Higher Education's Path to Success

Oklahoma State Regents for Higher Education FY 2018 Budget Need



January 26, 2017

Chancellor Glen D. Johnson

Regional Events

Northeastern State University – Muskogee **January 10, 2017** Northwestern Oklahoma State University – Enid January 11, 2017 **OSU-Stillwater January 11, 2017** Southeastern Oklahoma State University **January 13, 2017 University of Central Oklahoma** January 17, 2017 **Oklahoma City Community College January 18, 2017 Tulsa Community College January 24, 2017**



VITA ABUNDAN TIOR 1944 WUMAN

Crystal Tate – Southeastern Oklahoma State University Fall 2016

"For some people obtaining an education is hard. The homework is hard and you bet it's hard to reach deadlines but an education is a blessing for every Oklahoman who earns a degree. I am from a low income family but my low income family never said low income meant low expectations. My family has never been financially stable but they always taught me to work hard for what I want and appreciate what I have."

"I'm always inspired to work hard and fight through struggles when I meet people who have overcome similar hardships. I'm filled with hope when I am able to assist my fellow students in overcoming their hardships. You see, Oklahomans help Oklahomans."

"So many people think that higher education is hard and sometimes unnecessary or that low income students and first generation students can't make a difference. I'm determined to prove that low income first generation students can make a difference. I'm also determined to prove that higher education is critical to our states' success and it is truly a blessing. I'm proof that Oklahoma's Promise is vital to the success of our students."

"Life is full of various opportunities, especially when higher education is involved. Higher education expands your choices."

Dillon Johnson – Oklahoma State University Fall 2016

"To say that higher education has had a positive impact on my life is honestly a huge understatement."

"I realized what I was meant to do was to serve people after I graduated. So, that's my goal is to serve and advocate on behalf of the people of Oklahoma because it's the state I love and hopefully for the northeastern part of the state since that's where I'm from."

"I wouldn't have had any of these opportunities if it wasn't for higher education. In Afton, Oklahoma, there aren't a lot of opportunities to meet the people that I've met and see the things I have seen."

"Coming from a small rural community, our only way to get these opportunities and change our lives is to pursue higher education."





Brandon Ghoram – Oklahoma City Community College Fall 2016

"The dimensions of the college experience have helped me better understand the role and perspective I have to contribute as a citizen to this world."

"My experience at OCCC has transformed the college process for me into one where I feel like I'm becoming something special rather than leaving fragments of myself behind. I wouldn't have had these opportunities without OCCC."

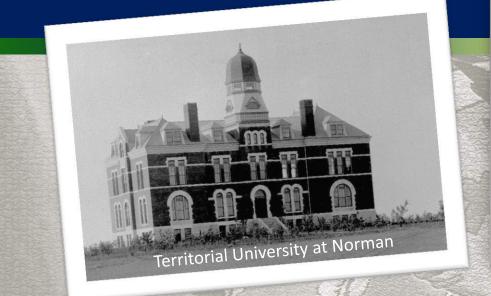




Fewer young adults in America today will earn their college degrees than those in their parents' generation.

Source: 2016 - Western Interstate Commission for Higher Education

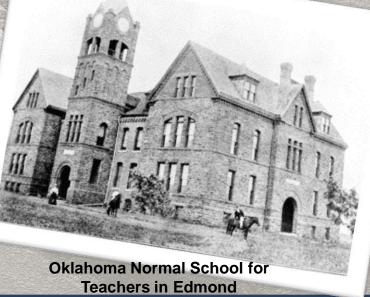




Oklahoma A&M College at Stillwater

The first Oklahoma territorial legislature passed legislation creating three institutions of higher education in 1890 in order to fulfill a requirement of the Organic Act of Congress establishing the territory.

Congress required the Oklahoma territory to establish a liberal arts and professional education, agriculture and mechanical arts education and teacher training.





- During the 1920's there were fiftythree different presidents presiding over eighteen public institutions, an average of one new president every three years. In the 1930's fifty more presidents rotated through the system.
- These changes not only affected personnel, but accreditation as well.
- In 1931, eleven Oklahoma colleges and universities were accredited by the north Central Association of Colleges and Schools, but in 1936 only 3 institutions were still accredited.



The first published study of the problem of coordination of higher education in Oklahoma was the doctoral dissertation of Dr. Henry G. Bennett in 1926.

He recommended that a central coordinating board be established and a state system formed.

Dr. Henry G. Bennett President, Oklahoma Agricultural and Mechanical College, 1928-1951



Iortheastern State Normal School Library, 1913 currently President's Conference Room, Seminary Hall] from 1913 TSA-LA-GI, Northeastern State University Archives



University of Oklahoma **Oklahoma Agricultural and Mechanical College** Oklahoma Normal School for Teachers - Edmond **Colored Agricultural and Normal University** Normal School for Teachers – Alva Normal School for Teachers at Weatherford Oklahoma University Preparatory at Tonkawa Industrial Institute **College for Girls** School of Mines and Metallurgy **Connors State School of Agriculture** Murray State School of Agriculture **Cameron State School of Agriculture** Haskell State School of Agriculture **Connell State School of Agriculture** Panhandle State School of Agriculture Northeastern Normal School at Tahlequah East Central Normal School at Ada Southeastern Normal School at Durant Eastern Oklahoma University Preparatory School at Claremore Miami School of Mines 11 Altus Public District Junior College



In 1939, Gov. Leon C. "Red" Phillips named members to a coordinating board.

The board recommended that a constitutional board be established, and the 1941 Oklahoma Legislature proposed Article XIII-A of the Oklahoma Constitution.



Eight of the nine members of the new co-ordinating board of regents for state supported tutions of higher learning were present when the board held its constants for state supported Eight of the nine members of the new co-ordinating board of regents for state supported institutions of higher learning were present when the board held its organization meeting in the assigned by Governor Phillips to assist the board; John Rogers, Tulsa attorney, secretary; Ben F. assigned by Governor Phillips to assist the Doard; John Kogers, Iulisa attorney, secretary; Den r. Saye, Duncan attorney, assistant secretary; Wharton Mathies, Clayton banker; Miss Vera Donham, Saye, Duncan attorney, assistant secretary; wharron Mathies, Liayton banker; Miss vera Donnam, stenographer; John H. Kane, retired Bartlesville oil man, chairman; W. E. Harvey, Oklahoma City, back of the context of t stenographer; John H. Kane, retired barriesville oil man, chairman; w. E. Harvey, Oklahoma City, rancher; Dial Currin, Shawnee banker; J. E. Peery, Minco superintendent of schools; and Clee O. rancner; Diai Currin, Snawnee Danker; J. E. reery, Minco superintendent or schools; and Liee C. Doggett, Cherokee publisher. Only absent member was Frank Buttram, Oklahoma City oil man,

- According to the Oklahoma Constitution, Article XIII-A, all institutions of higher education shall be integral parts of a unified system to be known as the State System of Higher Education.
- The Oklahoma State System of Higher Education is the State's legal structure for providing public education at the collegiate level.
- The State Regents is the Coordinating Board for the State System.

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2016 Enrollment 414,000.

25 Colleges and Universities
2 Research Universities
10 Regional Universities
1 Public Liberal Arts University
12 Community Colleges
11 Constituent Agencies
2 Higher Education Centers



The State Regents

- Established in 1941 by an amendment to the constitution, Article XIII-A.
- Consists of 9 members
 - Appointed by the Governor
- Confirmed by the Senate
 - Appointed to 9 year terms

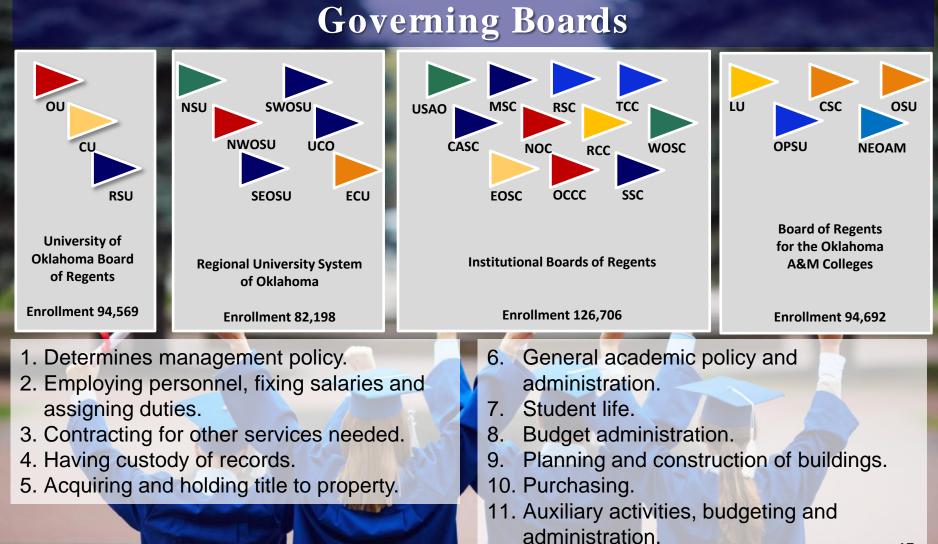






Coordinating Board of Control

- 1. Determine functions and courses of study.
- 2. Prescribe standards of education.
- 3. Grant degrees and other forms of academic recognition.
- 4. Recommend to State Legislature budget allocation.
- 5. Allocate funds appropriated by State Legislature.
- 6. Tuition setting authority.
- 7. Allocate revolving funds.
- 8. Determine student fees.
- 9. Administer Student Scholarships.
 10.OneNet.
- 11.Oklahoma College Assistance Program.
- 12. Regents Education Program.



Boards of Trustees

University Center of Southern Oklahoma - Ardmore
University Center at Ponca City
Quartz Mountain Arts and Conference Center and Nature Park – Lone Wolf (Altus)



2017 Public Agenda

Increase the number of college graduates

Enhance access and improve the quality of public higher education

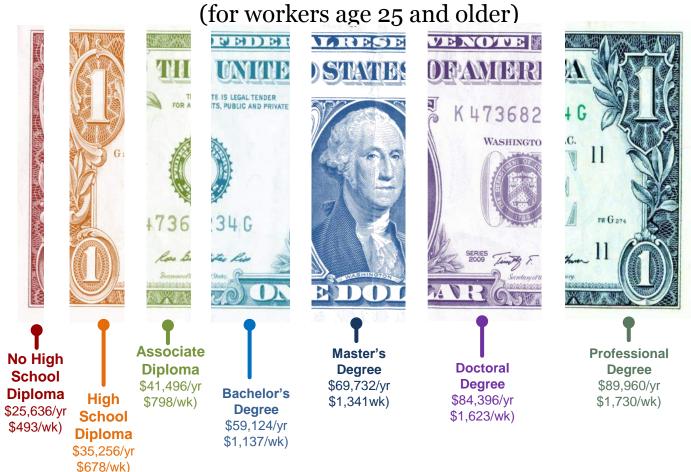
Better prepare students to meet the challenge of a global economy







2015 Median U.S. Earnings by Educational Attainment





Source: U.S. Department of Commerce Economics and Statistics Administration – U.S. Census Bureau



Job Seekers & Employees Businesses & Employers

Communities & Partners

Military & Veterans

Building Oklahoma's Workforce.

Oklahoma Works brings all of our state's workforce resources together, connecting employers, employees and job-seekers to information and programs that help build Oklahoma's workforce.

