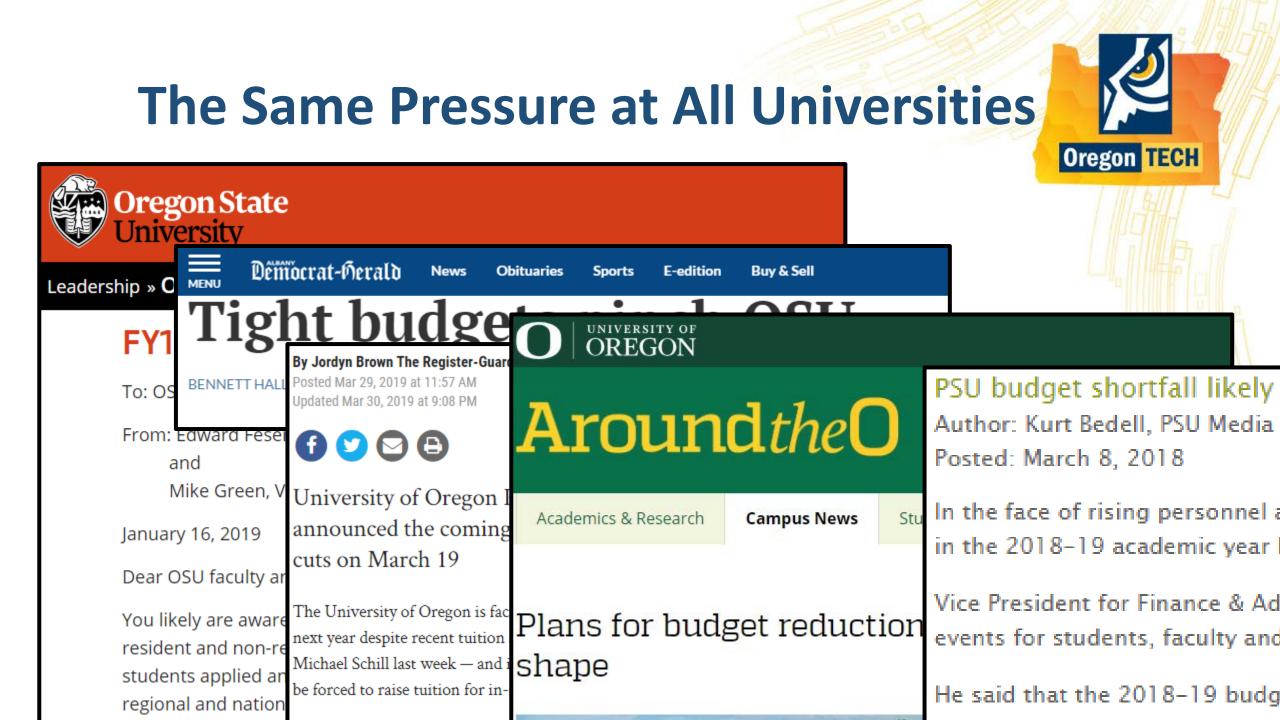
4.23.2019

Oregon TECH

# Oregon Tech Budget Forum

Dr. Nagi Naganathan | Oregon Tech President
Prof. Richard Bailey | FOAC Chair
Brian Fox | VP Finance & Administration
Stephanie Pope | AVP Financial Operations



### State of Oregon 2020-2021 Budget



Forbes
Index Provide May 25, 2017, 01:04pm
Oregon's Budget
Disaster: Coming
Soon To You
State Camita =

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 10 billion

s through

### Agenda

- 1. Where Are We Today: Fiscal Year 2019
- 2. Long-Term Budget Drivers
- 3. Uncertainty Headed Into FY 2020
- 4. State Funding Update
- 5. Tuition Recommendation Committee
- 6. What Are We Doing About It?
- 7. Discussion and Questions





