Retrenchment Benchmarks Metrics Summary - Descriptions

No. / Category / Metric

Description of Metric

. / Category / Metric	
Financial Ratios & Cost Savings Budgeted Operating Funds - Ending Fund Balance as % of Revenue	Ending fund balance / revenue for the university's budgeted operating funds. Historically, per Board policy, target ratio should be between 5% and 15%.
Contribution Ratios:	The contribution ratios show the percentages of revenue types and fund balance used to fund the expense for the year.
Primary Reserve Ratio	The primary reserve ratio compares the university's expendable net assets to total expenses. In essence i says that the reserves are sufficient to cover x number of months of expense. Given that 1 month / 12 months equals 8.3%, a primary reserve ratio of 8.3% suggests that the university's expendable reserves are sufficient to cover one month of expenses.
Current Ratio	The current ratio determines if current assets are sufficient to cover current liabilities. A ratio of 1 to 1 or 100% suggests that current assets equal current liabilities. A ratio less than 100% says that current liabiliti (amounts to be paid within the next year) are greater that current assets. To provide a cushion, industry standards would suggest that the current ratio be at least 1.5 to 1 (150%) or better yet 2 to 1 (200%). At 2 1, one would have sufficient current assets to meet the current liabilities as the liabilities become due.
Debt Burden Ratio	The debt burden ratio measures the percentage of annual expenditures used to pay off long-term debt. The measurement does not include long-term debt which the State of Oregon (not the university) is responsible paying. Measurement only includes long-term debt and does not include other long-term obligations such accrued liabilities for pensions, other post-employment benefits, and compensated absences.
One-time Savings Permanent Savings Net Realized Savings from Retirements	
Quarterly Management Report - Budgeted	
Quarterly Management Report - Budgeted Revenue	
	Expenditures for services & supplies, and capital outlay (e.g., real property and personal property)
Revenue Payroll (including OPE) S&S and Capital Outlay	Expenditures for services & supplies, and capital outlay (e.g., real property and personal property) Transfers to/from other fund groups, and one time additions/deductions to fund groups (such as new liabilities)
Revenue Payroll (including OPE) S&S and Capital Outlay Net Transfers In (Out) and Fund Additions	s Transfers to/from other fund groups, and one time additions/deductions to fund groups (such as new
Revenue Payroll (including OPE) S&S and Capital Outlay Net Transfers In (Out) and Fund Additions (Deductions)	s Transfers to/from other fund groups, and one time additions/deductions to fund groups (such as new liabilities)
Revenue Payroll (including OPE) S&S and Capital Outlay Net Transfers In (Out) and Fund Additions (Deductions) Net Increase (Decrease) Ending Fund Balance	s Transfers to/from other fund groups, and one time additions/deductions to fund groups (such as new liabilities) Sum of revenue less expenses, =/- transfers and fund additions/deductions
Revenue Payroll (including OPE) S&S and Capital Outlay Net Transfers In (Out) and Fund Additions (Deductions) Net Increase (Decrease)	s Transfers to/from other fund groups, and one time additions/deductions to fund groups (such as new liabilities) Sum of revenue less expenses, =/- transfers and fund additions/deductions Beginning fund balance + net increase (decrease) for the period.
Revenue Payroll (including OPE) S&S and Capital Outlay Net Transfers In (Out) and Fund Additions (Deductions) Net Increase (Decrease) Ending Fund Balance Course Sizing	s Transfers to/from other fund groups, and one time additions/deductions to fund groups (such as new liabilities) Sum of revenue less expenses, =/- transfers and fund additions/deductions Beginning fund balance + net increase (decrease) for the period. Total student headcount of Lecture, Online, Seminar, and Telecourses divided by the total number of those