LEARN MORE





Workforce Development

- The Oklahoma State Regents, our College and Universities, Collaborate with Oklahoma Works:
 - Oklahoma Workforce Development through Department of Commerce/US Department of Labor
 - Governor's Council on Workforce and Economic Development
 - Career Pathways
 - System Oversight Subcommittee



- In 2015, more than 6,000 students were awarded degrees and certificates in the STEM fields from Oklahoma system colleges and universities.
- This represents a 28 percent increase in STEM degrees over the last five years.

GOVERNOR MARY FALLIN'S 2013 2014 2015 Summit 2016

Guest Speakers





Chancellor Glen D. Johnson



Governor Mary Fallin

Norm Augustine

Steve Hahn



Dr. Kelvin Droegemeie

Lieutenant Genera

Secretary Stephen McKeever

Secretary Deby Snodgrass Secretary Natalie Shirley

















Oklahoma's Critical Occupation for Ecosystems

Physicians and Surgeons Pharmacists **Physical Therapists** Veterinarians Postsecondary Teachers Nurse Practitioners **Petroleum Engineers Architectural and Engineering Managers** Mining and Geological Engineers **Computer Information Systems Managers Electronics Engineers Chemical Engineers Aerospace Engineers Financial Managers Industrial Production Managers Computer Network Architects Industrial Engineers** Mechanical Engineers



Link Academic Programs to the needs of Business

- Healthcare, Allied Health and Nursing
- Engineering
- Business
- Aviation and Aerospace
- Wind Turbine Technology
- Geospatial Technologies
- Telecommunications
- Data Science and Analytics
- Oklahoma Institutions have deleted 1,205 programs since 1992.





Percent of Oklahoma Residents Who Graduate with a Bachelor's Degree Remain In the State and are Employed In the State One Year After Graduation

84% Remain in the State

COMPLETE COLLEGE



COMPLETE COLLEGE

Nationally, more than one-quarter (30.6 percent) of adults 25 and older have a bachelor's degree or more.

> compared to Oklahoma at 24.6 percent.

Source: Bureau of the Census 2015

JOB OPENINGS BY OCCUPATION AND EDUCATION LEVEL (IN THOUSANDS)

OCCUPATION	Less than high school	High school diploma	Some college/ no degree	Associate's degree	Bachelor's degree	Master's degree or better
Managerial and Professional Office	3	19	27	10	40	16
STEM	1	2	5	2	9	3
Social Sciences	0	67% of	all jobs o	a roated in	1	1
Community Services and Arts	67% of all jobs created in Oklahoma by 2020 will require some college, a long-term certificate or a college degree. 37% of all jobs created in Oklahoma by 2020 will require					
Education						
Healthcare Professional and Technical						
Healthcare Support						
Food and Personal Services	an associate's degree, bachelor's degree or higher.					
Sales and Office Support	8	51	57	15	31	5
Blue Collar	24	69	36	10	10	1
TOTAL	58	193	170	62	135	51

Source: United States Bureau of Labor Statistics and the Georgetown Center for Education and Workforce Development

COMPLETE COLLEGE

State *Per Capita* Personal Income v. Share of Adult Population with Bachelor's Degree or Higher The Overwhelming Majority of States That Have a High Percentage of Their Citizens with a College Degree Have a Higher Per Capita Income.

California Connecticut Illinois Massachusetts New Hampshire New York Vermont Washington Colorado Delaware Maryland Minnesota New Jersey Rhode Island Virginia Wyoming

Source: United States Bureau of Economic Analysis

COMPLETE COLLEGE AMERICA

"Over the Last Two Decades, the United States has declined in Degree Completion From 1st in the World to 19th in the World" Organization for Economic Cooperation

acway

atvia

Tealand

Iceland

Poland

Australia

Jand

apan

and Development

USA

den

COMPLETE COLLEGEANDERICA The Oklahoma Plan

- 1. Focus on College Readiness
- 2. Transform Remediation
- 3. Strengthen Pathways to College Degrees and Certificates
- 4. Increase Adult Degree Completion
- 5. Reward Performance



COMPLETE COLLECE AMERICA The Oklahoma Plan

#1 - Focus On College Readiness





Oklahoma High School Student Requirements

- For 8th, 9th and 10th-grade students.
- Family's income not in excess of \$50,000.
- Students take college prep courses.
- No disciplinary problems
- Achieve a 2.5 GPA.



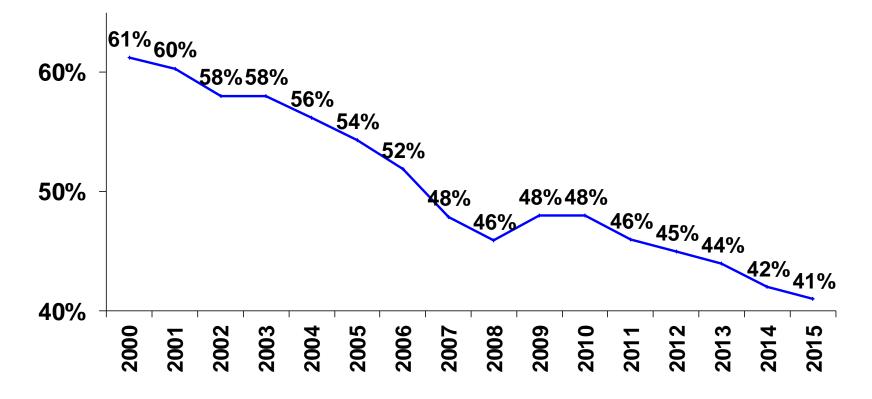
College Requirements

- Start college within 3 years of HS graduation.
- Parents' income not in excess of \$100,000.
- Meet college GPA requirements.
- Will lose scholarship if suspended more than 1 semester.



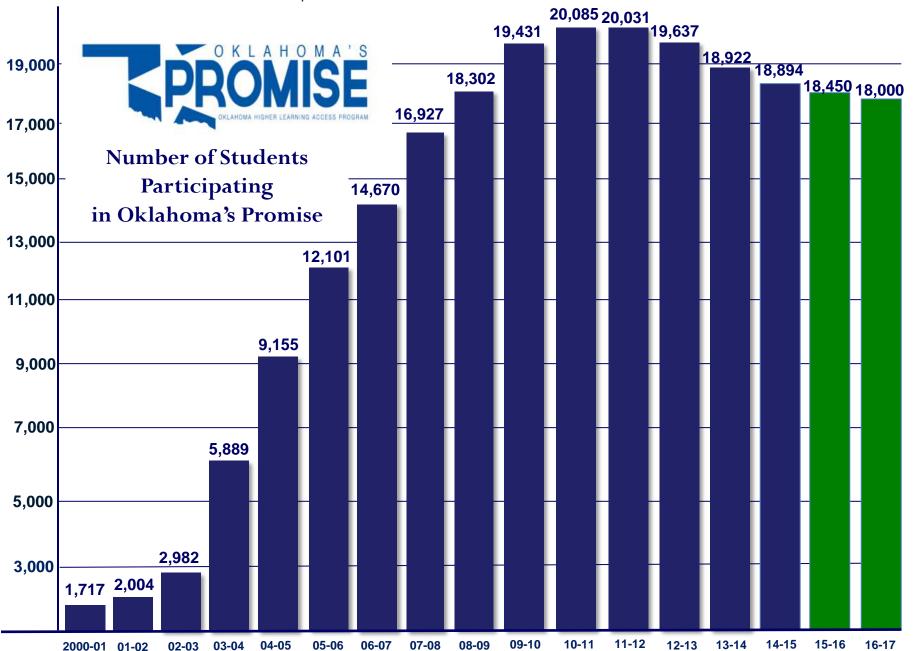


Estimated Percent of Oklahoma Families with Total Income Under \$50,000



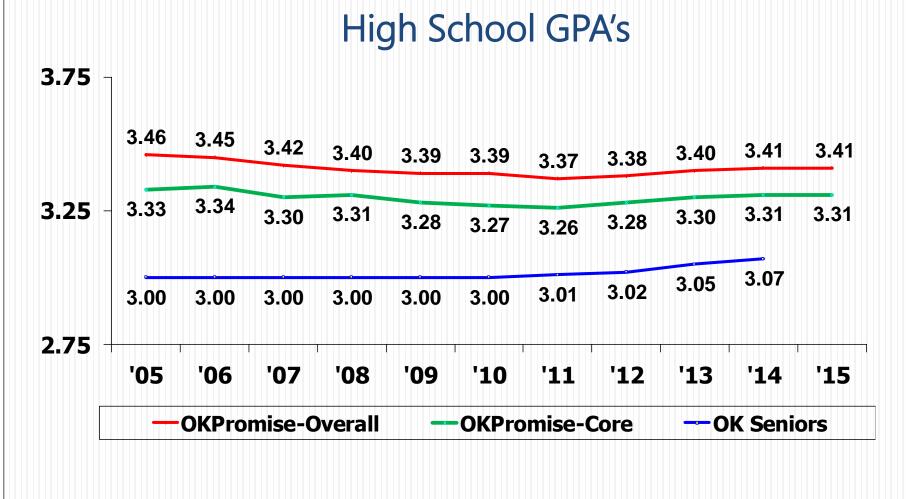
Source: US Census Bureau, 2000 Census, American Community Survey-2001-2015

