

BOARD OF REGENTS MEETING

April 12, 2012

Budget process

Feb	Cost containment and long-term funding trends
Mar	 Discuss financial aid, tuition, and net price Review process for developing new personnel systems Review budget timeline
Apr	 Funding priorities and strategic directions for <u>biennial</u> budget Operational flexibilities Approve distribution adjustments for <u>annual</u> budget
May	Individual briefings for Regents
Jun	 Approve 2012-13 <u>annual</u> operating budget & set tuition Review annual Accountability Report High-level overview of 2013-15 <u>biennial budget request</u> Discuss statutory changes needed for new personnel systems Approve WHEG request for 2013-15 and submit to HEAB



Budget process (continued)

Jul	 Individual budget briefings for Regents Establish performance goals for budget HEAB approves 2013-15 budget request for financial aid
Aug	 Approve 2013-15 biennial budget request, including proposed statutory changes Recommend a cost of living adjustment for 2013-15 Approve 2013-15 performance measures
Sep	 Based on Board of Regents action, submit 2013-15 biennial budget request to DOA for Governor's consideration
Sep - Feb	Work with DOA and Governor
Feb	Governor introduces proposed 2013-15 biennial budget
Jun	Legislature approves 2013-15 biennial budget



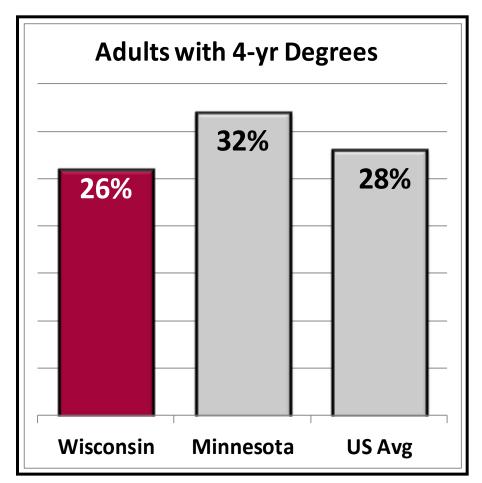


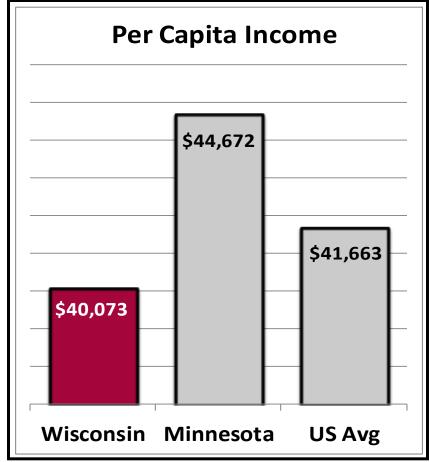
Growth Agenda for Wisconsin





1. More Graduates







1. More Graduates

- Bottom-up approach builds on customized plans at each UW institution
- Enrollment up 22,425 students since 1999-2000.
- Striving for a wider, deeper cut of the population
- Retention up 1.7 percentage points
- Graduation rate up 2.4 percentage points





1. More Graduates

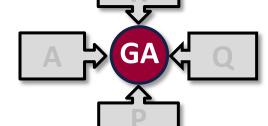
- Can UW institutions continue to increase enrollments and maintain quality?
- How many nonresidents should we admit?
- How should the UW allocate resources between traditional students and nontraditional students?





2. More Jobs

- Help businesses work better and grow
- Tailor education programs to meet local business needs
- Transform research into well-paying, knowledgebased jobs



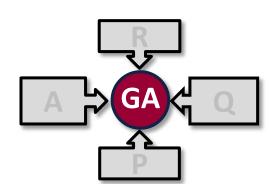


2. More Jobs

- Academic R&D is a major Wisconsin industry
- UW Madison has a \$12.4 billion economic impact
- WIST developing a pilot biorefinery
- Discovery Center
- Whitewater University Technology Park
- UWM/Johnson Controls
- WiSys links innovators to industry



SBDC network



2. More Jobs

- How do we attract and retain top talent in a globally competitive labor market?
- Will we continue attracting exceptional students and research assistants?
- Preserving objectivity and knowing our value in public-private partnerships?
- Are we explaining the connection between research and jobs in a compelling, clear manner?