## Where are we today? Fiscal Year 2019

### FY 2019 Budget Forecast

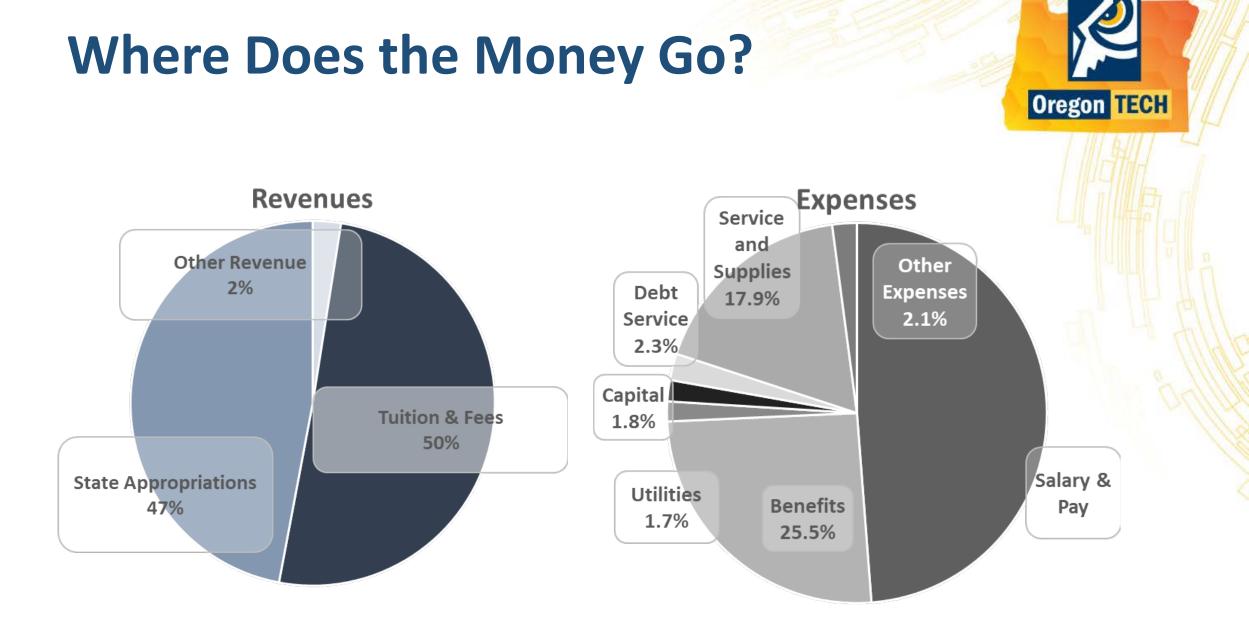
#### General Fund Monthly Report January 2019

	FY19 Forecast		
	FY18 Year End	<b>Board Adopted</b>	Year-End
Acct	Actuals	Budget	Forecast
State Allocations	27,657	29,301	28,945
Tuition & Fees	33,639	35,558	35,788
Remissions	(3,843)	(4,111)	(4,109)
Other	1,828	1,557	2,212
Total Revenue	59,280	62,305	62,836
Total Labor	44,512	48,396	47,643
Total Direct Expense	13,871	16,450	16,293
Total All Expense	58,384	64,846	63,936
Net From Operations	897	(2,541)	(1,100)
Extraordinary Transfers In	291	302	
Extraordinary Transfers Out	(571)	-	(549)
Change in Fund Balance	616	(2,239)	(1,649)