Source: Oklahoma's Promise Year End Report 2016



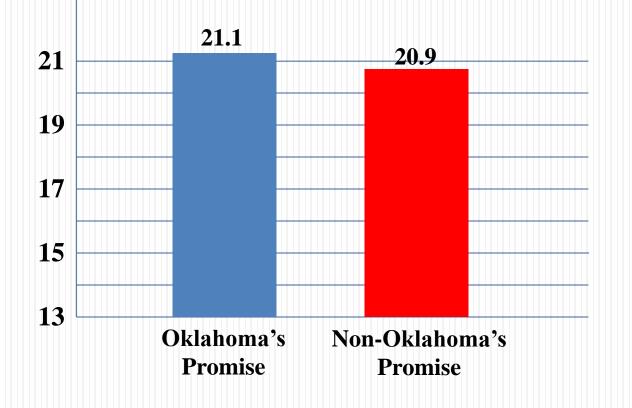






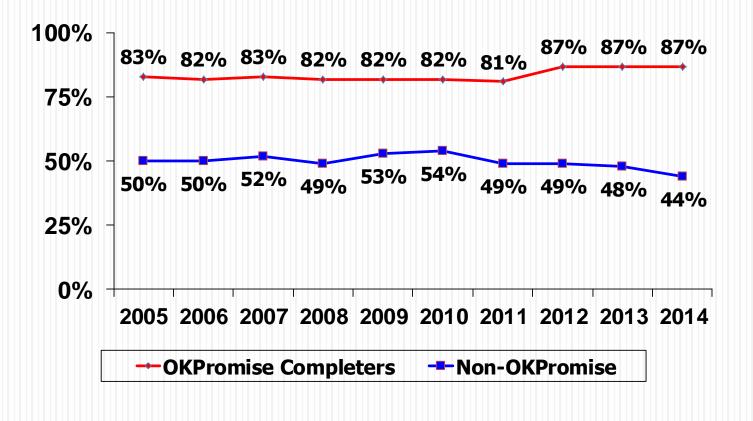


2015 ACT Composite Scores



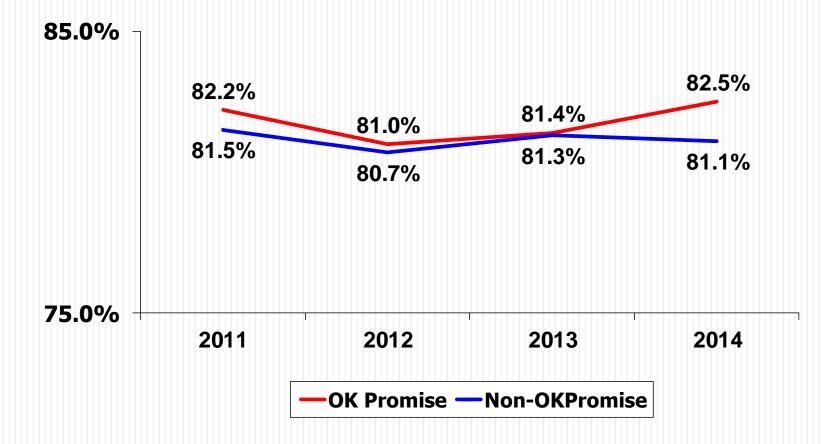


College-Going Rates





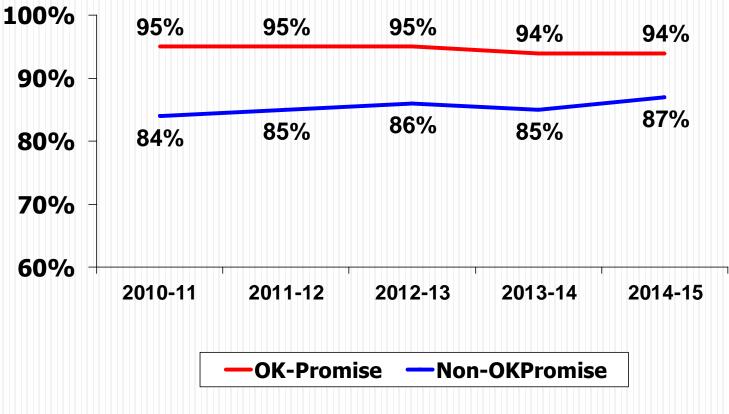
College Freshman – GPA of at least 2.0



Percentages calculated based on students with GPA reported to UDS.



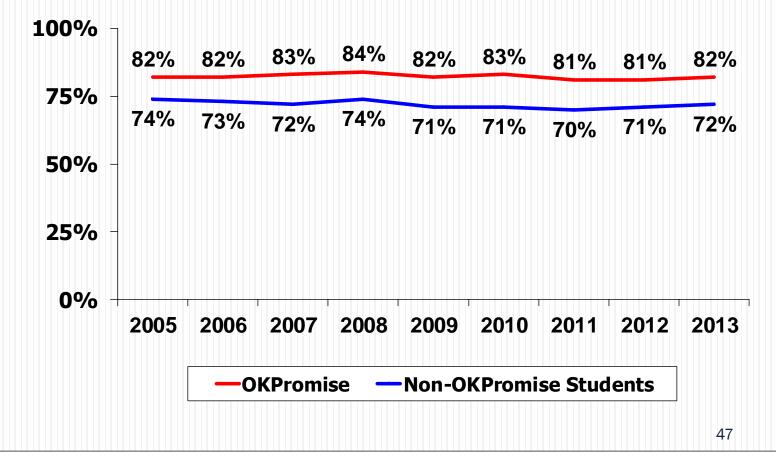
Full-Time College Enrollment



First-time entering students enrolled full-time in fall or spring semester

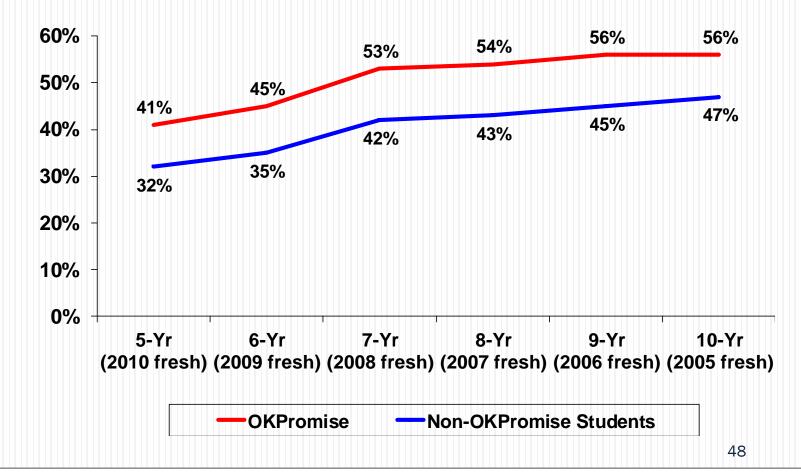


College Freshman to Sophomore Persistence Rates

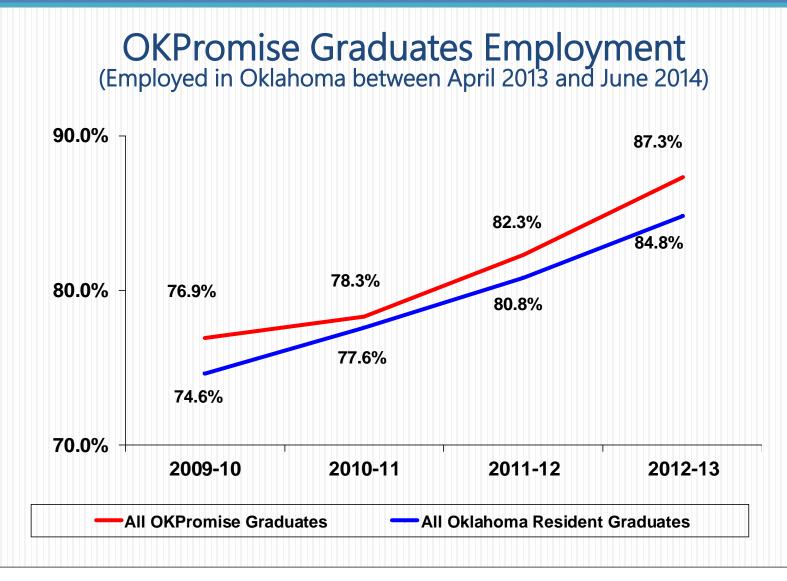






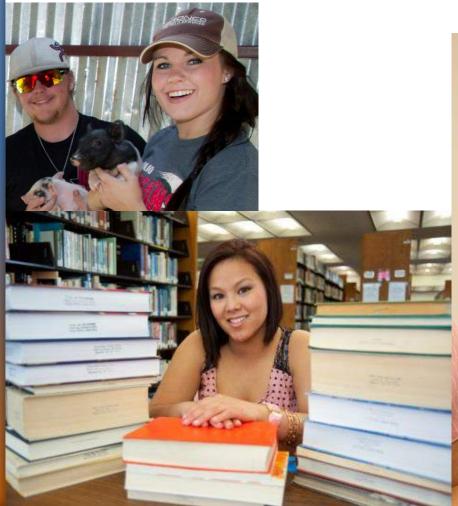






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Concurrent Enrollment





History and Eligibility Criteria

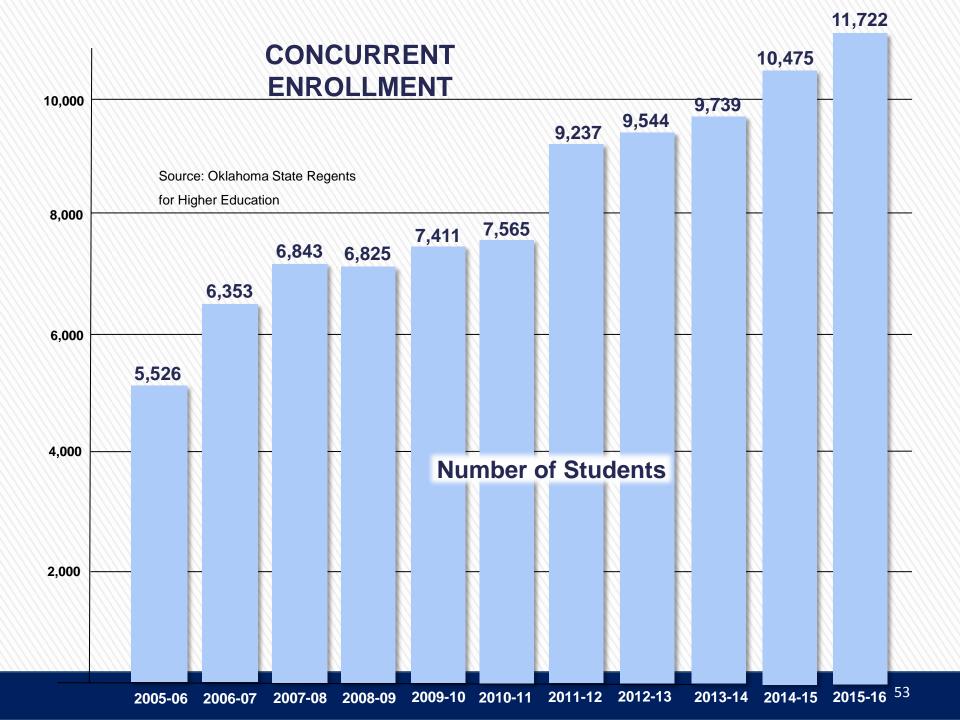
- Concurrent Enrollment Tuition Waiver Program was established in 2005.
- Allows eligible high school seniors the opportunity to earn tuition-free college credit while still in high school.
- Institutions provide up to six (6) credit hours per semester or summer term of free tuition to eligible high school seniors enrolled in college credit courses at state system institutions.
- High school students must earn a score of 19 or higher on the ACT subject test for the area(s) in which they want to enroll.
- All concurrent students must have a signed statement from their high school principal stating that they are eligible to satisfy requirements for graduation from high school.
- The State Regents reimburse institutions the cost of tuition waivers awarded to high school seniors, subject to availability of state appropriations.



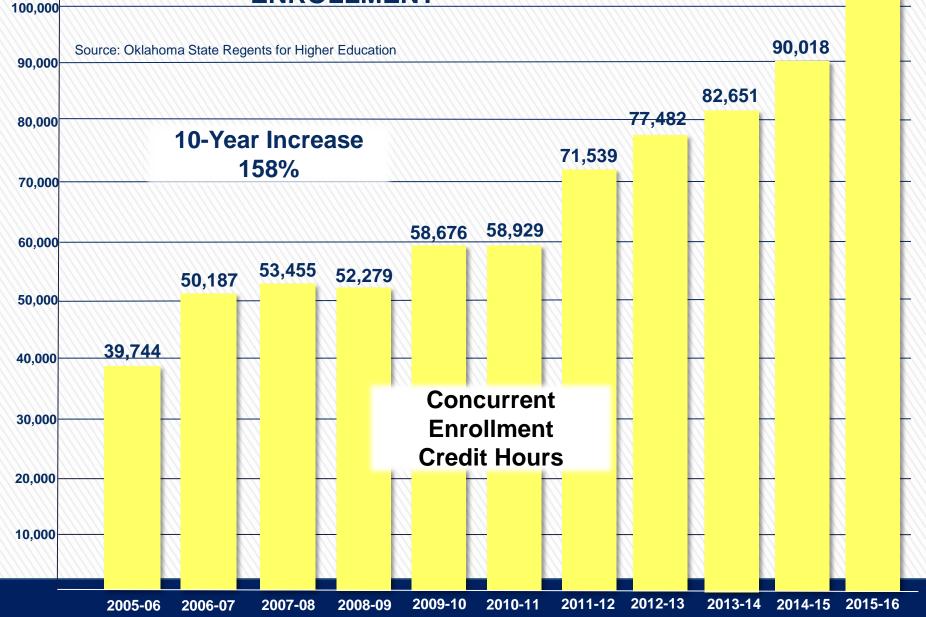
Concurrent Enrollment Benefits

- Reduces costs of attending college for students.
- Increases college graduation rates.
- Shortens time-to-degree for students and facilitates a quicker entrance into workforce for graduates.
- Improves college-going rates, retention rates, and completion rates.

