Budget, Tuition, and Fees



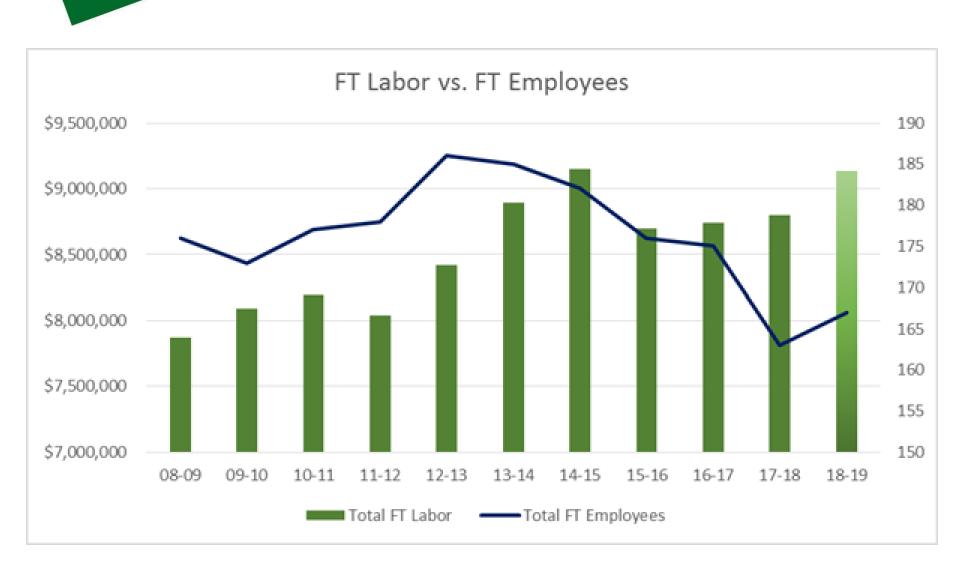
Presentation to
UCC Board of Education
by Debra Thatcher,
Natalya Brown, and
Kacy Crabtree

