

## Oregon Tech FY 2020 Budget

Brian Fox | VP Finance & Administration

#### **Agenda**



- 1. Budget Drivers
  - 1. State Funding & Tuition Assumptions
  - 2. Expense Drivers
- 2. Closing the Budget Gap
- 3. Strategic Investments
- 4. Charting a Course Forward Oregon Tech

#### The Same Pressure at All Universities





Leadership » Office of the Provost



Demiocrat-Herald

News C

**Obituaries** 

Sports

E-edition

Buy & Sell

Tight budgets pinch OSU

#### FY19 Budge

To: OSU faculty and

From: Edward Fesei and

Mike Green, V

January 16, 2019

Dear OSU faculty ar

You likely are aware resident and non-restudents applied an regional and nation

By Jordyn Brown The Register-Guard

Posted Mar 29, 2019 at 11:57 AM Updated Mar 30, 2019 at 9:08 PM









University of Oregon I announced the coming cuts on March 19

The University of Oregon is factorized next year despite recent tuition

Michael Schill last week — and is be forced to raise tuition for in-





**UO Board of Trustees to consider in-st increase up to 11%** 

By Jordyn Brown The Register-Guard

#### State of Oregon 2020-2021 Budget





16.681 Views | May 25, 2017, 01:04pm

Oregon's Budget
Disaster: Coming
Soon To You

Ctata Canita

Gov. Kate Brown unveils new plan to offset schools' increasing Oregon PERS costs

Updated Apr 12, 2019; Posted Apr 12, 2019





## \$22 BILLION DEBT SOAKS TAXPAYERS, REDUCES SERVICES

Oregon's Public Employee Retirement System is in the red. It's \$22 billion short of funds needed to pay for pensions owed to government employees and retirees. This unfunded liability is borne by state and local governments – and ultimately all taxpayers.

Money for schools, or for PERS? Oregon's pension crisis could gobble up \$2 billion tax hike