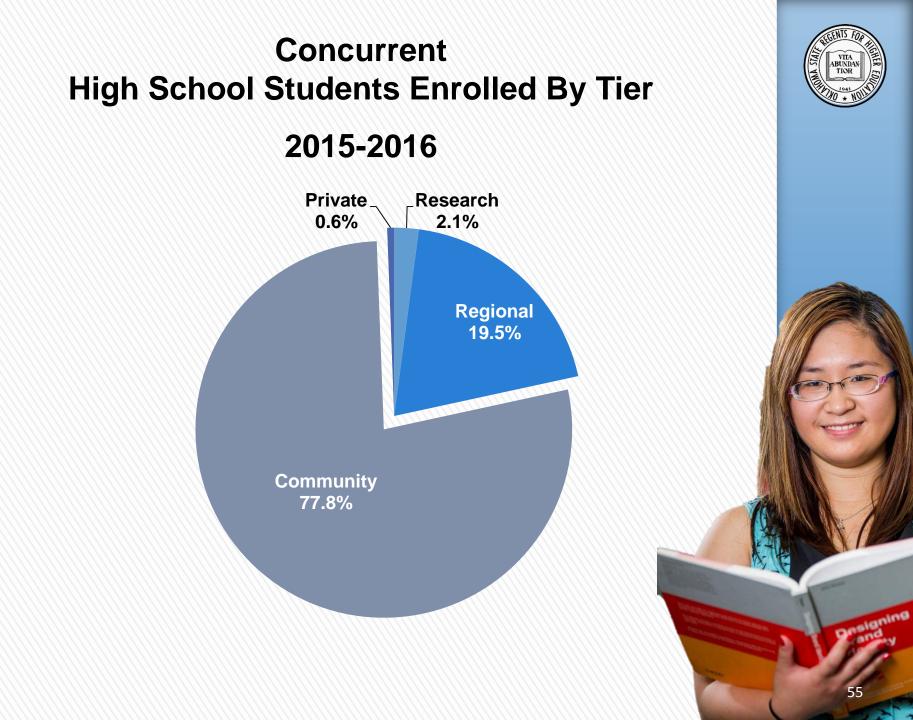


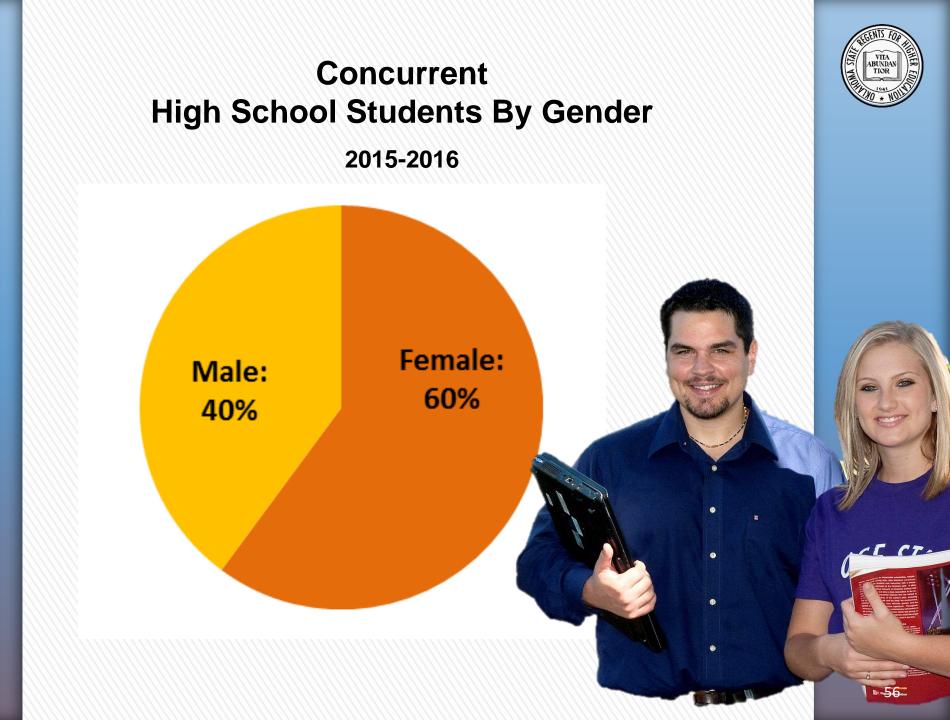


CONCURRENT ENROLLMENT

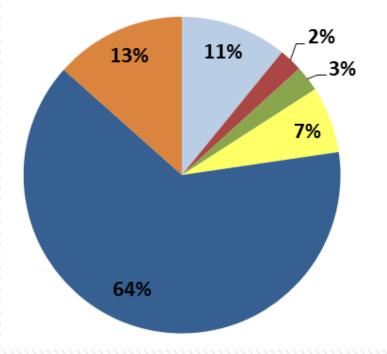


102,711





Concurrent High School Students By Race/Ethnicity 2015-2016



- AMERICAN INDIAN OR ALASKA NATIVE
- ASIAN, MIDDLE FAR EAST
- BLACK OR AFRICAN AMERICAN
- HISPANIC OR LATINO
- WHITE, NON-HISPANIC
- OTHER



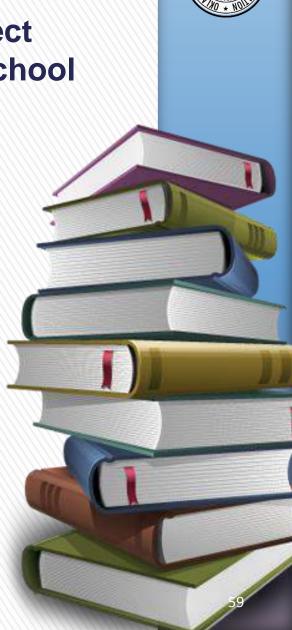
Percent of First-Time, Full-Time Freshmen in Fall 2014 who Previously Were Enrolled in High School in Concurrent Courses

Research Institutions Regional Institutions Community Colleges System-wide Average 24.6% 26.6% 8.7% 19.0%



In 2015-16, the five most popular subject areas for concurrently enrolled high school students were:

English/Letters28%Social Sciences15%Mathematics14%History11%Psychology8%





Course Success Rates

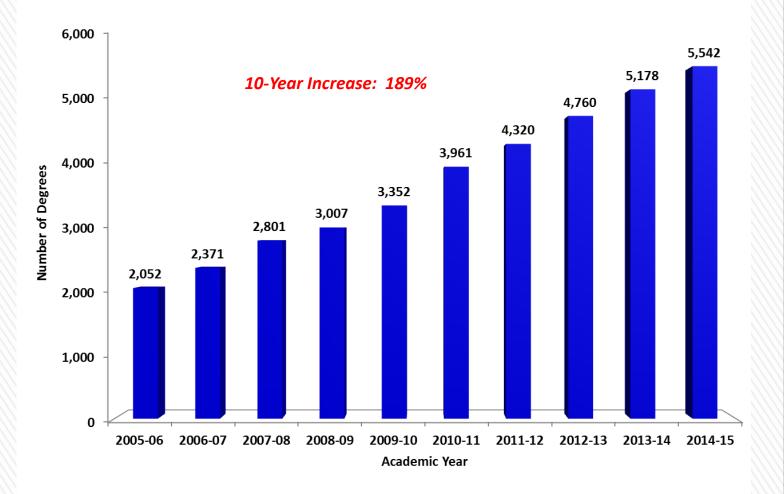
In 2015-16, concurrent enrolled students passed or satisfactorily completed:



of all courses for which a grade was recorded.



Degrees Earned by Former Concurrent High School Students



Conclusions

- Concurrent students have high academic achievements.
- Concurrent students graduate at a higher rate than non-concurrent enrollment students.
- 2-Year Community Colleges are a major engine for success of the concurrent enrollment program.
- No income limit.
- Benefits middle-income families.



Tulsa Community College EXCELerate Pilot









In September 2010, Tulsa Community College implemented the EXCELerate pilot project between TCC and nine high schools in the Tulsa Public Schools system and Union High School to increase the accessibility to higher education for all students.

Connors State College Accelerate Pilot

In 2015 Connors State College launched the Accelerate Muskogee and Accelerate Warner, which allow more students from Warner and Muskogee to earn college credits by enrolling in concurrent classes conducted at their respective high schools.



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Help their dreams grow.





COMPLETE COLLECE AMERICA The Oklahoma Plan

#2 - Transform Remediation



Math Success Initiatives

- On November 19, 2015, the OSRHE was selected as one of five states to work with the Charles A. Dana Center at the University of Texas at Austin in its Mathematics Pathways to Completion (MPC) project.
- The MPC project is designed to dramatically improve student success in developmental and gateway mathematics courses through implementation of math pathways at scale for college students.
- The Dana Center and State Regents will work together over a three-year period to mobilize faculty to build urgency and momentum and to create structures to support scaling and implementation at the institutional level.
- This is a unique opportunity to significantly improve the learning experience and outcomes for college students in Oklahoma.

COMPLETE COLLEGE AMERICA

Complete College America announced that Oklahoma is one of eight states selected to participate in the first cohort of the National Scaling Co-requisite Initiative.

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COMPLETE COLLECE AMERICA

The Oklahoma Plan

#3 - Strengthen Pathways To College Degrees and Certificates







Graduate On Time And Get Ahead

Students average 15 credits per semester to graduate. Students are encouraged to take at least 15 credits per semester, which in turn promotes graduation in four years.

REVERSE TRANSFER

- Across the U.S., many students transfer from community colleges to four-year universities without completing an associate degree.
- Reverse transfer allows those students to obtain their associate degree once they've completed the necessary credits.
- This important effort is designed to ensure that all eligible community college transfer students – including those who, due to various circumstances, may never earn a bachelor's degree emerge from college with the an important credential.

Agreements with Career Technology Centers

We now have all 29 Career Technology Centers working in partnership with 17 of our Higher Education institutions and branch campuses.



career tech

COMPLETE COLLECE AMERICA The Oklahoma Plan

#4 - Increase Adult Degree Completion





- Reach Higher, Oklahoma's Degree Completion Program is designed for adults who attended some college but didn't complete either an associate's or a bachelor's degree.
- Participants take college courses in a flexible, adult-friendly format.
- Reach Higher offers two associate degrees and a bachelor's degree to students.



- The program is now available at 22 Higher Education institutions across the state.
- 3,128 program graduates as of July 2016 since inception in the Spring of 2007.