May 9, 2018



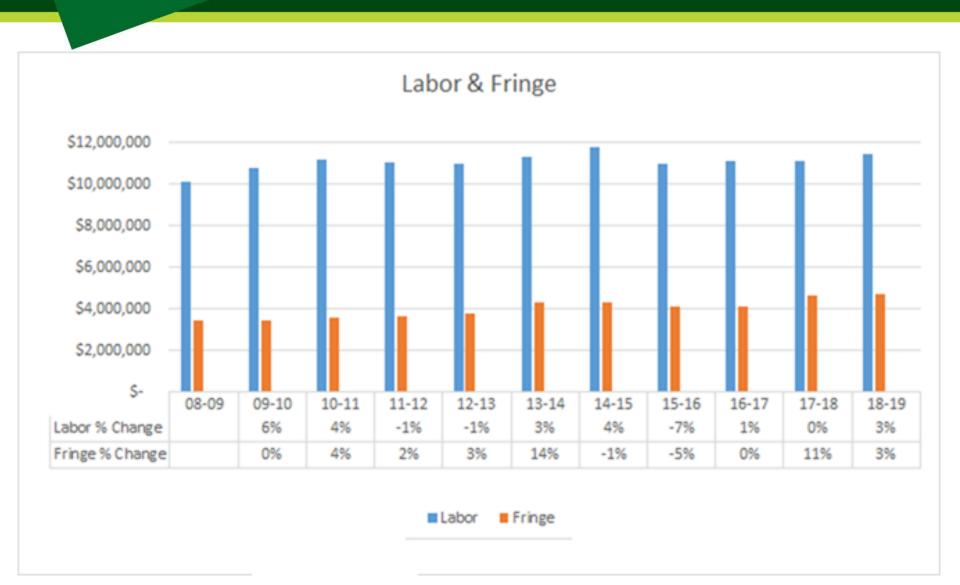


FT Labor vs FT Employees



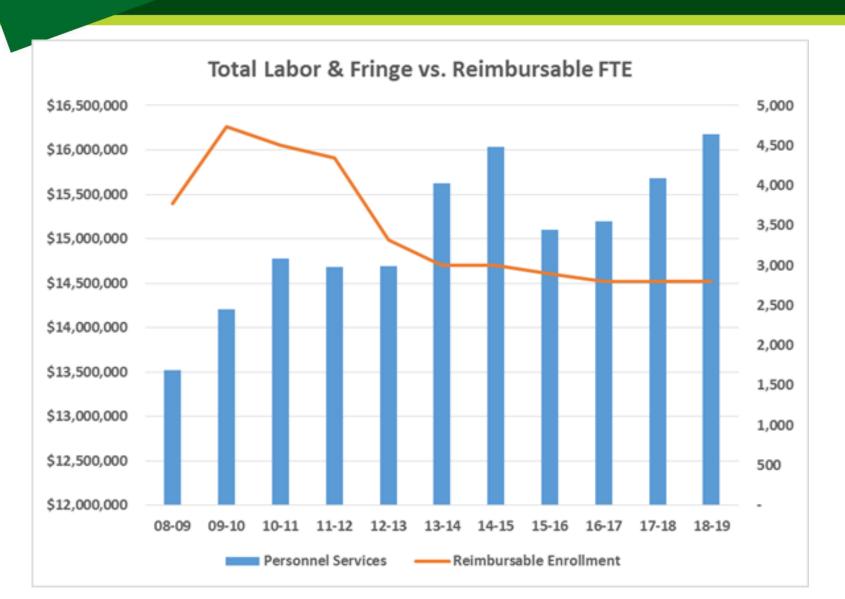


Labor and Fringe Costs





Labor/Fringe and FTE





Underlying Principles



One thing's for sure. If we keep doing what we're doing, we're going to keep getting what we're getting.

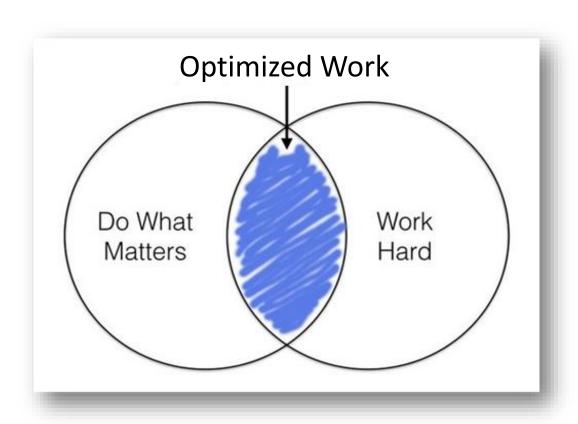
— Stephen Covey —

AZ QUOTES



Underlying Principles

Doing less* with less



^{*}Better choices, better prioritization; focused and intentional work



Underlying Principles



Recruitment and Retention

Diversify and increase our student population and help students achieve their educational goals



Two Driving Forces

Cost Containment





Enrollment



Cost Containment

Past practice:

- Eliminate programs
- Eliminate positions
- Cut allocations
- Discontinue or reduce services
- Implement furlough days
- Dip into ending fund balance





Cost Containment

Selected campus-wide efforts underway:

- Reallocate and/or hold open administrative positions in order to fill areas of strategic need
- Disallow general fund money for food and drink
- Utilize restricted Foundation and restricted fee funds
- Fundraise for scholarships to replace most tuition waivers
- Hold open administrative position in Security (\$85K)

- Reduce allocation for Industrial Technology due diligence (\$100K)
- Reduce non-personnel costs (\$162K in materials and supplies, \$80K in utilities, \$65K in Business Office, \$22K in IT, \$27K in HR, \$63K in Work Force Training)
- Do not give administrators an increase to base pay or insurance (\$41K)
- Delay filling classified positions (\$47K – Grounds and Library)
- Hire a CFO rather than a VP (\$25K)



Cost Containment

Selected academic efforts in progress:

- Schedule efficiently
 - Streamlining curricula
 - Reducing #s of electives
 - Enforcing minimum class sizes
 - Eliminating chronically under-enrolled classes
 - Focusing on degree and certificate programs

- Conduct cost analysis for academic programs in 2018
- Eliminate official MOUs that require us to offer lowenrolled courses
- Overhaul e-learning practices
- Restructure academics from 12 to 6 departments (\$100K)



Enrollment

In Progress:

- Implement an Office of Enrollment Management, providing a new approach to recruiting, onboarding, and advising students
- Create a new advising model

- Expand athletics programs, including hiring coaches who have potential to start new academic programs
- Integrate special units into academics (e.g., SBDC, SOWI, FCEC)
- Integrate more intentionally with K-12 schools and community (e.g., Roseburg automotive, South County CTE School)



Enrollment

Key academic actions planned for this calendar year:

- Revise general education offerings to be clear/concise and to serve multiple groups of students (transfer, exploratory, etc.)
- Introduce e-learning programs that meet market demands and present opportunities for continued online degrees

- Initiate 5-8 new programs to meet market demands
- Expand nursing programs
- Expand workforce development courses in healthcare
- Expand work of advisory committees for CTE programs



Strategic Plan - TENTATIVE

Identified weaknesses

- Inefficient processes and procedures
- Poor internal communication between functional areas
- Lack of culture on innovation

Possible solution

- "Lean" improvement tool
- From manufacturing world
- Continuous incremental improvement throughout institution
- Eliminate anything that does not add value (inefficiencies, duplicative work, delays, etc.)
- Example: Everett Community College in Washington
- Take advantage of UCC expertise

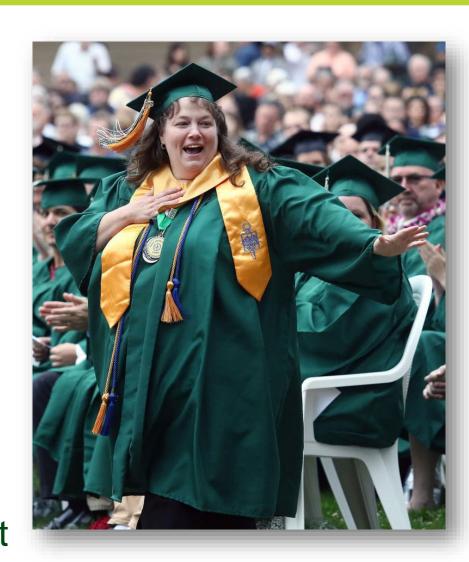


Proposed Budget

Cost containment, efficiencies, focus on enrollment

- to support continued offering of quality programs
- while minimizing cost increases for students

Listened to student concerns and made changes in proposed budget





Tuition and fees

"Normal" increases

- Tuition
 - Increase \$4 per credit;
 recommendation aligned
 with HEPI
- Global fee \$1
- Course materials fees
 - Based on costs of consumable and training materials
 - Includes comparisons with other community colleges

New cost-based fee

- Instructional fee
 - To reflect high cost of offering labs and lecture/ labs (reflects course costs, not program costs)
 - Can be charged directly to students in high cost courses

OR

 Can be shared by all students on a per credit basis



UCC Instructional fee - Handout

Program/Degree	Labs	Lecture/Labs		\$50/\$25: cost per 2-yr program (*1-year certificate)	Average cost per full-time year
Associate of Arts Oregon Transfer	3	1	1	\$ 175	\$ 88
Associate of Science - Surveying	6	7	2 to 3	\$ 475	\$ 238
Associate of Applied Science - Automotive	0	14	2 to 3	\$ 350	\$ 175
Associate of Applied Science - CIS	0	20	2 to 4	\$ 500	\$ 250
Associate of Applied Science - Engineering	2	8	1 to 4	\$ 300	\$ 150
Associate of Applied Science - Nursing RN	6	0	1	\$ 300	\$ 150
Associate of Applied Science - Paramedic	0	10	2 to 4	\$ 250	\$ 125
Associate of Applied Science - Paralegal	0	6	1	\$ 150	\$ 75
Associate of Applied Science - V&E (Wine)	17	0	2 to 5	\$ 850	\$ 425
Associate of Applied Science - Welding	1	22	3 to 5	\$ 600	\$ 300
1-Year Certificate - Dental Assisting*	8	0	2 to 4	\$ 400	\$ 400

Option 2: Assess all students a \$3 per credit instructional fee

IS 3 her credit		Full-time 12 credits	Full-time 15 credits
Cost per term	\$18	\$36	\$45
Cost per academic year	\$54	\$108	\$135



Financial aid

- Cost of attendance Expected Family Contribution (as determined by the FAFSA) = Unmet need
- Unmet need is what the Financial Aid Office tries to fill to make attendance more affordable. When the cost of attendance rises, students have a larger unmet need.
- For eligible students, there are some increases in aid next year:
 - Pell Grant: this year \$5,920; next year \$6,095 (also new: full summer funding)
 - Oregon Opportunity Grant (OOG): this year \$2,250; next year \$2,600
 - Oregon Promise removed the expected family contribution cap
 - Growing scholarship opportunities at UCC
- Those not eligible for Pell, OOG, Oregon Promise, and/or scholarships may choose to seek work (work study, campus work, or community jobs – facilitated by our job placement service) or to secure loans.