Updated Mar 18, 2019; Posted Mar 16, 2019

get cycle, ice, health ments in the I 0 billion

s through

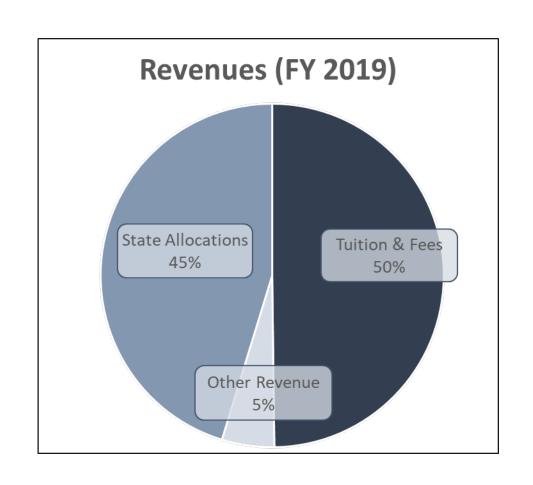


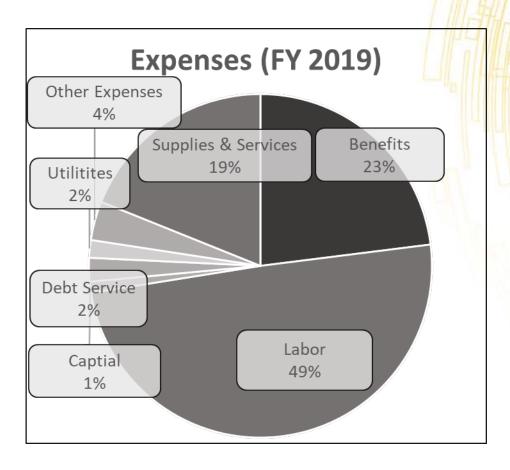


## **Budget Drivers**

#### Where Does the Money Go?







#### State of Oregon 2020-2021 Budget



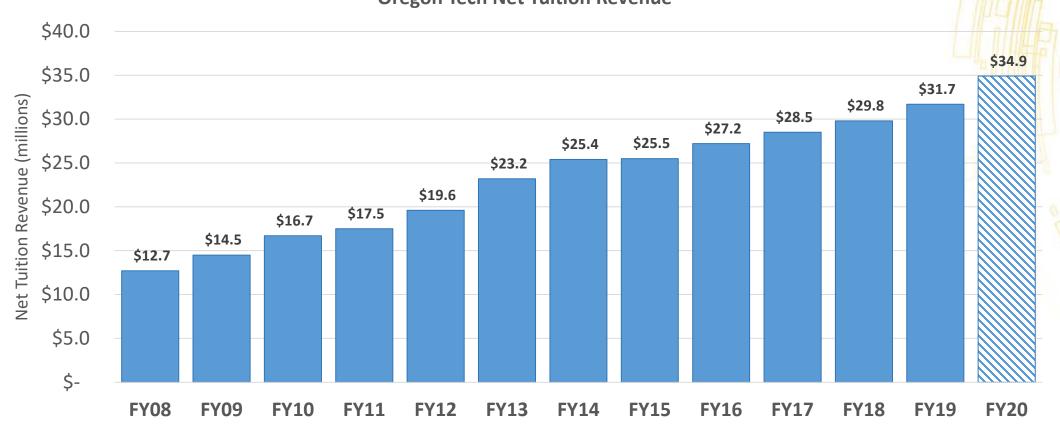
	Scenario	PUSF	Projected Budget Gap	All Tuition	Credit Hour Cost Change		
	Scenario	Funding			Res	WUE	Non-Res
_	GRB	+\$0M	-\$7.6M	30%	\$55.18	\$82.77	\$175.64
	Co-Chair's Budget	+ \$40.5M	-\$4.9M	17%	\$31.27	\$46.90	\$99.53
_	GRB Investment	+ \$120M	-\$2.6M	9%	\$16.55	\$24.83	\$52.69
_	HECC Investment	+ \$186M	-\$1.4M	4%	<del>\$7.36</del>	\$11.04	\$23.42

Note: the projected budget gap is based on preliminary budget forecasts for FY2020, actual gaps were iteratively developed with budget owners.

# Oregon Tech Funding History: Tuition Revenue







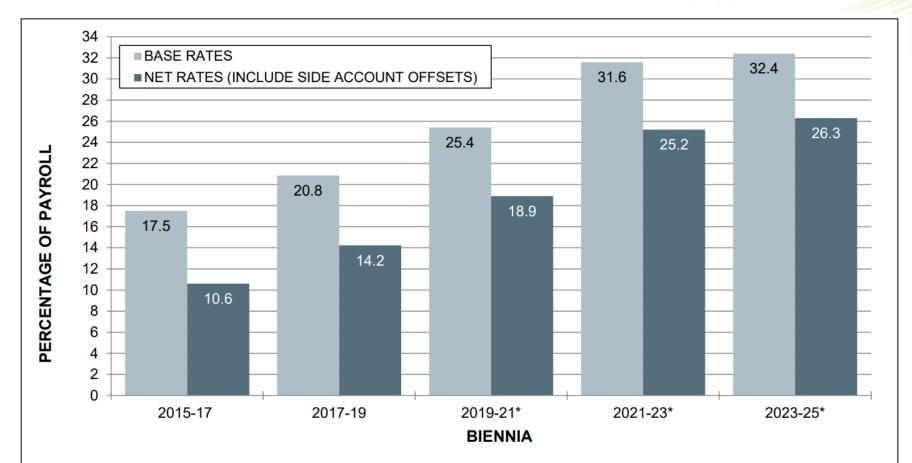
### Oregon Tech Funding History: State Appropriations