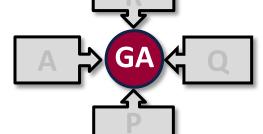
3. Stronger Communities

- UW-Oshkosh Economic Impact Study
 - \$500 million impact on the Wisconsin Economy
 - Yields 9,000 jobs directly and indirectly
 - \$37.5 million in tax revenues generated
 - Nearly 240 businesses hosted co-op or intern students
 - 72% of graduates earned specific professional, carrer-ready or STEM degrees



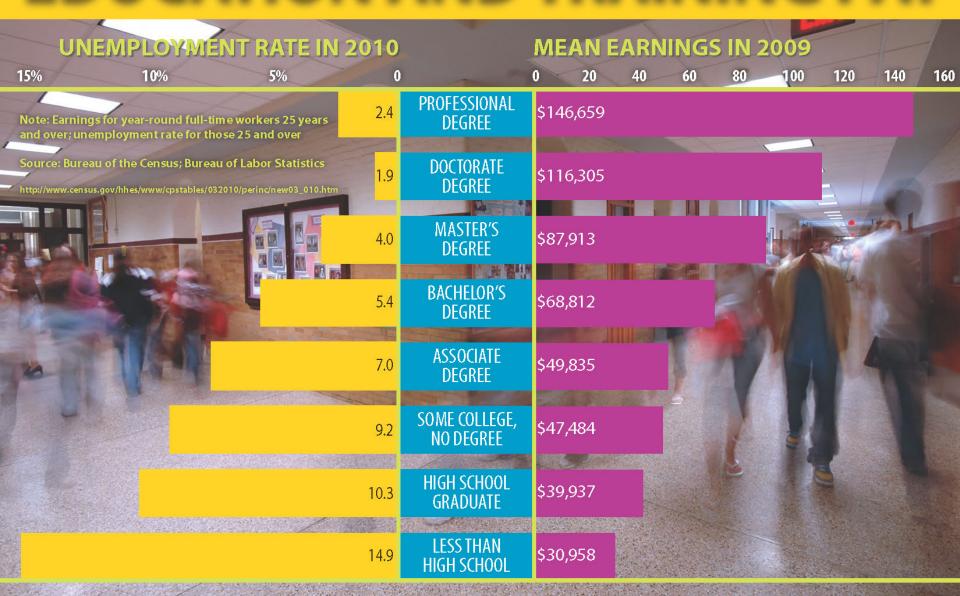
3. Stronger Communities

- 81% of Wisconsin residents that graduate remain in Wisconsin
- 10% of Minnesota Reciprocity students and 12% of nonresidents remain after graduation
- Nonresident students economically support and add diversity to local communities