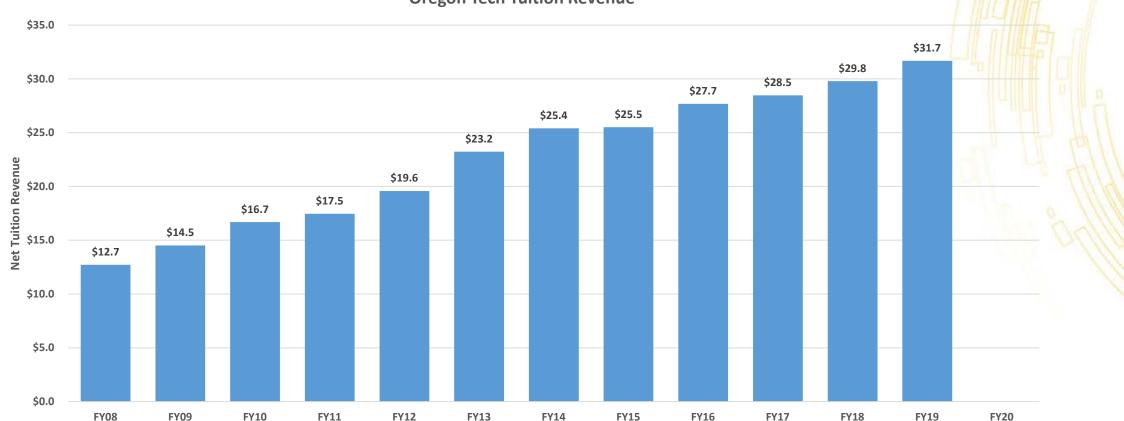




### Long-Term Budget Drivers



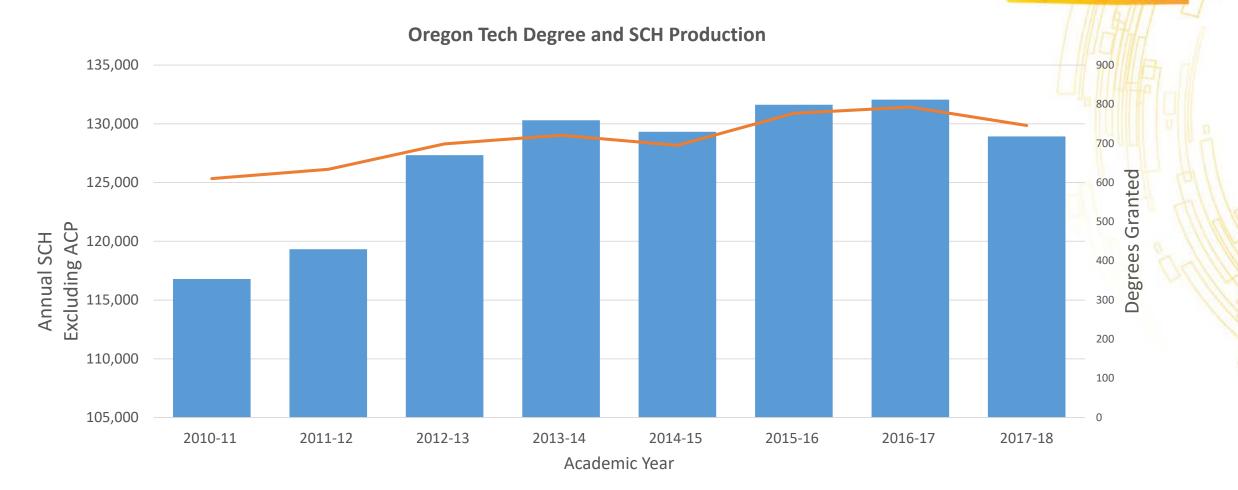
### **Oregon Tech Funding History: Tuition Revenue**



**Oregon Tech Tuition Revenue** 



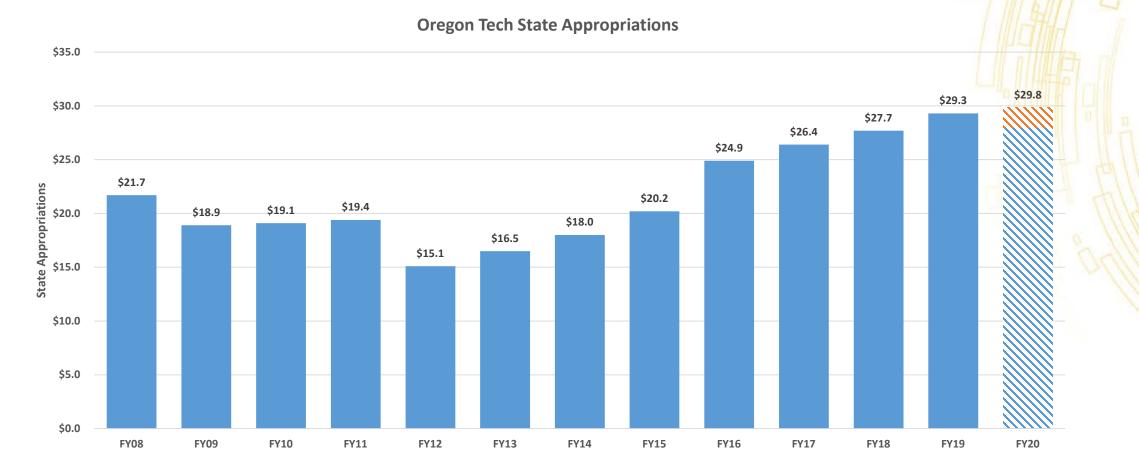
# State Appropriations: Enrollment and Completion