Revenue Payroll (including OPE) S&S and Capital Outlay Net Transfers In (Out) and Fund Additions (Deductions) Net Increase (Decrease) Ending Fund Balance Course Sizing Average Course Size Number of Low Enrollment Courses Faculty Load	s Transfers to/from other fund groups, and one time additions/deductions to fund groups (such as new liabilities) Sum of revenue less expenses, =/- transfers and fund additions/deductions Beginning fund balance + net increase (decrease) for the period. Total student headcount of Lecture, Online, Seminar, and Telecourses divided by the total number of those courses Number of courses with fewer than 10 students, categorized as Lecture, Online, Seminar, or Telecourse
Revenue Payroll (including OPE) S&S and Capital Outlay Net Transfers In (Out) and Fund Additions (Deductions) Net Increase (Decrease) Ending Fund Balance Course Sizing Average Course Size Number of Low Enrollment Courses	s Transfers to/from other fund groups, and one time additions/deductions to fund groups (such as new liabilities) Sum of revenue less expenses, =/- transfers and fund additions/deductions Beginning fund balance + net increase (decrease) for the period. Total student headcount of Lecture, Online, Seminar, and Telecourses divided by the total number of those courses
Revenue Payroll (including OPE) S&S and Capital Outlay Net Transfers In (Out) and Fund Additions (Deductions) Net Increase (Decrease) Ending Fund Balance Course Sizing Average Course Size Number of Low Enrollment Courses Faculty Load Percent of permanent faculty teaching ELUs to expected teaching ELUs Number of T/TT Faculty where teaching ELUs are less than 80% (or 90%) of total	 Transfers to/from other fund groups, and one time additions/deductions to fund groups (such as new liabilities) Sum of revenue less expenses, =/- transfers and fund additions/deductions Beginning fund balance + net increase (decrease) for the period. Total student headcount of Lecture, Online, Seminar, and Telecourses divided by the total number of those courses Number of courses with fewer than 10 students, categorized as Lecture, Online, Seminar, or Telecourse Faculty load is measured in ELU's (equated load units) which are roughly equivalent to the number of cred hours. For example, expectations for a full-time faculty member might be 45 ELUs, broken out into 36
Revenue Payroll (including OPE) S&S and Capital Outlay Net Transfers In (Out) and Fund Additions (Deductions) Net Increase (Decrease) Ending Fund Balance Course Sizing Average Course Size Number of Low Enrollment Courses Faculty Load Percent of permanent faculty teaching ELUs to expected teaching ELUs Number of T/TT Faculty where teaching	 Transfers to/from other fund groups, and one time additions/deductions to fund groups (such as new liabilities) Sum of revenue less expenses, =/- transfers and fund additions/deductions Beginning fund balance + net increase (decrease) for the period. Total student headcount of Lecture, Online, Seminar, and Telecourses divided by the total number of those courses Number of courses with fewer than 10 students, categorized as Lecture, Online, Seminar, or Telecourse Faculty load is measured in ELU's (equated load units) which are roughly equivalent to the number of cred hours. For example, expectations for a full-time faculty member might be 45 ELUs, broken out into 36
Revenue Payroll (including OPE) S&S and Capital Outlay Net Transfers In (Out) and Fund Additions (Deductions) Net Increase (Decrease) Ending Fund Balance Course Sizing Average Course Size Number of Low Enrollment Courses Faculty Load Percent of permanent faculty teaching ELUs to expected teaching ELUs Number of T/TT Faculty where teaching ELUs are less than 80% (or 90%) of total ELUs	s Transfers to/from other fund groups, and one time additions/deductions to fund groups (such as new liabilities) Sum of revenue less expenses, =/- transfers and fund additions/deductions Beginning fund balance + net increase (decrease) for the period. Total student headcount of Lecture, Online, Seminar, and Telecourses divided by the total number of those courses Number of courses with fewer than 10 students, categorized as Lecture, Online, Seminar, or Telecourse Faculty load is measured in ELU's (equated load units) which are roughly equivalent to the number of cred hours. For example, expectations for a full-time faculty member might be 45 ELUs, broken out into 36 teaching ELUs (36 credit hours) and 9 service ELUs.