#### **Benefits: Retirement Cost Increases**

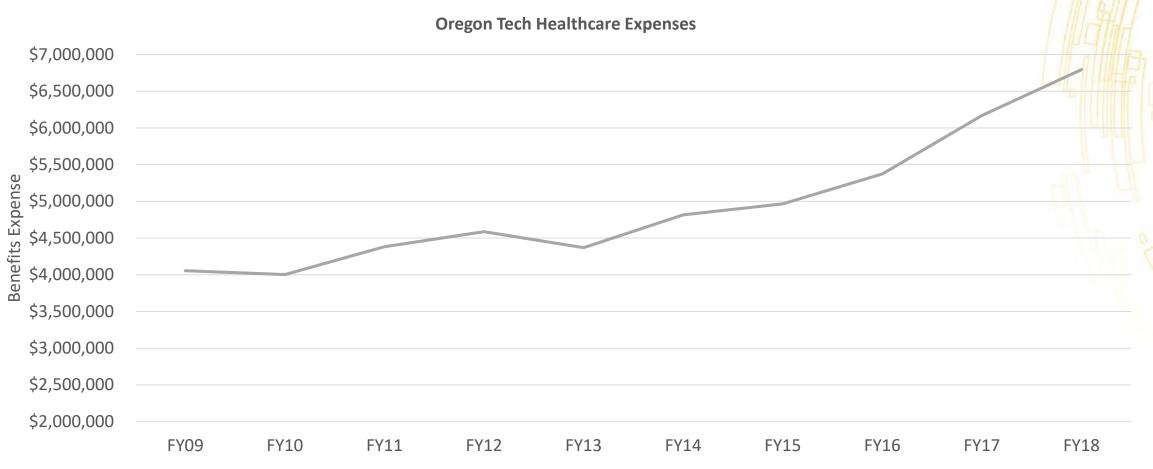


- RATES ARE COLLARED; THIS LIMITS THE MAXIMUM ALLOWABLE BIENNIUM-TO-BIENNIUM CHANGE IN RATES. THE WIDTH OF THE RATE COLLAR IS DETERMINED BY AN EMPLOYER'S CURRENT CONTRIBUTION RATE AND FUNDED STATUS
- EXCLUDES 6% MEMBER IAP CONTRIBUTIONS AND PENSION OBLIGATION BOND DEBT SERVICE PAYMENTS
- · INCLUDES TIER ONE, TIER TWO, AND OPSRP
- DOES NOT INCLUDE RHIA/RHIPA
- \* PROJECTED BASED ON NOVEMBER 2016 MILLIMAN FINANCIAL MODELING PRESENTATION



#### **Benefits: Healthcare Cost Curve**





#### **Budget Pressures**



#### Revenues

• Enrollment: 1% growth, evenly distributed

Tuition: 9% base tuition and 30% differential premium

Fee Remissions: +\$566K (14% increase)

State Funding: Co-Chair's Budget – PUSF + \$40.5M

#### **Budget Pressures**



#### **Expenses**

• PERS & PEBB: \$2.2M increase

• Salary: \$500K current year roll-up

• S&S: \$300K 2% inflationary

• FY19 Roll Up: \$1.5M

• Current Gap: \$2.2M



## Closing the Budget Gap

## Starting FY20 Budget at 0% Proposal



Revenues				
Tuition	\$39,369,386			
Remissions	(\$4,500,000)			
PUSF State Appropriations	\$27,769,133			
ETSF	\$1,235,000			
OREC	\$255,000			
Sports Lottery	\$0			
Other Revenues (Spec. Gen Fund)	\$2,890,521			
Special Gen Fund Carryover				
Total Revenues	\$67,019,040			

Net from Operations	(\$6,803,874)
---------------------	---------------

#### NOTE:

### **Closing The Operating Gap**



Projected FY20 Budget Gap: \$6.80M				
Budget Adjustments				
Div Reduction	(1.29 M\$)	2% Across the board reduction		
Salary Savings	(2.00 M\$)	Salary Savings accrue to GF		
Net reinvestment	+0.25M	Various contingencies		
Position Reductions	(0.75 M\$)	Reductions in new/replacements		
Special GF to prior FY exp.	(2.90 M\$)	Push Special GF back to 0% Increase		
Total Budget Adjustments (6.69 M\$)				

