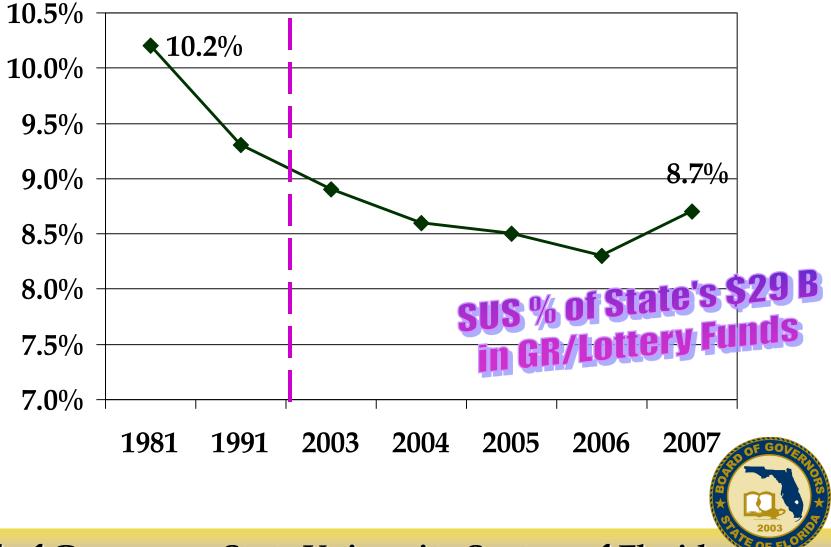








Stopping the Slide



Economic Outlook

- Florida remains one of the nation's fastest growing states.
- Economy expanding at a more modest pace slower than the 2004-2005 banner year.
- Population growth the state's primary engine of economic growth, fueling both employment and income growth.

Economic Outlook

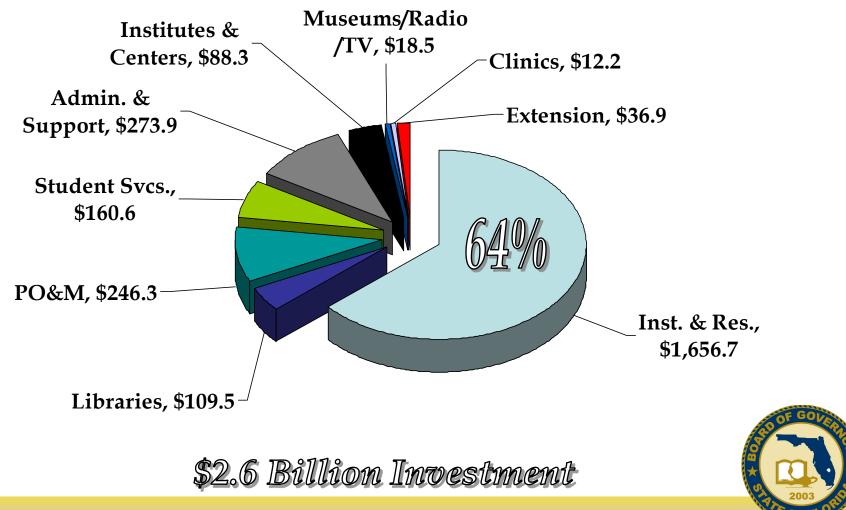
- General revenue collections are expected to grow by 6.0% in Fiscal Year 2007-2008 and another 5.5% in Fiscal Year 2008-2009.
- Over \$1.9 billion remains in the state's coffers after the passage of the 2006-2007 budget.



Overview of the State Investment in the SUS – A Look at the Educational & General Commitments