Retrenchment Benchmarks Metrics Summary - Descriptions

No. / Category / Metric

Description of Metric

Find Frigures FTE Enrollment Total	Total credit hours / 15 for undergraduate students and /12 for graduate students
Enrolled Students (Fall only)	
Enrolled/Admitted Ratio (Fall only)	Percentage of applicants who received an "admit" letter from the university who subsequently enrolled in th university
Retention-all UG's Fall to Next Fall	Retention rate of admitted undergraduate students from fall term of prior academic year who either graduated or enrolled in fall term of the following academic year
Headcount to FTE ratio (UG)	Ratio of number of admitted students to total full-time-equivalents of those students. A value over 100% indicates that, on average, admitted students are taking less than a full-load of classes and below 100% indicates that, on average, they are taking more than a full-load of classes.
Headcount to FTE ratio (GR)	

Acronyms

FTE Full time equivalent

- FY Fiscal year
- OPE Other payroll expenses
- S&S Services and supplies
- UG Undergraduate
- ELU Equated load units
- T/TT Tenured/tenure track
- GR Graduate

EOU Retrenchment Benchmarks Metrics Summary - Targets and Actuals

lo. / Category / Metric		Amo			(TD) and pre		6000s	
		A		argets are II	n shaded cel	S		T
1 Financial Ratios & Cost Savings	Actual FY12	Actual FY13	Actual FY14		Target FY15			Target FY17
Budgeted Operating Funds - Ending Fund Balance as % of Revenue		1.60%			1.78%		3.69%	7.24%
Contribution Ratios:								
Self Generated Revenues	47%	43%			43%		43%	439
State Appropriations	25%	25%			30%		31%	31
Nonoperating Revenue	17%	18%			15%		14%	14
(Contribution to) Use of Fund Bala Total Adjusted Expenses	r <u>11%</u> 100%	<u>14%</u> 100%	<u>13%</u> 100%		<u>12%</u> 100%		<u>12%</u> 100%	<u>12</u> 100
	10070	10070	10070		10070		10070	100
Primary Reserve Ratio	11.42%	12.11%			9.00%		11.00%	12.00
Current Ratio	1.0:1	1.8:1	1.1:1		>=1.5:1		>=1.5:1	>=2:
Debt Burden Ratio	5.33%	4.59%	4.34%		<5%		<5%	<5%
One-time Savings								
Permanent Savings			\$ 1,000		\$ 840		\$ 1,096	
Net Realized Savings from Retirements					\$ 318			
2 Quarterly Management Report - Budgeted	Actual	Actual	Actual	Actual	Target	Target	Target	Target
Operating Funds	FY14 Q1	FY14 Q2	FY14 Q3	FY14 Q4	FY15 Q1	FY15 Q2	FY15 Q3	FY15 Q4
Revenue	\$ 13,419	\$ 22,325	\$ 30,828	\$ 33,698	\$ 13,443	\$ 23,780	\$ 32,788	\$ 34,937
Payroll (including OPE)	(5,131)	(13,066)	(20,835)	(27,824)		(12,527)	(20,424)	(27,233
S&S and Capital Outlay	(1,255)	(2,604)	(3,778)	(5,350)		(3,204)	(4,799)	(6,675
Net Transfers In (Out) and Fund Additions (Deductions)			38	(1,236)	(26)	(223)	(223)	(204
Net Increase (Decrease)	\$ 7,033	\$ 6,655	\$ 6,253	\$ (712)	\$ 7,315	\$ 7,826	\$ 7,342	\$ 819
Ending Fund Balance	\$ 7,567	\$ 7,188	\$ 6,786	\$ (179)		\$ 7,647	\$ 7,163	\$ 640
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3 Course Sizing	Actual	Actual	Actual		Target		Target	Target
Average Course Size	Fall 13 16.1	Winter 14 15.3	Spring 14 14.5		Fall 14 16		Winter 15 15	Spring 15 14
Number of Low Enrollment Courses	181	194	216		196		215	235
4 Faculty Load	Actual	Actual Winter 14	Actual		Target		Target	Target
Percent of permanent faculty teaching	Fall 13	winter 14	Spring 14		Fall 14		Winter 15	Spring 15
ELUs to expected teaching ELUs								
Number of T/TT Faculty where teaching								
ELUs are less than 80% of total ELUs			See attache	ed narrative r	provided by the	lIniversity		
			Oce allacin			Oniversity		
<3 ELU Release								
3 <x<5 elu="" release<="" td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></x<5>								
					_			
3 <x<5 elu="" release<br="">>5 ELU Release</x<5>	Actual	Actual	Actual		Target		Target	Target
3 <x<5 elu="" release<br="">>5 ELU Release 5 Enrollment Figures</x<5>	Fall 13	Winter 14	Spring 14		Fall 14		Winter 15	Spring 15
3 <x<5 elu="" release<br="">>5 ELU Release</x<5>							-	Spring 1
3 <x<5 elu="" release<br="">>5 ELU Release 5 Enrollment Figures FTE Enrollment Total</x<5>	Fall 13 2,713.6	Winter 14	Spring 14		Fall 14 2,419		Winter 15	Spring 1
3 <x<5 elu="" release<br="">>5 ELU Release 5 Enrollment Figures FTE Enrollment Total All Applicants (Fall only)</x<5>	Fall 13 2,713.6 2,539	Winter 14	Spring 14		Fall 14 2,419 2,425		Winter 15	Spring 1
3 <x<5 elu="" release<br="">>5 ELU Release 5 Enrollment Figures FTE Enrollment Total</x<5>	Fall 13 2,713.6	Winter 14	Spring 14		Fall 14 2,419		Winter 15	-
3 <x<5 elu="" release<br="">>5 ELU Release 5 Enrollment Figures FTE Enrollment Total All Applicants (Fall only) Enrolled Students (Fall only)</x<5>	Fall 13 2,713.6 2,539 884	Winter 14	Spring 14		Fall 14 2,419 2,425 815		Winter 15	Spring 1
3 <x<5 elu="" release<br="">>5 ELU Release 5 Enrollment Figures FTE Enrollment Total All Applicants (Fall only) Enrolled Students (Fall only) Enrolled/Admitted Ratio (Fall only)</x<5>	Fall 13 2,713.6 2,539 884 51.70%	Winter 14	Spring 14 2,410.6		Fall 14 2,419 2,425 815 49.9%		Winter 15	Spring 15