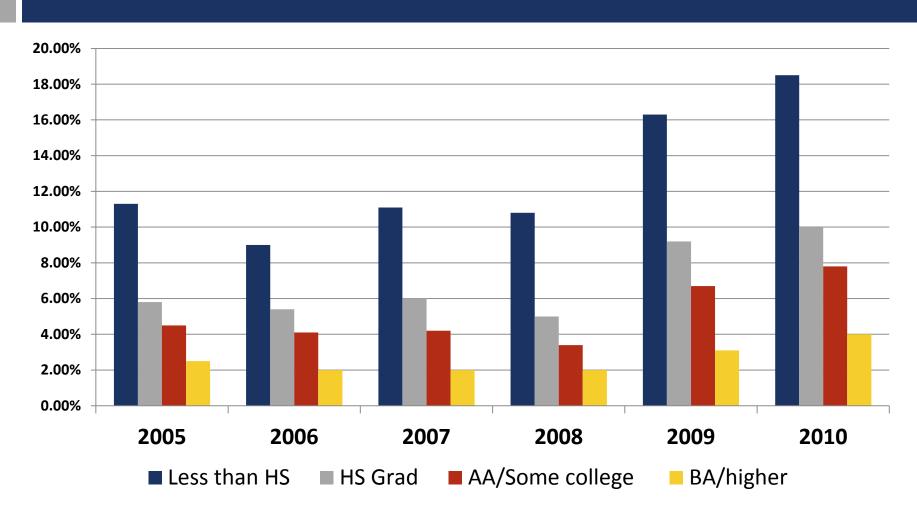




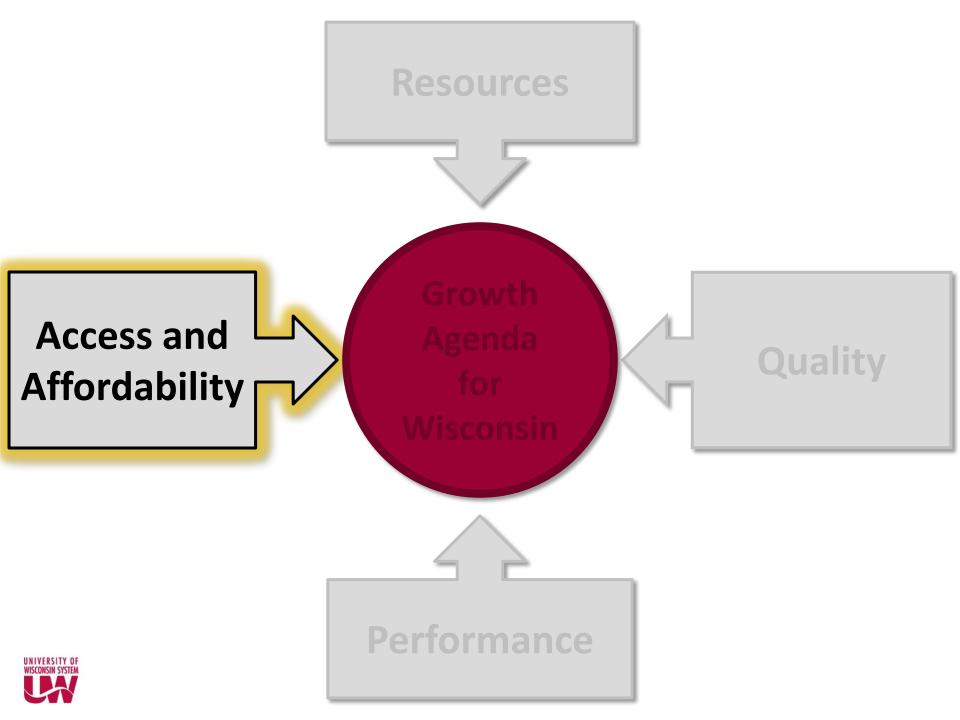
EDUCATION AND TRAINING PAY



Wisconsin unemployment trends





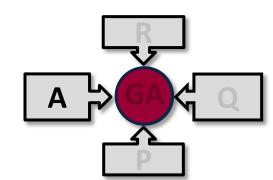


Access and Affordability

- Moderate, predictable tuition increases, plus commitment to financial aid
- Cost-containment initiatives and new flexibilities
- BSN@HOME
- Hudson Center
- Prior learning assessments
- UW Colleges BAAS degree