NOTE: All budgets are DRAFT until approved by the Board of Trustees

#### Recommended Operating Budget



#### FY20 General Fund Budget Request

Revenue	
State Funding	\$29,259,133
Tuition & Fees	\$39,369,386
Remissions	(\$4,500,000)
Other	<b>\$2,</b> 890,521
Total All Revenues	\$67,019,040
П	

#### **Expenses**

 $\circ$  ODE

Total Expenses	\$67,131,041
Other Expenses	<u>\$15,699,920</u>
Planned Salary Savings	(\$2,000,000)
Labor & OPE	\$53,431,121

Net Revenue/(Loss)	<b>(\$112,00</b> )
TYCL INCVEHUE/ (LUSS)	19114.00.

**Investments** 

Strategic Investments

Total Strategic Investments \$1,731,873

Net of FY20 Budget

(\$1,843,874)

\$1,731,873

NOTE: All budgets are DRAFT until approved by the Board of Trustees



## Strategic Investments

# Board Adopted Budget Development Principles



- 1. Prioritize recruiting, retaining and graduating students
- 2. Invest in faculty, staff, and infrastructure to support student success
- 3. Align programs and initiatives with industry demand
- 4. Manage operating efficiency in all aspects of the university
- 5. Manage short-term uncertainty focus on long-term sustainability

#### **Proposed Strategic Initiatives**



Fiscal Year 2019-2020 Strategic Investments			
Initiative	Invest	ment Level	Board Objective
X-Ray Equipment Replacement - Year 1 of 5	\$	570,000	(1) (3)
Launch Multicultural Center	\$	85,000	(1) (2)
Military Outreach	\$	145,000	(1) (2) (3)
DPT & Rural Health	\$	400,000	(1) (3)
Website Redesign	\$	150,000	(1)
Foundation Capacity - Prospect Research	\$	50,000	(2)
Partnerships (SOHEC, LW-Tech, International)	\$	100,000	(1)
Strategic Planning	\$	75,000	(2) (4)
Campus beautification	\$	65,000	(1)
Strategic Enrollment Management	\$	85,000	(1)
Strategic Planning	\$	6,783	N/A
Total Strategic Investments	\$	1,731,873	

NOTE: All budgets are DRAFT until approved by the Board of Trustees

\$67,131,041

## Recommended E&G Budget

FY20	General	Fund	Rudget	Request
1.120	General	Luna	Duage	Mequesi

Revenue	
State Funding	\$29,259,133
Tuition & Fees	\$39,369,386
Remissions	(\$4,500,000)
Other	<b>\$2,890,521</b>
Total All Revenues	\$67,019,040

#### Expenses

Total Expenses

Labor & OPE	\$53,431,121
Planned Salary Savings	(\$2,000,000)
Other Expenses	<u>\$15,699,920</u>

Net Revenue/(Loss)	(\$112,001

**Investments** 

\$1,731,873 Strategic Investments

Total Strategic Investments \$1,731,873

Net of FY20 Budget

(\$1,843,874)

Oregon TECH

NOTE: All budgets are DRAFT until approved by the Board of Trustees



# Charting a Course Forward Oregon Tech

#### **Directions Forward**



- Oregon Tech must focus on growing enrollment and containing cost increases
- VPs will be given their budgets, as recommended, for them to identify savings and efficiencies to hit the targets outlined and held responsible for hitting the targets
- The budget is built assuming 1% enrollment growth which can only be achieved if we retain our current students into next year
- New campus process for reviewing all new and replacement positions at the Presidential level. Each request will require a clear demonstration of need and its alignment with university priorities.

#### **Strategies for Oregon Tech**



- Growth in employees both administrative and faculty have far outpaced enrollment growth over the past decade. Focus on efficiency and aligning demand with supply is necessary.
- Investing in enrollment growth (new Freshmen and Transfer students) and sustaining strong retention through upper division.
- Managing student cohorts sizes in programs and planning courses over multiple years to increase predictability for students.
- Investing in initiatives with partner institutions to reduce administrative expenses and synergistic growth.



## Discussion and Questions