Acronyms

FTE Full time equivalent

FY Fiscal year

OPE Other payroll expenses

S&S Services and supplies

UG Undergraduate

ELU Equated load units

T/TT Tenured/tenure track

GR Graduate

2014 Board Benchmarks

EOU Faculty Loading

Prior to AY 2014-15 Eastern Oregon University did not have a centralized system to capture and report faculty service credits. As a result of Delaware study (Fox Report, Fall 2013), the recommendation was made that EOU must collect both faculty load and service credits in a centralized system. Article 6 of EOU faculty bargaining agreement requires typical tenure track appointments to have 36 credit hours of instruction and 9 credit hours of service work (For 1.0 FTE).

Eastern Oregon University is now tracking both faculty load and service credits in Banner ERP. The data is entered in the system by the dean's offices. Reports have also been developed that are either run through institutional research or the dean's office to track changes to faculty load or service credits. EOU moved to a reporting cycle where all load and service data for the year is entered at the beginning of the academic year. This is to ensure that faculty meets their contract obligations as the year progresses.

SOU Retrenchment Benchmarks Metrics Summary - Targets and Actuals

	. / Category / Metric		Amo			(TD) and pre n shaded cell		0005	
1	Financial Ratios & Cost Savings	Actual	Actual	Actual	argets are n	Target	13	Target	Target
	Thandal Ratios & Cost Cavings	FY12	FY13	FY14		FY15		FY16	FY17
	Budgeted Operating Funds - Ending Fund Balance as % of Revenue	8.20%				7.60%		7.80%	10.20
	Contribution Ratios:								
	Self Generated Revenues	61%				52%		54%	56
	State Appropriations	15%	15%			19%		18%	19
	Nonoperating Revenue (Contribution to) Use of Fund Balar	17% 7%	17% 11%			18% 11%		19% 9%	20 5
	Total Adjusted Expenses	100%	100%			100%		100%	100
	Primary Reserve Ratio	18.09%	13.21%	7.94%		> 5%-7%		> 5%-7%	10.54
	Current Ratio	1.2:1	1.4:1			>= 2:1		>= 2:1	1.
	Debt Burden Ratio	4.41%				< 7%		< 7%	3.71
	One-time Savings					\$ 647		\$ 300	\$ 30
	Permanent Savings					2,002		1,658	95
	Net Realized Savings from Retirements					-		316	31
2	Quarterly Management Report - Budgeted	Actual	Actual	Actual	Actual	Target	Target	Target	Target
	Operating Funds	FY14 Q1	FY14 Q2	FY14 Q3	FY14 Q4	FY15 Q1	FY15 Q2	FY15 Q3	FY15 Q4
	Revenue	\$ 17,677	\$ 30,486	\$ 45,828	\$ 50,048	\$ 16,280		\$ 41,959	\$ 49,36
	Payroll (including OPE)	(7,345)	(19,640)	(31,691)	(43,948)	(7,346)	(19,325)	(31,304)	(43,28
	S&S and Capital Outlay	(1,723)	(3,129)	(4,967)	(7,229)	(1,987)	(3,975)	(5,962)	(5,96
	Net Transfers In (Out) and Fund Additions (Deductions)	(7)	(42)	861	1,855	67	135	202	2,69
	Net Increase (Decrease)	\$ 8,602	\$ 7,675	\$ 10,031	\$ 726	\$ 7,014	\$ 6,207	\$ 4,896	\$ 2,81
	Ending Fund Balance	\$ 9,621	\$ 8,694	\$ 11,050	\$ 1,745	\$ 8,758	\$ 7,952	\$ 6,641	\$ 4,56
2	Course Sizing	Actual	Actual	Actual		Target		Target	Target
3	Course Sizing	Fall 13	Winter 14	Spring 14		Fall 14		Winter 15	Spring 1
	Average Course Size	24.6	23.5	22.6		25		24	2
	Number of Low Enrollment Courses	84	81	72		61		58	5
1	Faculty Load	Actual	Actual	Actual		Target		Target	Target
-		Fall 13	Winter 14	Spring 14		Fall 14		Winter 15	Spring 1
