Unit Planning during 2008/2009

Section I: Accomplishments from 2007—08

List your Unit's Accomplishments for last year. **Submit to the web by Oct. 10th.** Anna Kate has sent instructions.

Section II: Data Elements to Inform Planning.

Use data from 2007-8. Discuss data with your divisions /departments and your Executive Dean.

E-mail to Anna Kate with copy to your Exec. Dean by October 31st. .

Craig Taylor will provide direction on accessing data element information. Provide brief explanation where necessary. Some elements may not be available or appropriate for your area.

INSTRUCTIONAL DATA ELEMENTS

- 5 year Enrollment History; Future trends
- Cost per FTE; comparison data when available and appropriate
- Revenue per FTE
- Course Completion Rates
- Capacity Analysis (class fill rates)
- Student FTE/Faculty FTE ratio
- Student enrollment in required courses (essential courses required for degree/certificate)
- Employment Department Data (for CT programs)
 - o Availability of jobs
 - o Wages
 - o Job Placement

Note: Use data from 2007-08 to help you understand your unit's performance, accomplishments and areas that need attention (use data from prior years if those earlier data help you see trends or problems or opportunities). The data elements should help identify goals/initiatives in Sections III & IV.

OPTIONAL DEPARTMENT/DIVISION SPECIFIC DATA ELEMENTS

2008-09 Unit Plan For 2009-2010 Implementation

Section II: Data Elements - Instruction

	2004-05	2005-06	2006-07	2007-08
1.Enrollment	119	116	72	79
2.Cost/FTE	Varies	Varies	Varies	Varies
3.Retention	85.3%	76.1%	88.9	92.4%
4.Success	79%	70.8%	77.8	82.3%
5.Capacity	135 (88.1%)	130 (89.2%)	100 (66%)	73 (92.4%)

- **1. Enrollment**. Before 2006-07, the Library offered two sections of its three-unit class, Library 127, each term (six sections per year.) We offered an additional section in spring '04, which fully accounts for the 20-student difference between that and the next two years. Each librarian teaches three sections every two years, and our .6FTE librarian has a lower capacity enrollment for the sections he teaches (15 students v. 25 students.) Variations in enrollment from term to term are explained by the FTE of the instructor (see Capacity below.) In 2007-2008, the Library offered only one section of the 3-credit class per term, and one section of a one-credit online Library 199 class.
- **2. Cost/FTE**. All of the library faculty are contracted, and instruction is part of an instructional workload that includes providing reference and research assistance to individual students; managing the library's print, non-print and online materials collection; developing course-specific web pages and information resources; acting as liaison to classroom (teaching) faculty; and providing library instruction to other classes throughout the College. Each section of the 3-credit Library 127 class consumes about 20% of that faculty; each section of the 1-credit Library 199 consumes about 10% of that faculty.
- **3. Retention** Our retention rates are not as high as we would like, but believe that the major reason is the lack of regular class meetings, structured instructor/student interaction, and peer group activities. Retention improved in 2007-08, we believe in response to more regular email communications to students, and the addition of a face-to-face group "clinic." Our one-credit online Library 199 class was well-received, but a great deal of work was required to keep students engaged.
- 4. **Success.** Success rates are lower than we would like, but believe they can in large part be attributed to the self-paced nature of the class. 2007-08 success rate was an improvement over 2006-07, again we believe owing to more regular contact with individual students, and a substantial revision of the class packet to use clearer language and more appealing design.
- **5. Capacity** The maximum number of students taught by our full-time faculty is 25/section. One librarian is .6FTE (contracted) and his maximum number of students is 15. For this reason, section capacity in any given term may be 15 or 25.

<u>DATA ELEMENTS FOR STUDENT</u> <u>AFFAIRS/STUDENT LEARNING</u>

Enhances Student Engagement	05/06	06/07	07/08
Number of service contacts	196,136 door count 166,082 online database searches 44,238 items circulated 3,806 interlibrary loans	196,865 door count 141,392 online database searches 45,506 items circulated 5,535 interlibrary loan transactions 286,266 pages printed from public printers 158,317 searches in the library catalog	207,435 door count 121,793 online database searches 45,686 items circulated 6,707 interlibrary loan transactions 387,869 pages printed from public printers 409,988 searches in the library catalog
Number of unduplicated participants	N/A	N/A	N/A
Demographics of individuals served	All students, staff, faculty	All students, staff, faculty, members of Orbis Cascade Alliance libraries	All students, staff, faculty, members of Orbis Cascade Alliance libraries, LCC alumni Library resources are open to any member of

		the
		community,
		on site
	Group study	Group study
	rooms – 189	405
t	reservations	reservations

Other evidence of enhancing engagement

of on-site users is increasing, even though more and more resources are available remotely.