Transfer plans

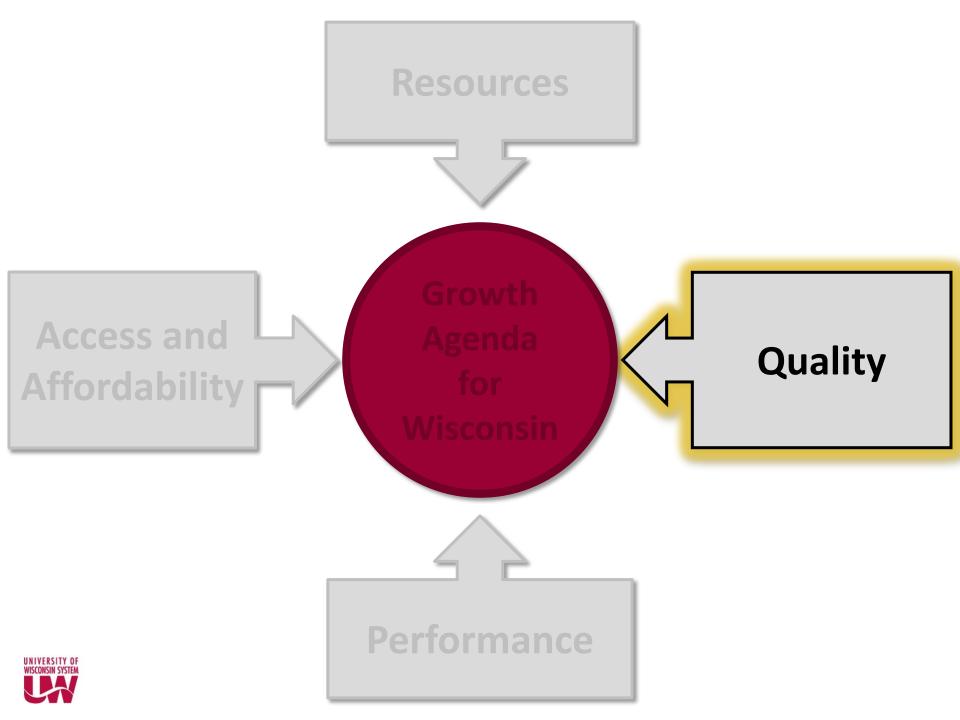


Access and Affordability

- Are we reaching a deeper, wider cut of Wisconsin citizens to increase educational access?
- Are there changes that can be made to time, place delivery methods that will increase access and decrease costs?



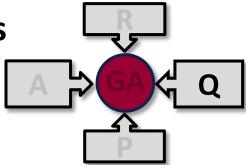




Quality

- Young alumni have a favorable impression of UW, say that college prepared them to meet workforce challenges, and believe that it was worth the time and money.
- UW-Madison 10th in Top Public Universities
- 7 of the Top 20 Midwest Regional Universities are part of the UW System (one third of the total)
- UW-Madison third in research rankings

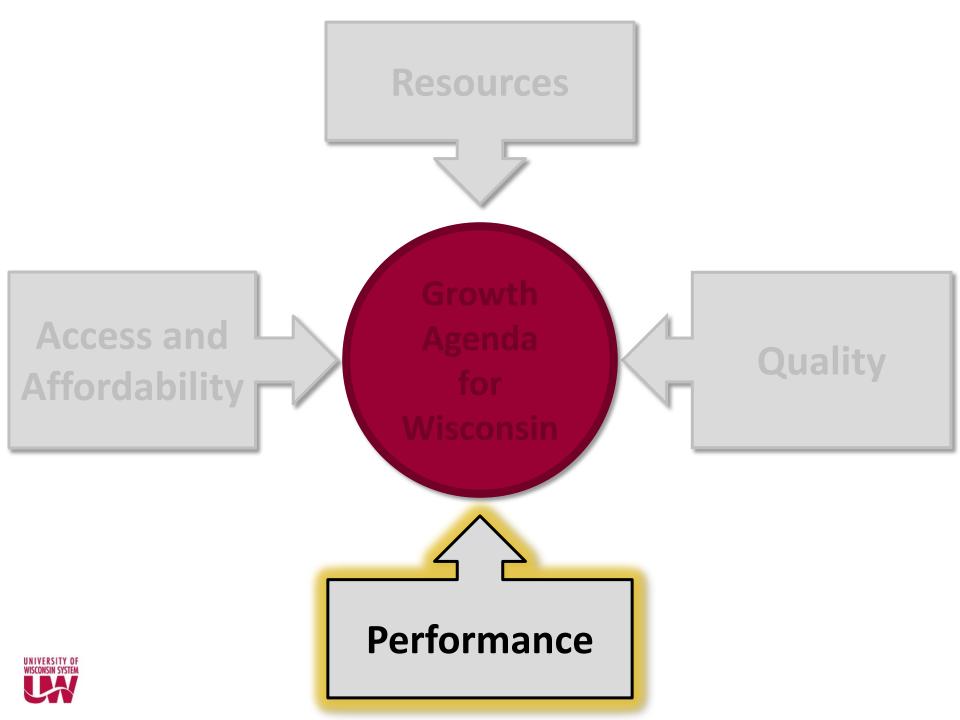




Quality

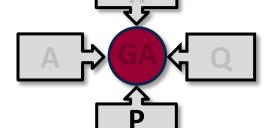
- Can we keep professors in our classrooms and labs?
- What technology, equipment, labs, and space do students need to be prepared for the workforce?
- Are UW students getting a good value?
- Do we offer the right "high quality" options for today's adult/nontraditional students? How does that definition change?