NORTH



STATE HIGHER EDUCATION EXECUTIVE OFFICERS ASSOCIATION

 In 2016, the State Higher Education Executive Officers Association (SHEEO) received support from the Lumina Foundation to develop a feasibility study of promise-type fi



- a feasibility study of promise-type financial aid programs geared towards adult students.
- SHEEO selected Oklahoma as one of five states to potentially receive grant funding in 2017 to oversee the development and management of an "Adult Promise" pilot program.

COMPLETE COLLEGE AMERICA

The Oklahoma Plan

#5 - Reward Performance



Performance Measures

Background

- In March 2011, the Oklahoma State Regents authorized the Council of Presidents to conduct a review of the funding formula for institutional funding allocations for the primary purpose of instituting performance measures into the formula.
- The Council of Presidents concluded their review in February 2013 and voted to approve their recommendations, which were then accepted and approved by the State Regents in April 2013.

Performance Measures

Approved Performance Measures

- o Campus Completion Plan
- First Year Retention Rates
- Pell Grant Retention
- Completion of first 24 hours
- o Graduation Rates
- CCA Degree Targets by Institutions
- Number of Certificates/Degrees Conferred
- Program Accreditation

Attachment B

Telephone 202.872.1260 Facsimile 202.466.3509 Website bri.org



300 New Jersey Avenue, NW Washington, DC 20001

November 12, 2014 Page 2

Attachment B

Again, I congratulate you and Chancellor Johnson on the success Oklahoma has experienced in Year-Two of the Complete College America initiative. Please let me know if I can ever be of

Sincerely,

Dane Linn Vice President **Business Roundtable**

C:

Chancellor Glen D. Johnson

November 12, 2014

The Honorable Mary Fallin Governor of Oklahoma Oklahoma State Capitol 2300 N. Lincoln Boulevard, Room 212 Oklahoma City, Oklahoma 73105

Dear Governor Fallin:

I want to congratulate you on successfully completing your chairmanship of the National

Governors Association (NGA) and for continuing implementation of your America Works: Education and Training for Tomorrow's Jobs initiative in Oklahoma. Oklahoma's recent selection as a grant recipient by the NGA Center for Best Practices for participation in the Talent Pipeline Policy Academy will allow Oklahoma to continue to develop and implement a comprehensive workforce and education strategy that will serve to meet its future workforce

I was pleased to learn that Oklahoma also recently announced that it has greatly exceeded its annual Complete College America (CCA) goal of 1,700 additional degrees and certificates, conferring an additional 3,577 degrees and certificates in Year-Two of this important twelve Venering en auditional 3,377 degrees and centificates in rearrivo of this important weiver Year initiative. As part of its CCA plan, Oklahoma has been recognized as a national leader in the development and implementation of performance-based funding for higher education.

As required by the Oklahoma State Regents for Higher Education's performance funding

formula, each college and university in the Oklahoma State System of Education has submitted Institutional Degree Completion Plans in conjunction with their annual Academic Plans to place Breater focus on achieving greater student success and degree completion. Oklahoma's emphasis on performance is increasing student success at all levels of higher education and is evident by the eight percent average increase in total points earned in the performance funding

formula from the second to the third year of implementation. Oklahoma's success in the Complete College America initiative is critical to meeting the

projected future workforce needs of the state. Your steadfast support of the performance funding model will help ensure that Oklahoma continues to meet and exceed its degree completion goals and prepares a highly skilled workforce able to meet the expectations of

future employers.

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COMPLETE COLLEGE AMERICA

The Oklahoma Plan

6,800

Cumulative 4-year Goal Cumulative Degrees and Certificates Awarded

8,462



A Few National Statistics about Online Learning.

- Nationally, more than one in four students (28%) now take at least one distance education course (a total of 5,828,826 students, a year-to-year increase of 217,275).
- The total of 5.8 million fall 2014 distance education students is composed of 2.85 million taking all of their courses at a distance and 2.97 million taking some, but not all, distance courses.

Online Report Card: Tracking Online Education in the United States, 2015 Survey of Online Learning, Babson Survey Research Group



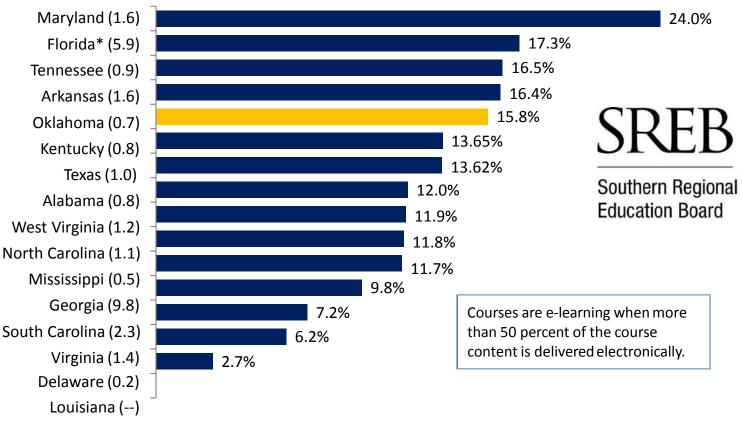
Oklahoma Online Statistics

2015-2016 Academic Year

- 108,322 students enrolled in online courses.
- Approximately 52 percent of all students took at least one online course from Oklahoma colleges and universities.
- There were 831,524 student credit hours generated from online courses toward degree completion.

Public Four-Year Colleges and Universities Percentage of Undergraduate Instruction Through e-Learning, 2014-15

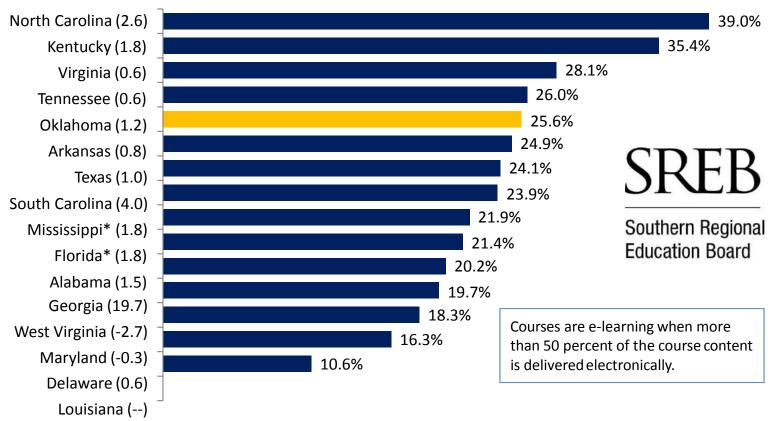
(point change from 2013-14 shown in parentheses)



* Used an 80 percent rule to define e-learning, so figures may be lower than they would be using the more than 50 percent rule.

-- Indicates data not available

Public Two-Year Colleges Percentage of Undergraduate Instruction Through e-Learning, 2014-15 (point change from 2013-14 shown in parentheses)

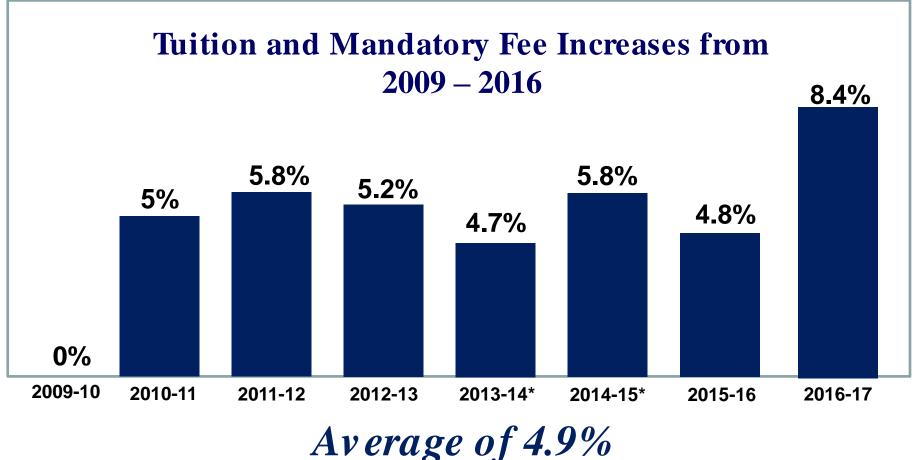


* Used a 75 percent rule to define e-learning, so figures may be lower than they would be using the more than 50 percent rule

-- Indicates data not available for one or both years







Source: Oklahoma State Regents for Higher Education *Years in which OU and OSU did not have tuition increases. 87



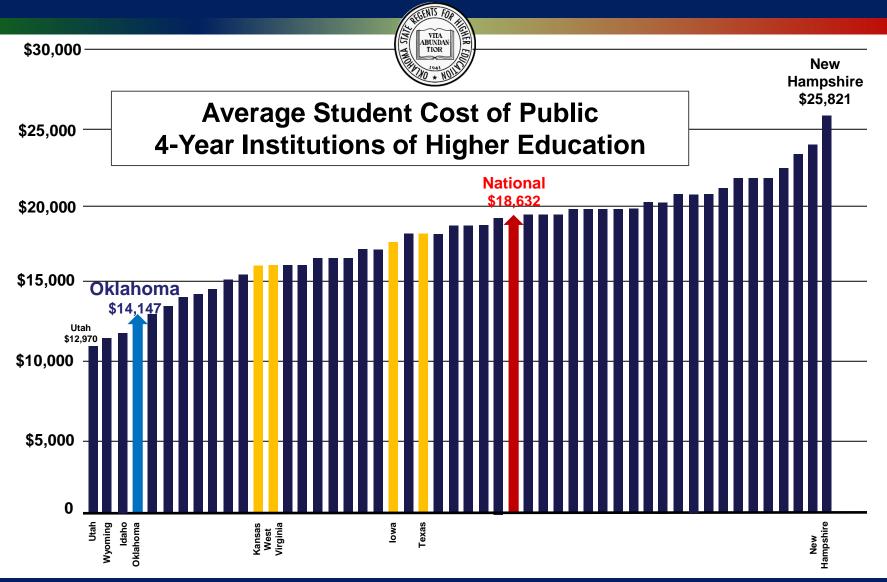
ENTERPRISING STATES 2015



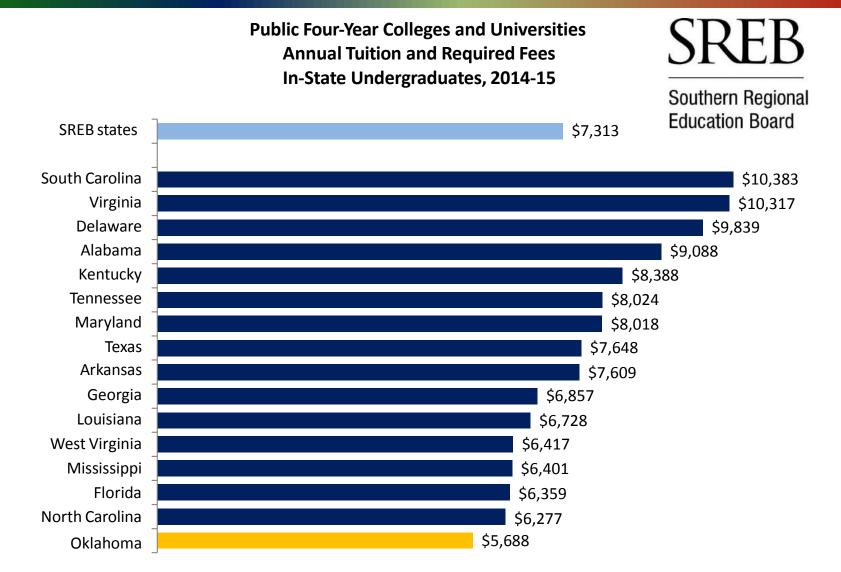
Oklahoma Ranks 5th in College Affordability