	Percent of permanent faculty teaching			20					
	ELUs to expected teaching ELUs								
	Number of T/TT Faculty where teaching								
	ELUs are less than 90% of total ELUs			See attache	ed narrative c	provided by the	e Universitv		
	<3 ELU Release 3 <x<5 elu="" release<="" td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></x<5>								
5	>5 ELU Release								
	Enrollment Figures	Actual	Actual	Actual		Target		Target	Target
	FTE Enrollment Total	Fall 13 4,376.3	Winter 14 4,154.6	Spring 14 3,776.7		Fall 14 4,262		Winter 15 4,046	Spring 1 3,67
	All Applicants (Fall only)	3.447				3,588			
	Enrolled Students (Fall only)	1,172				1,220			
		43.91%				44.20%			
	Enrolled/Admitted Ratio (Fall only)								
	Enrolled/Admitted Ratio (Fall only) Retention-all UG's Fall to Next Fall	76.1%				77.0%			
				1.24		77.0% 1.20		1.21	1.

Acronyms

FTE Full time equivalent

FY Fiscal year

OPE Other payroll expenses

S&S Services and supplies UG Undergraduate

ELU Equated load units

T/TT Tenured/tenure track

GR Graduate

2014 Retrenchment Metrics

SOU Faculty Loading

In years past, faculty loading was only maintained internally within the academic departments. Last year, SOU created a Faculty Loading Report (FLR) which allowed for tracking, standardizing, and scrutinizing faculty loads done for the first time centrally within the Provost's Office. The 2013-14 FLR was not verified and therefore does not provide reliable data for the first year of retrenchment reporting. However, this pilot FLR for 2013-14 has positioned the institution to systematically record accurate faculty loading data for this academic year across all academic programs.

The FLR is a "living" document in that it is updated as loading changes occur. It includes tracking information such as faculty name, ID, position number and contract type. It also includes FTE, expected equated load units (ELU), assigned loading for faculty activities by type and by associated budget index codes. The latter splits a faculty member's FTE and salary appropriately across programs involved to more accurately track the cost of a program while the activity types:

- teaching (with standard loading)
- individualized instruction
- high instructional demand
- team teaching
- course development
- undergraduate advising
- graduate advising
- professional development activity
- grant work
- scholarly activity
- program chair
- coordination of undergraduate program
- coordination of graduate program
- other programmatic assignment
- governance duties
- other institutional assignment
- professional service
- community service
- ELU bank withdrawal
- ELU bank deposit
- overload paid
- sabbatical leave

Each academic program reports faculty loading by term to account for each faculty member's expected ELUs. Data entry for Fall '14 and Winter '15 term courses have been verified by the Associate Vice President for Curriculum Management and verification of Spring '15 data will be completed soon. Additionally this new FLR process defines the amount of course release to be assigned by each program for various tasks (e.g., coordination of a graduate program and program chair) and these numbers are also being verified.