Oregon TECH

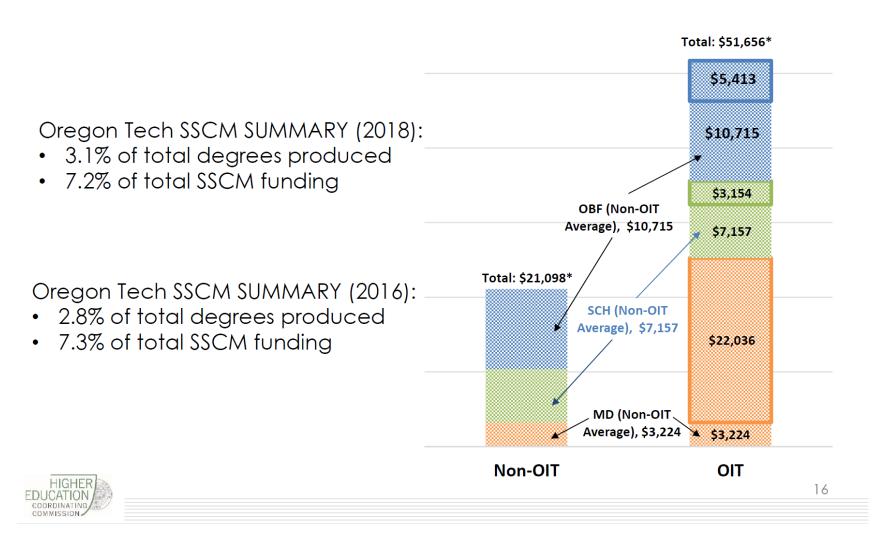
SCH — Degrees Granted

### **Oregon Tech Funding History: State Appropriations**



Oregon TECH

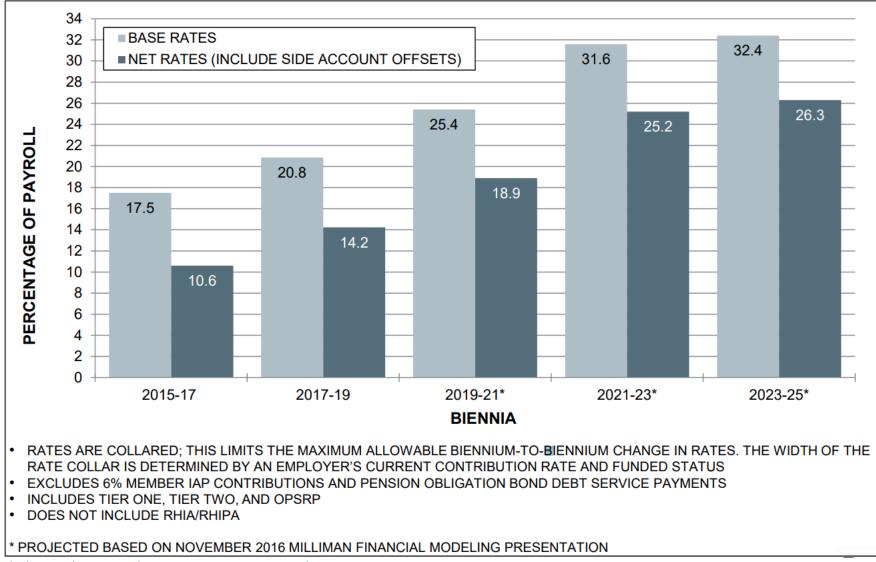
#### OREGON TECH SSCM FUNDING PER DEGREE, 2017-18





https://oregontechsfcdn.azureedge.net/oregontech/docs/default-source/board-of-trustees-documents/2018-meetings/march/2018-03-22-f-f-agenda.pdf?sfvrsn=27b56167\_2