KLAHOMA

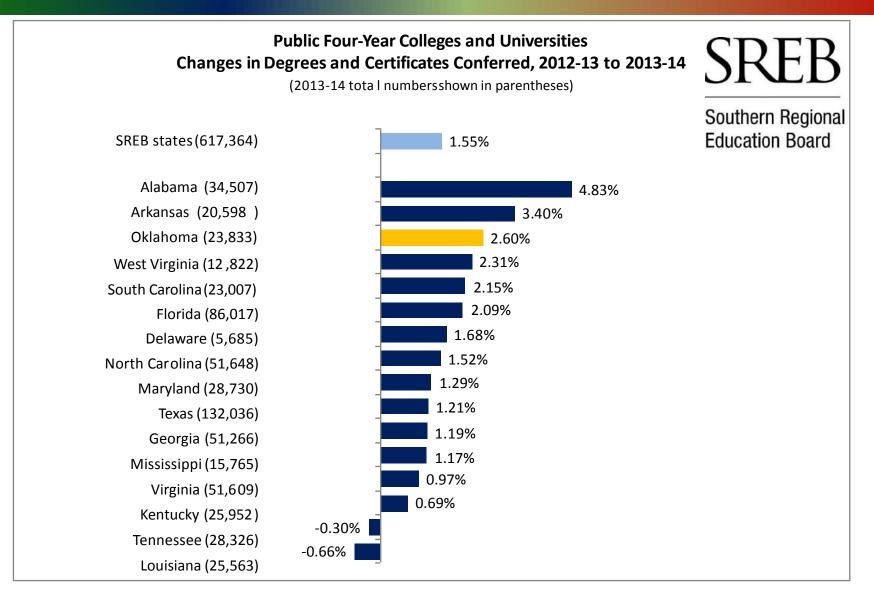
Source: "Enterprising States" – A Project of the US Chamber of Commerce and the National Chamber Foundation



Source: U.S. Department of Education, National Center for Education Statistics, Integrated Postsecondary Education Data System (IPEDS, 2015 Digest of Education Statistics



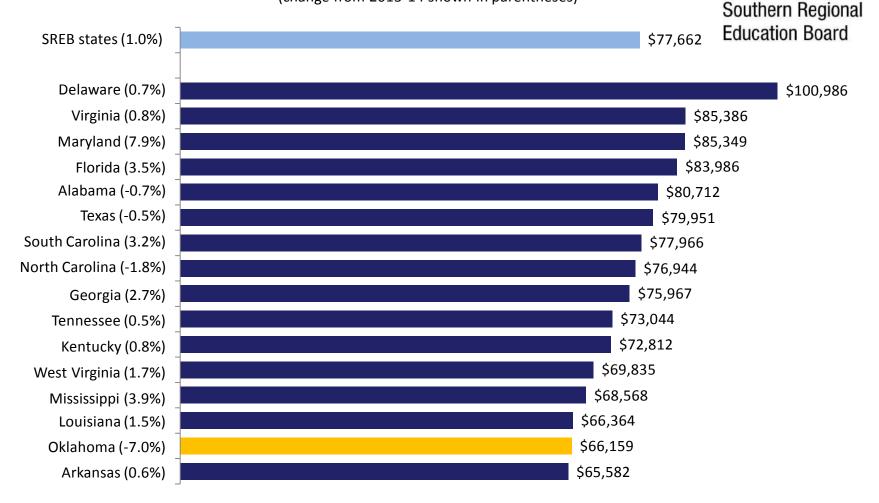
Source: Southern Regional Education Board (SREB), State Data Exchange 2014-15 Indicators Report – Released April 2016

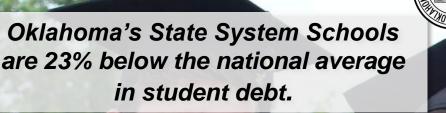


Public Four-Year Colleges and Universities All

Ranks Full-Time Faculty Salaries, 2014-15

(change from 2013-14 shown in parentheses)





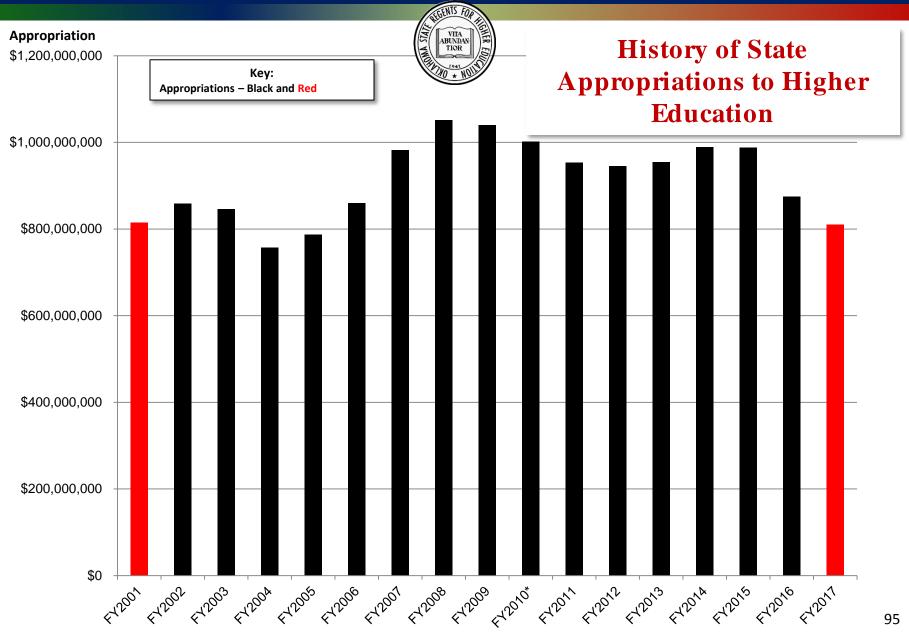
In 2015, 48 percent of Oklahoma graduates, graduated without any student loan debt.

Top 10 states with the lowest student debt:

Utah New Mexico California Wyoming Florida Hawaii Nevada Arizona Washington **Oklahoma**

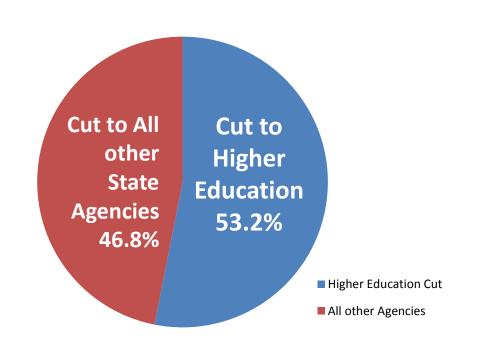
2015 Average Student Debt \$23,059 Oklahoma State System \$24,849 Oklahoma \$30,100 National

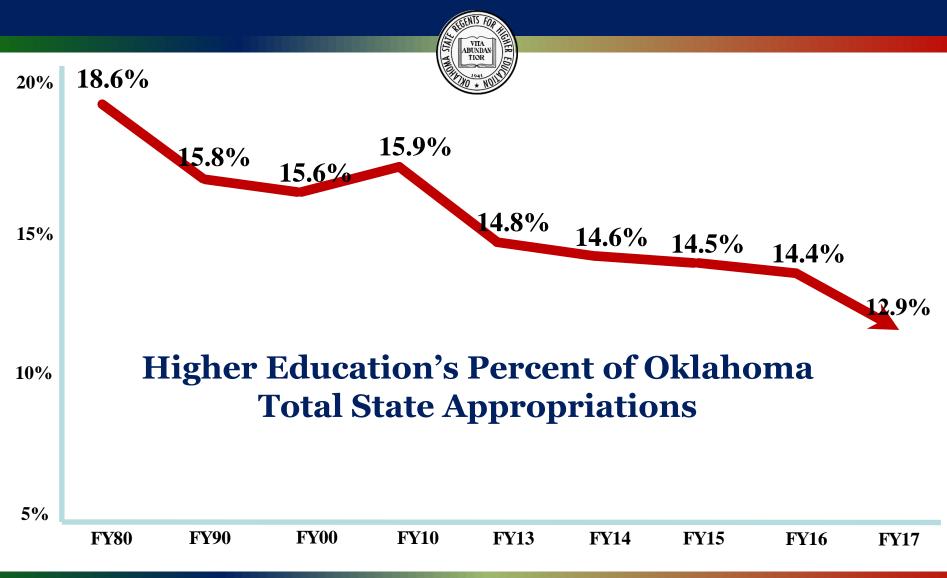




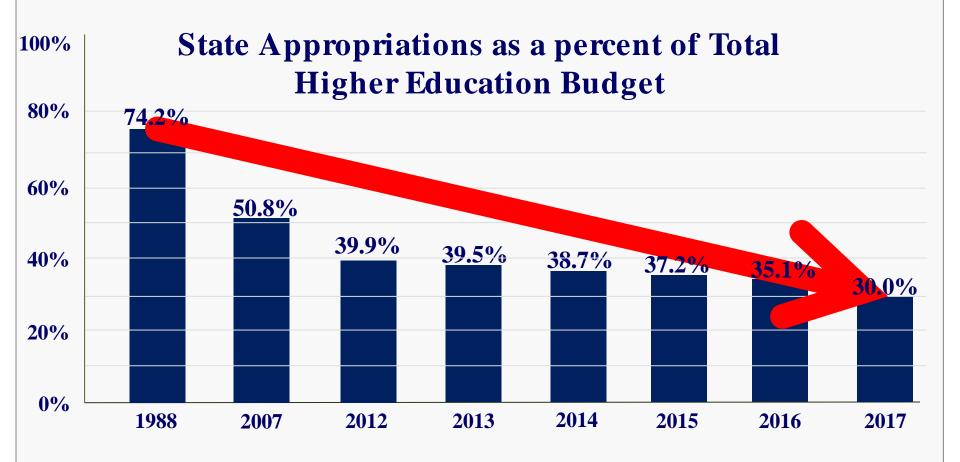
Higher Education Budget Share of Total State Reductions In Summary

- For each of the last three fiscal years Higher Education has received disproportionally large reductions when compared to the State's annual change in available appropriated revenue.
- From FY'14 to FY'17, Higher Education's reduction represents 53.2% of the State's total reductions.