State Investment - Core SUS Expenditures by Activity, 2004-05

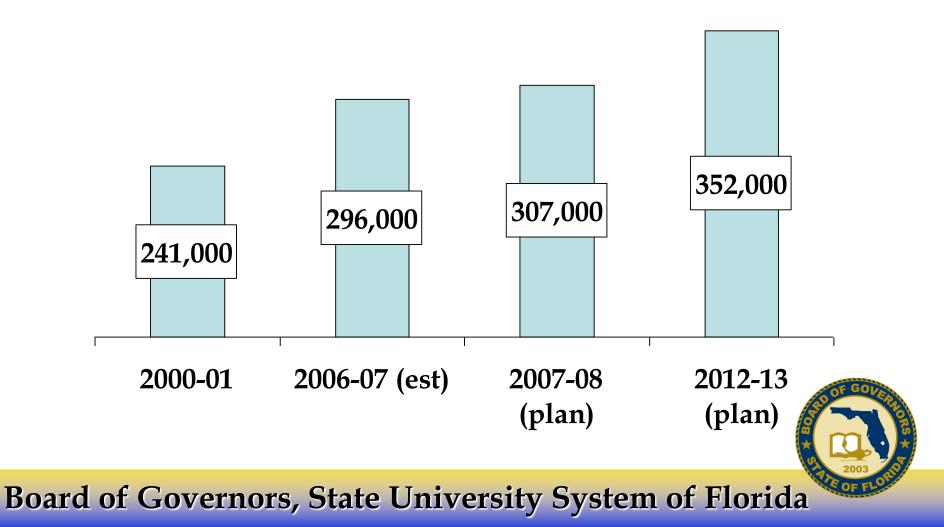


Enrollment Plans



56,000 More Students by 2012-13

Estimated Fall Headcount Based on University Enrollment Plans

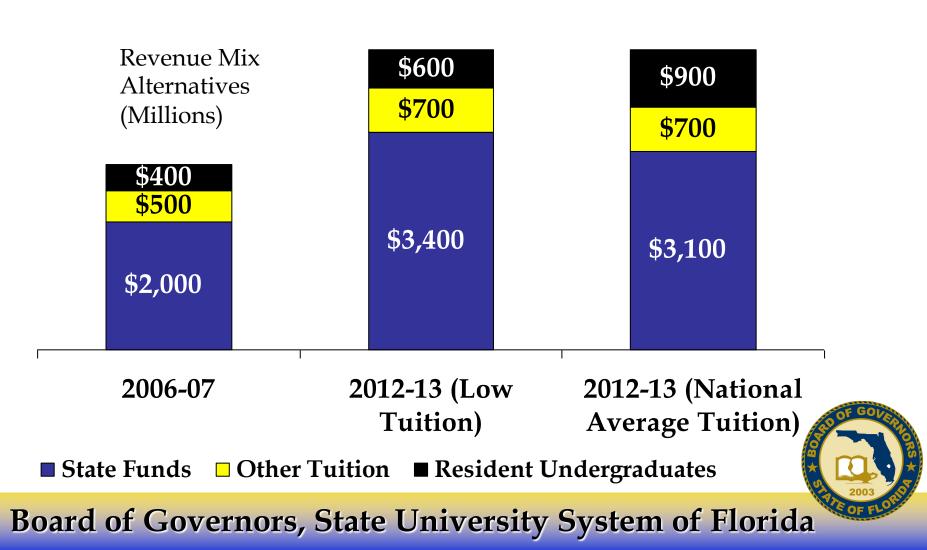


How Do We Keep the SUS Promise?

- Average 2.8% enrollment growth for next six years.
- 14,000 more degrees each year, including 10,000 additional bachelor degrees by 2012-13.

Key Question: How will we finance both access and quality?

<u>Closing Gap from \$2.9 to \$4.7 Billion</u> in Six Years



LBR Options Overview

- Technical / Ongoing Initiatives.
- Access to the Future.
- 21st Century Infrastructure.
- Medical Education Initiatives.
- University Initiatives.

21st Century Infrastructure

- Florida Center for Library Automation.
- NET Gain.
 - Nursing.
 - Engineering Pathway for Success.
 - Teaching.
- Graduate Assistants Recruitment & Retention.
- Digital Instructional Resources.
- Nationally Competitive Salaries.
- Major Gifts Matching.

2003 UNIT

Medical Education Initiatives

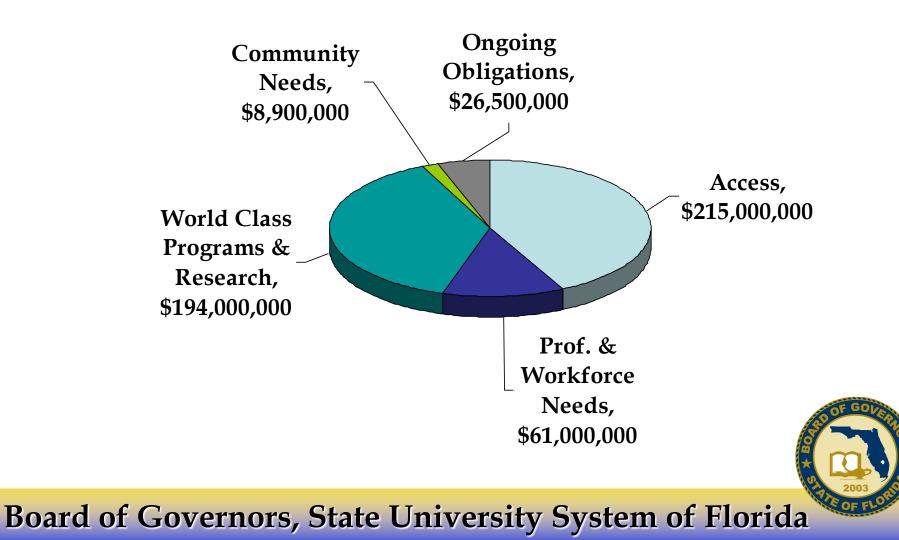
- Medical Education Resolution (Adopted 3/2006) -Supports full funding of current, unfunded, expanded medical school enrollments (and related facilities); FAU/UM partnership; state funding of residencies; approves new schools.
- 2007-2008 LBR Initiatives:
 - Regional FAU/UM Medical Partnership Year 3.
 - Implementation of FIU and UCF Medical Schools.
 - Quality Medical School Education at Existing Schools.

<u>University Boards of Trustees</u> <u>Initiatives</u>

- Supporting the SUS Strategic Plan.
- Issues clustered under common themes.



LBR by Strategic Plan Goal



Board General Office

- 2006-07 Budget Initiatives:
 - Database modernization project.
 - Positions to support additional workload.



2007-2008 LBR Decisions

- Adopt a 2007-2008 SUS LBR.
- Adopt a 2007-2008 BOG Office LBR.
- Adopt a 2007-2008 Tuition Policy.