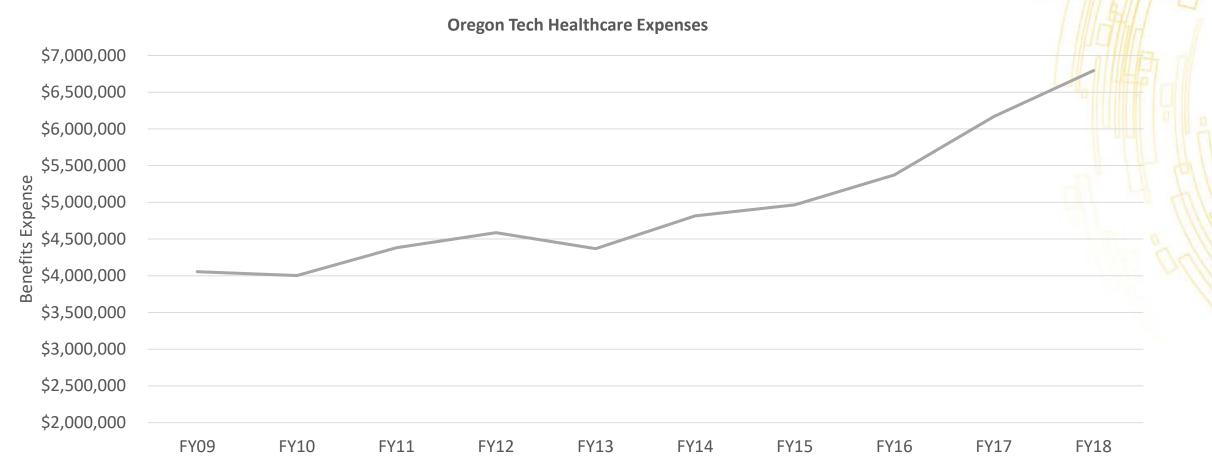
### **Benefits: Retirement Cost Increases**







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



#### **Cost Pressures**



- PERS and PEBB benefits are increasing at a rapid pace. This will continue into the foreseeable future.
- State funding levels have increased significantly in the past, but are challenged going forward
  - Overall state budget pressures (PERS & PEBB, Medicaid Match & K-12)
  - Oregon Tech receives significantly higher than average state subsidy
  - SSCM Formula is being reopened and restructured (FY 2020)
  - Legislative uncertainty around ETSF, Sports Lottery and OREC funding

## These same pressures are impacting each of the seven public universities



### State Funding Update

### State of Oregon 2020-2021 Budget



Coomonio	PUSF	Projected		Credit Hour Cost Change		
Scenario	Funding	Budget Gap	All Tuition	Res	WUE	Non-Res
GRB	+\$0M	\$7.6M	30%	\$55.18	\$82.77	\$175.64
Co-Chair's Budget	+ \$40M	-\$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%	\$7.36	\$11.04	\$23.42

### **Co-Chair's Budget Context**

- Co-Chairs Budget:
  - PUSF
  - OREC
  - ETSF
  - Sports Lottery

+\$40.5M

\$255K/year [under review]

\$1.22M/year [under review]

\$459K/year [under review]





## Tuition Recommendation Committee

### **Tuition Scenario Ranges**



	Scenario I	Scenario II	Scenario III
Tuition	+7%	+9%	+15%
Remissions	+\$355K	+\$355K	+\$670K
Projected Budget Gap	-\$2.8M	-\$2.4M	-\$1.8M

Note: the projected budget gap is based on preliminary budget forecasts for FY2020.