Appropriation History of Higher Education FY'14 – FY'17

Appropriation History of Higher Education FY'14-FY'17						
	FY'14 Total	FY'17 Total	FY'14 to FY'17			
Summary of	State Allocated	State Allocated	\$ Change	% Change		
Appropriation Categories	Funds	Funds	Alloc.	Alloc.		
Universities, Colleges and Constituent Agencies Operations	863,189,367	698,728,488	-164,460,879	-19.1%		
Higher Education Centers/Quartz Mountain	2,423,185	1,965, 2 91	-457,894	-18.9%		
Special Programs/Shared Services	11,059,771	8,644,287	-2,415,484	-21.8%		
Financial Aid Programs	37,183,760	31,490,324	-5,693,436	-15.3%		
Capital/Debt Service	64,552,982	61,393,136	-3,159,846	-4.9%		
OSRHE Agency/IT Operations	10,139,942	7,800,583	-2,339,359	-23.1%		
Total Appropriation Allocation	988,549,007	810,022,109	-178,526,898	-18.1%		



Oklahoma State Regents for Higher Education

	FY'14 Total	FY'17 Total	FY'17 \$ Chg.	FY'17 % Chg
Summary of	State Allocated	State Allocated	from FY'14	from FY'14
OSRHE Agency/IT Operations	Funds	Funds	Alloc.	Alloc.
OSRHE Agency/IT Operations Appropriation Allocation	10,139,942	7,800,583	-2,339,359	-23.1%
Budgeted Expenditures from State Allocation				
Personnel Costs*	7,678,096	6,387,451	-1,290,645	-16.8%
Professional Services	330,061	242,557	-87,503	-26.5%
Travel	147,407	53,608	-93,799	-63.6%
Misc. Admin. Expense	42,225	31,812	-10,413	-24.7%
Rent Expenses	690,947	581,308	-109,638	-15.9%
Maintenance and Repair	209,597	222,051	12,454	5.9%
Postage/Freight	115,607	71,434	-44,173	-38.2%
Printing and Biding	41,179	33,523	-7,656	-18.6%
Advertising	3,272	4,482	1,210	37.0%
Exhibits, Shows, Special Events	0	26,293	26,293	na
Membership Organizations	270,681	30,893	-239,787	-88.6%
Telephone/Internet Access Local	19,379	15,508	-3,871	-20.0%
Printing supplies and Materials	10,076	0	-10,076	-100.0%
Supplies and Materials	22,015	17,748	-4,267	-19.4%
Furniture/Equipment/Software	351,535	23,421	-328,114	-93.3%
Data Processing Supplies	120,136	58,493	-61,642	-51.3%
Interagency Assistance Grants (Ponca City IT Upgrades)	87,730	0	-87,730	-100.0%
	10,139,942	7,800,583	(2,339,359)	-23.1%
TOTAL OSRHE FTE	268.0	210.4	-57.6	-21.5%



State Regents' FTE's have dropped from 313.2 in 2006 to current level of 210.4 in 2017

		and the second s			
2006	2010	2013	2016	2017	
313.2	318.2	288.0	224.1	210.4	

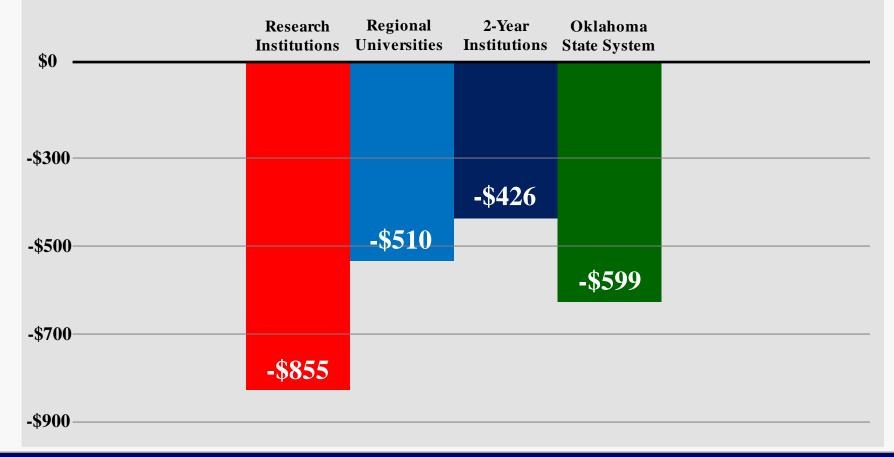
• A net total of 102.8 FTE positions have been eliminated since FY07.

VITA ABUNDA

- Over the last nine years, from FY'08 to FY'17, Oklahoma Universities and Colleges have increased the share of total E&G budgeted revenue for the Academic Enterprise from 75% to 78%.
- In contrast, Administration Budgets have decreased from 6.6% to 5.7%.



Net Reduction in Funding Per Student, FY15 to FY17





Consolidation of Administrative and Executive Positions

- Increased Class sizes
- Faculty and Staff Furloughs
- Elimination of Faculty positions
- Campus Closures
- Joint Degree Programs between Institutions
- Reducing Scholarships
- Elimination of Unfilled Positions
- Sports Team and Athletic Facility Reductions
- Reduction of Summer School Hours

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- Elimination of Student Workers
- Detinement Incontine Drograms



Purchasing Enhancements

- Migration to self-insurance
- Best-price contract sharing between institutions
- Multi-institutional health insurance coverage
- Participate in Risk Management Consortium
- Re-bidding of all service contracts
- Use of group and cooperative purchasing contracts
- Upgrade of IT servers, equipment, etc.
- Updating P-card program
- Implementation of electronic payables
- Cloud based purchasing and business management

Personnel

- Deletion of faculty positions
- Deletion of dean positions
- Deletion of professional positions
- Deletion of classified positions
- Deletion/decrease in student employee positions
- Delay filling vacant positions
- Shared faculty between institutions
- Increase employee percent of health insurance
- Discontinue employee dental insurance

Academic Enterprise

- Consolidation/elimination of programs
- Academic prioritization program
- Increased online courses
- Shared degree programs between institutions
- Combining Campus Sites
- Realignment and restructuring of colleges
- Reduce summer semester hours/courses

Institutional Organization

- Reorganization of departments
- Prioritization review of non-academic programs
- Refinancing of institutional debt
- 4-day summer work week (10 hours per day)
- Reduction of scholarships
- Reduction of student work-study
- Closure of athletic facilities
- Implementation of electronic payment process for tuition and fees

Facility Maintenance

- 20x2020 Energy Conservation Program
- Energy performance contracts
- Review of outsourced contracts to maximize cost savings.



Teacher Shortage Employment Incentive Program

- The Teacher Shortage Employment Incentive Program (TSEIP) is administered by the Oklahoma State Regents for Higher Education.
- TSEIP was designed to recruit and retain mathematics and science teachers in Oklahoma.
- The reductions to the FY16 and FY17 budgets negatively impacted the program incentive amount.

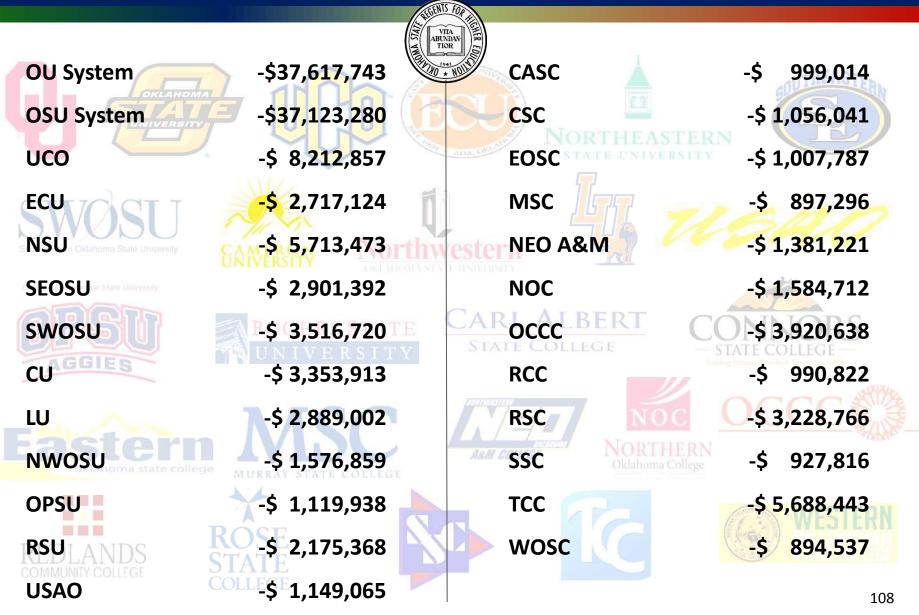
		*Total	Total Eligible				
TSEIP Year	Total Applicants	Non- Eligible	Mathematics	Science	Math/Sci	Total Payout	Incentive Amount
2006	69	27	18	24	0	42	\$10,347.00
2007	68	39	10	19	0	29	\$11,148.00
2008	49	28	5	16	0	21	\$12,168.00
2009	53	30	9	14	0	23	\$13,602.00
2010	38	17	8	12	1	21	\$13,602.00
2011	60	27	15	18	0	33	\$14,362.00
2012	79	40	26	13	0	39	\$15,267.00
2013	67	27	28	18	0	46	\$16,227.00
2014	67	23	15	11	0	26	\$16,936.00
2015	52	31	17	11	0	28	\$17,868.00
2016	57 **	24 **	12	9	0	21	\$14,362.00
2017	61						\$9,925.33
Total	663	289	163	165	1	329	



Regional University Baccalaureate Scholarship

- The scholarship provides academically promising students awards of \$3,000 per year to assist with tuition, fees, room and board, and required textbooks or materials for up to four years of undergraduate study at the eleven regional universities in The Oklahoma State System of Higher Education.
- Historically, each regional university has been authorized to award a maximum of 15 freshmen awards each year.
- This number has been reduced to 3 scholarships for the 2017-18 year due to budget cuts.

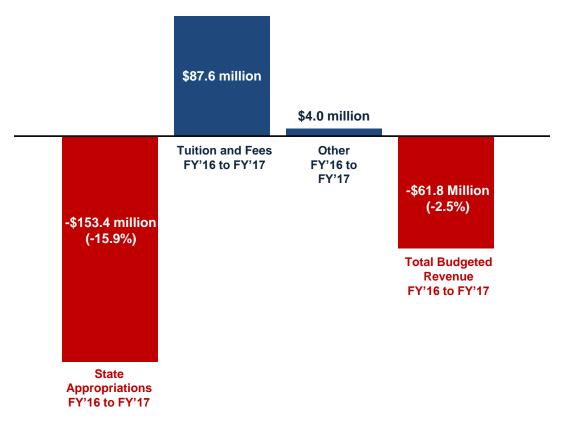
BUDGET Impact of FY17 Budget Cuts on State System Institutions



BUDGET



State Appropriations Change in Sources of Budgeted Revenue





Degree Completion Programs and Initiatives
Financial Aid Programs
Capital Requirements
Restoration of Shared Service Programs



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- Degree Completion Programs and Initiatives
 - Instruction and Academic Enterprise Requirements \$94.2 million
 - Budget Request Includes:
 - Increase of 625 Course Sections
 - Restoration of 131 Full-time and Part-time Faculty Positions
 - Increases in Retention/ Enrollment Coordinators
 - Preservation of Immersive Learning Programs
 - Adult Degree Completion Programs

VITA ABUNDAN TIOR

- Degree Completion Programs and Initiatives
 - Facility/Physical Plants \$18.6 million

Examples for Budget Request Includes:

- Library Renovations
- ADA Accommodation Upgrades/ Deferred Maintenance
- Campus Safety Improvements
- Facilities Management Equipment Upgrade
- Classroom Maintenance and Renovation
- Science Laboratory Classroom Upgrades



VITA ABUNDAN TIOR

- VITA ABUNDAN TIOR 1041
- Degree Completion Programs and Initiatives
 - Scholarships \$9.9 million
 - Scholarships offered by Institutions through the general operating budgets that provide students with an opportunity to overcome financial barriers that limit access to educational attainment.
 - Help support student retention efforts.