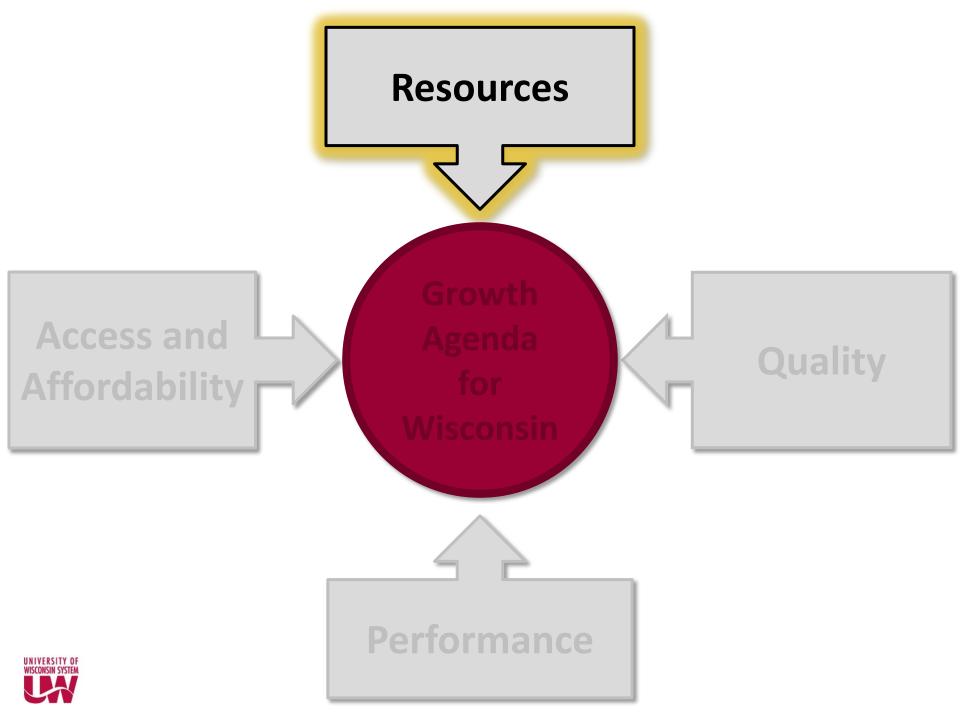


Performance

- Focus on Accountability Measures provided in the 2011-13 biennial budget
- Give Wisconsin taxpayers a clear "dashboard" that shows how their investment is working
- Introduce innovative ideas to address emerging needs

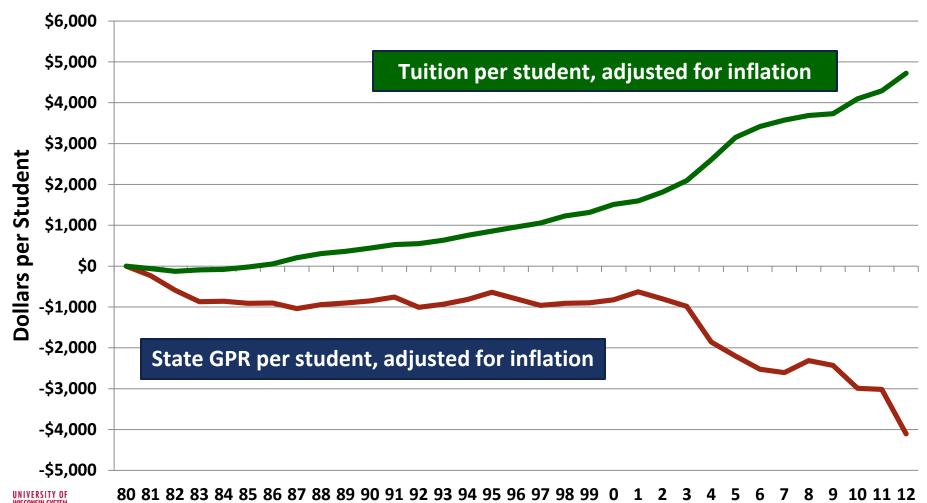






Resources







Questions and Discussion