			Ches MK M	5 <i>/3401</i> 507.L.ML
	Scenario I Low Tuition/High Cuts	Scenario II Middle Tuition/Budget Savings	Scenario III High Tuition/High Aid/Low Reductions	
Overview	<ul> <li>Moderate tuition increases with tuition scholarships</li> <li>Significant ongoing cuts impacting academic quality</li> </ul>	<ul> <li>Middle path on tuition increases and scholarships</li> <li>Moderate budget savings and reductions</li> <li>Balanced looking forward</li> </ul>	<ul> <li>Very high tuition increases, with additional targeting scholarships</li> <li>Limited budget cuts</li> <li>Large use of reserves, but balanced over biennium</li> </ul>	Oregon TECH
Possible Examples:	<ul> <li>Noticeable reduction in course offerings and larger class sections</li> <li>Reduced equipment replacements</li> <li>Hiring freezes</li> <li>Possibly, even student services/Facilities services</li> </ul>	<ul> <li>Limited pruning of course offerings</li> <li>Managed equipment replacements</li> <li>Selective hiring reductions and vacancy savings</li> </ul>	<ul> <li>Limited reduction in low-enrollment sections only</li> <li>Continued investment in equipment replacements</li> <li>Hiring in key faculty, student services and strategic positions</li> </ul>	



# What Are We Doing About It?

### **FOAC Developed Principles**



- Invest in quality infrastructure for education of our students
- Position the university to be attractive and supportive of students
- Focus on growth in recruiting and retaining students
- Build external connections and partnerships to support growth
- Position faculty and staff for success including compensation, systems and supports
- Consider and invest in the long-term position and strategy of the university
- Support for class, course and resource planning management

### Board Adopted Budget Development Principles



- 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

### What Are We Doing?



 Tasked the Department Chairs, Deans and VPs to develop three aggressive budget scenarios:

-5% Cut	Flat Budget	+3% increase
---------	-------------	--------------

- Solicited Initiatives and budget requests from across campus as part of the budget process.
- Budget owners presented their budgets to a panel comprised of senior leadership and FOAC Chair Bailey.
- Final recommendation from the President to the BOT with an objective to avoid destabilizing adjustments while continuing investments in growth areas.