Financial Aid Programs

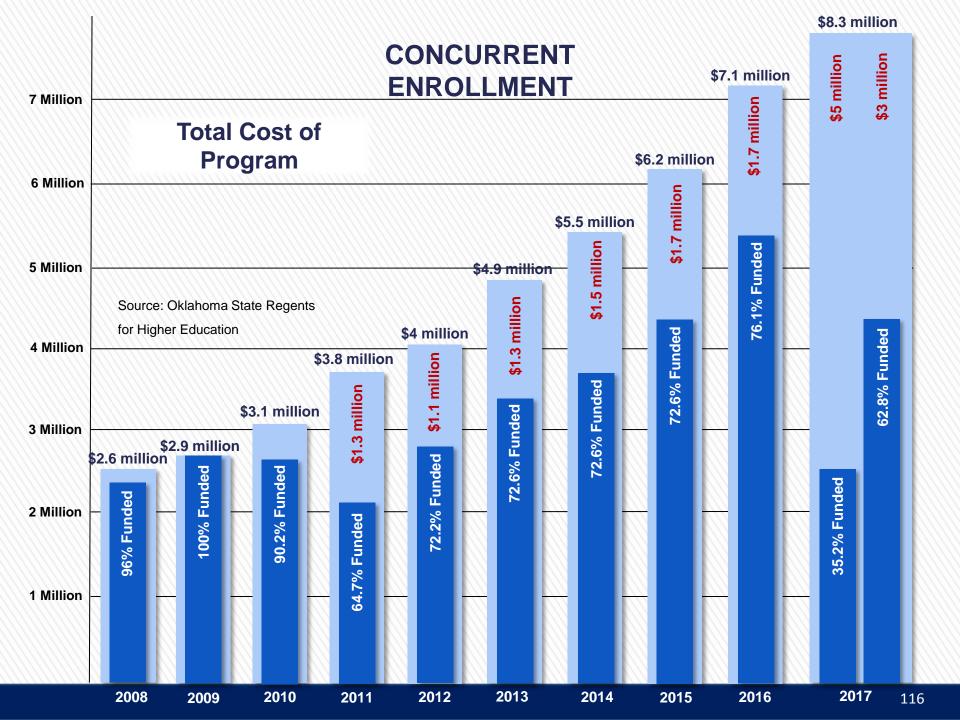
- Restoration of OSRHE Scholarship Programs Budget Reduction -\$6.3 million
 - Academic Scholars
 - National Guard TuitionWaiver
 - Oklahoma Tuition Aid Grant
 - Oklahoma Tuition Equalization Grant
 - Regional University Baccalaureate Scholarship
 - Teacher Shortage Employment Incentive Award Program



VIIA ABUNDAN TIOR 1041

- Financial Aid Programs
 - Full funding of Concurrent Enrollment Program -\$6.4 million
 - The current level of base funding for the program is \$2.9 million, which covers approximately 35% of the total program need for FY17.
 - FY2018 budget request includes:
 - An additional \$5.4 million to fully fund the program at the current FY17 level.
 - An additional \$1 million to cover increased program costs due to projected increases in enrollment and the number of credit hours to be reimbursed for the 2017-18 academic





VITA ABUNDAN TIOR

- **Capital Requirements \$11.4 million**
 - Required Increase for 2005 Capital Bond Issue Payment Obligations - \$9.6 million
 - Restoration of Maintenance and Repair Funding to FY'15 Funding Levels (Section 13 Offset) - \$1.8 million
 - Debt Service



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FY 2018 Budget Need

Debt Service Shortfall

OU System Total \$2,174,369 **OSU System Total** \$2,174,369 University of Central Oklahoma \$395,865 **East Central University** \$217,278 Northeastern State University \$461,738 **NWOSU** \$136,946 **Rogers State University** \$279,838 **SWOSU** \$241,254 **SEOSU** \$202,255 **Cameron University** \$242,383 Langston University \$369,229 **OPSU** \$146,323 **USAO** \$121,980

Carl Albert State College	\$173,811
Connors State College	\$141,198
Eastern Oklahoma State College	\$158,988
Murray State College	\$141,198
NEOA&M	\$120,596
Northern Oklahoma College	\$287,285
OCCC	\$308,226
Redlands Community College	\$136,073
Rose State College	\$236,670
Seminole State College	\$135,671
Tulsa Community College	\$322,092
WOSC	\$120,596
Ardmore	\$12,060
McCurtain Co.	\$12,060
Mesonet	\$13,065
Quartz Mountain	\$116,585





- Restoration of Shared Service Programs \$1.1 million
- Shared services that improve cost efficiency throughout the higher education system
 - Software User Fees
 - Telecom Connectivity
 - Campus Safety/ AG Legal Contract
 - Academic Databases



FY'17 Appropriation

FY'18 Appropriation Request 1. Degree Completion Programs and initiatives Instruction and Academic Enterprise Requirements \$94,200,000 a. 1) includes \$21.5 million fixed cost increases **Facility Renovation/Physical Plant Maintenance** \$18,600,000 b. Institutional Scholarships \$9,900,000 C. 2. Financial Aid Programs **Restoration of OSRHE Scholarship Programs** \$6,300,000 a. \$6,400,000 b. Full funding of Concurrent Enrollment Program 3. Capital Requirements 2005 Capital Bond Issue Debt Service Payments \$9,600,000 a. **Restoration of Maintenance and Repair Budget Reductions** \$1,800,000 b. 4. Restoration of Shared Services \$1,100,000 **Total FY'18 Budget Need \$ Difference from State FY'17 Appropriation** % Difference from State FY'17 Appropriation

\$810,022,109

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TIOR

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\$957,922,109

\$147,900,000 18.3%

OKLAHOMAN Tom Cole, Glen Johnson: Higher education research drives

Supporting our higher education institutions and providing adequate resources for them is a priority that Americans can agree on. Higher education is the backbone for American ingenuity and innovation, and Oklahoma is home to many advancement, innovation By U.S. Rep. Tom Cole and Glen D. Johnson Supporting our higher education institutions and providing adequate resources for them is a priority that Americans ca agree on. Higher education is the backbone for American ingenuity and innovation, and Oklahoma is home to many colleges and universities committed to quality education. Along with groundbreaking research and enhanced learning opportunities, we must recognize that it takes a dedicated team to establish solid programs. From the security officers who keep our campuses safe to the academic advisers who Along with groundbreaking research and enhanced learning opportunities, we must recognize that it takes a dedicated team to establish solid programs. From the security officers who keep our campuses safe to the academic advisers who improve student success, each role is crucial to the vitality of our colleges and universities. The Oklahoman eolleges and universities committed to quality education. Critics continue to refer to "administrative bloat" in higher education, yet in reality, state system campuses have invested significantly more in academics than in administration during the past nine years. Oldahoma public higher education team to establish solid programs. From the security officers who keep our campuses safe to t improve student success, each role is crucial to the vitality of our colleges and universities. Critics continue to refer to "administrative bloat" in higher education, yet in reality, state system campuses have invest significantly more in academics than in administration during the past rine years. Oklahoma public higher education institutions have increased investment in academic services from 75 to 78 percent of total budgeted revenue while significantly more in academics than in administration during the past nine years. Oklahoma public higher education institutions have increased investment in academic services from 75 to 78 percent of total budgeted revenue while decreasing administration costs from 6.6 to 5.7 percent.

Recent criticism has focused on the number of non-instructional staff in higher education, as though these positions contribute less to overall student success. In reality, these positions manage the very systems that support the academic support in the support of the super support of the super support of the support of the support of the support of the super support of the super super support of the super supe Recent criticism has focused on the number of non-instructional staff in higher education, as though these positions contribute less to overall student success. In reality, these positions manage the very systems that support the academic enterprise. decreasing administration costs from 6.6 to 5.7 percent. The expansion of in-state health care services provided by the University of Oklahoma Health Sciences Center and the Oklahoma State University Center for Health Sciences resulted in a combined 67 percent increase in non-instructional The expansion of in-state health care services provided by the University of Oklahoma Health Sciences Center and the Oklahoma State University Center for Health Sciences resulted in a combined 67 percent increase in non-instructional staff during the past 15 years, including physicians, elinicians and researchers. In fact, approximately 74 percent of Oklahoma State University Center for Health Sciences resulted in a combined 67 percent increase in non-instructiona staff during the past 15 years, including physicians, clinicians and researchers. In fact, approximately 74 percent are largely employee growth during that time period is directly tied to health care services and research, both of which are largely approximately for the past 15 years. staff during the past 15 years, including physicians, elinicians and researchers. In fact, approximately 74 percent of employee growth during that time period is directly tied to health care services and research, both of which are largely supported by non-appropriated dollars, including revenue from medical practice plans, health research erants and mixat employee growth during that time period is directly tied to health eare services and research, both of which are largely supported by non-appropriated dollars, including revenue from medical practice plans, health research grants and private donations.

Growth in non-instructional staff also reflects specific requirements to meet federal and state regulations, such as provisions of the Americans with Disabilities Act and Title DX compliance. and other essential functions including Growth in non-instructional staff also reflects specific requirements to meet federal and state regulations, such as provisions of the Americans with Disabilities Act and Title IX compliance, and other essential functions including financial aid. academic advising, campus safety and security, and student mental health services. In the wake of but provisions of the Americans with Disabilities Act and Title DX compliance, and other essential functions including financial aid, academic advising, campus safety and security, and student mental health services. In the wake of Budget outs to higher education exceeding \$153 million earlier this year, higher education institutions have made every effort to financial aid, academic advising, campus safety and security, and student mental health services. In the wake of budget outs to higher education exceeding \$153 million earlier this year, higher education institutions have made every protect these academic and student support services, which are critical to continue reaching our college degree and euts to higher education exceeding \$153 million earlier this year, higher education institutions have made every effor protect these academic and student support services, which are critical to continue reaching our college degree and ertificate completion goals through Complete College America. The value of Oklahoma's state system of higher education cannot be overstated. Our 25 public colleges and universities are projected to bring \$666 million in sponsored and federal funding into our state in fiscal year 2017. Funding from out The value of Oklahoma's state system of higher education cannot be overstated. Our 25 public colleges and universities are projected to bring \$666 million in sponsored and federal funding into our state in fiscal year 2017. Funding thou our of state sources eveles into our economy and bolsters state revenues with dollars that could not be generated without our protect mese academic and student support services, which are en certificate completion goals through Complete College America.

are projected to bring \$666 million in sponsored and federal funding into our state in fiscal year 2017. Funding from out-of-state sources cycles into our economy and bolsters state revenues with dollars that could not be generated without our higher education system. Simply put, no other entity in state government strengthens economic and workforce development as directly and comprehensively as public higher education. Cole, R-Moore, is Oklahoma's 4th District representative to the U.S. House. Johnson is chancellor of the Oklahoma State Regents for Higher Education. higher education system. comprehensively as public higher education. Regents for Higher Education.

Congressman Tom Cole



Chancellor Glen D. Johnson

Higher Education's Path to Success

Oklahoma State Regents for Higher Education FY 2018 Budget Need



Higher Education's Path to Success

Oklahoma State Regents for Higher Education FY 2018 Budget Need