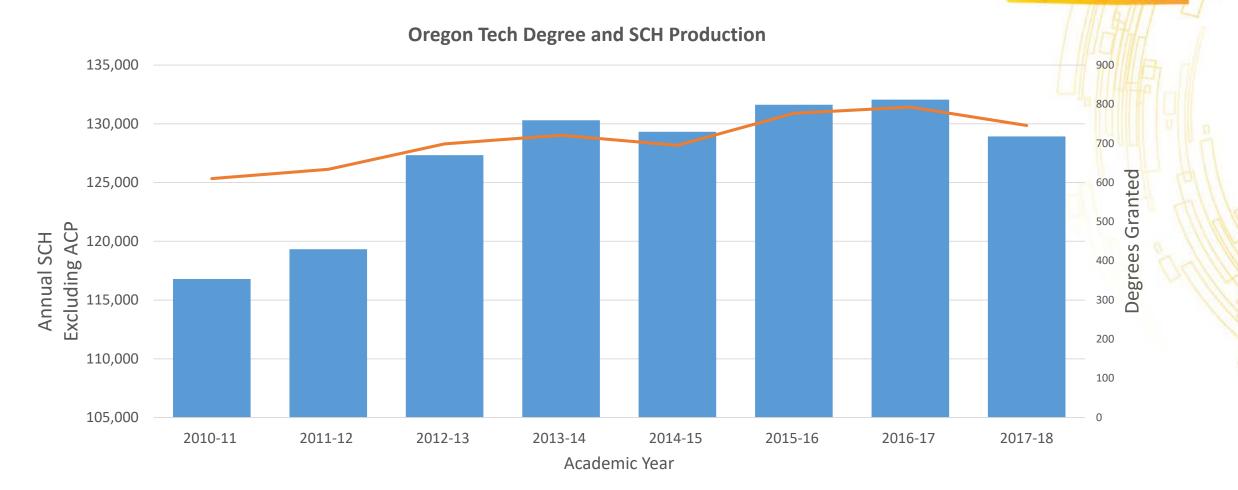
### Discussion & Questions







# State Appropriations: Enrollment and Completion

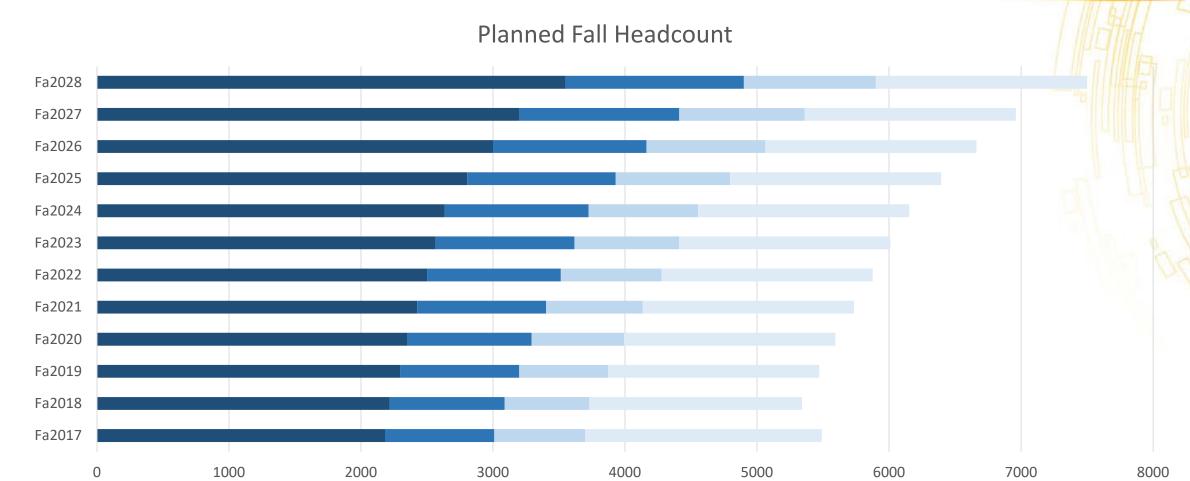


Oregon TECH

SCH — Degrees Granted

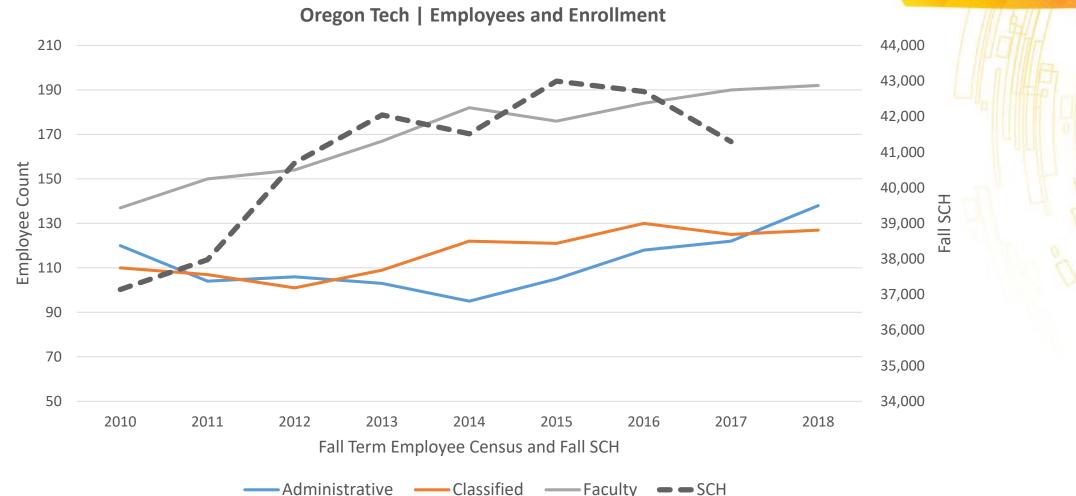
#### How to Manage





■ Klamath ■ Portland ■ Online ■ HS & Other

### **Employee Growth & Enrollment**



Oregon TECH

### **Budget Examples**

Expense Estimates			
1.0 FTE Employee			
Salary	\$67,000		
OPE	\$43,000		
Total	\$110,000		
Academic Equipment Budget	\$840,000		
Increase Scholarships (1% of Tuition)	\$335,000		
Save on Supplies & Services (1%)	\$127,000		
Reduce Utilities (1%)	\$10,000		