Huge jump in searches in the library's catalog; may reflect increasing awareness of Summit and membership in Orbis Cascade Alliance. Increased visibility for Summit is also reflected in 21% increase in interlibrary loan requests.

35% increase in # of (free) pages printed. Campus-wide printing policy, and ability to print from personal laptops, are needed.

114% increase in demand for the library's two group study rooms.

147

Narrative

		'''
		instruction
		sessions to
		3,250
		students
		79 personal
	147	research
	instruction	appointments
148 class	sessions to	
instruction	2,940	50 desktop
sessions to	students	computers
3,606		
students	102 personal	20 laptop
	research	computers
85 personal	appointments	4685 e-
research		
appointments	50 public	reserves
50 mhlin	computers	Development
50 public		of online
computers		"toolkit" of
		LOUINIL OI

Enhances Student Learning

			information literacy resources for faculty incorporation into writing and other classes
Enhances one of the five CCSSE Benchmarks			
(Active & Collaborative Learning, Student Effort, Faculty/Staff and Student Interactions, Academic Challenge, Support for Learners)			
Enhanced student persistence			
Other learning enhancement data			
Narrative	portable computation difference to state library resource go elsewhere to presentation us. Library instruct collaboration w	op checkout cenuter lab, has manudents needing es and staff with a actually create sing the information increasingly with teaching facular tent.	de a real to access out having to the paper or tion accessed. focused on alty to
Enhances Student Satisfaction			
ACT student satisfaction data CCSSE satisfaction data Other evidence of enhancing satisfaction	82% satisfied (2002) Hours open – 66/week	85.9% satisfied or very satisfied with library services, compared to 71.2% satisfaction in Oregon Hours open – 56/week	Hours open – 54/week

Budget cuts and changes in the way in work study students are funneled into the Lane system have made it mandatory to reduce library hours. We are now open only until 7p.m. each night, and used to be open until 10 p.m.

Library use keeps increasing, while staffing levels are static or reduced.

Inability to provide support for students with limited computer expertise is increasingly problematic.

Narrative

<u>DATA ELEMENTS FOR STUDENT</u> <u>AFFAIRS/STUDENT LEARNING</u>

05/06 06/07 07/08

Unit Efficiency			
			Librarian:
			Student Ratio
			= .5:1,000 -
			lowest among
			Oregon CC's,
			(avg. is
			1.3:1,000)
			Staff:FTE
	Staff:		Student Ratio
	Student FTE=	1.38/1,000FT	- 2.33:1,000
	1.55:1,0000	E students	Lowest
	,		among
	national avg.	Second to	Oregon CC's
	is 4.27:1,000	last among	(avg. is
Faculty/Staff to student ratios relative to benchmarks	FTE	Oregon cc's	4.77:1,000)
	20% of time	Reduction in	Addition of
	20% of time,	ICL	Addition of
Demand/capacity analysis	requests for class		20 laptop computers,
	instruction	availability means all	loaded with
(i.e. waitlists, complaints about access, etc.)			
(i.e. waitlists, complaints about access, etc.)	must find	library	office

	alternate date >80% of library computers are in use during library open hours	computers are in use during virtually all open hours	software, has helped defray some of the limitations posed when the classroom is closed for instruction.
Total general fund budget	1,087,221	\$996,426	\$1,075,076
Budget from other sources			
(i.e., student fees, grants, etc.)	30,000	\$40,000	\$95,750
Other evidence of efficient use of resources	Membership in Orbis Cascade Alliance Library spends \$121/FTE student; NCES peer group avg. is \$176/FTE student	Budget of \$116/FTE student	Budget of \$109/FTE student compared to state community college avg. of \$187.09
	average; adeque retain overdue	I fund budget is uacy is depende fees, and qualif and Perkins Fund	nt on ability to y for subsidies
	efficiency. Exar	chnology to eva mples: GoogleAr ted from library analysis.	nalytics,
	comparisons -2 comparison wit	r budget and sta 2006 NCES Acad th all Oregon cor s. Data indicate	demic Libraries mmunity

Narrative

The Library takes advantage of consortial discounts on electronic resources provided through membership in the Orbis Cascade

staffing levels to demand.

Alliance, through the State Library subsidy, and through the Bibliographic Center for Research.

Membership in Orbis Cascade Alliance increases size of available library collection from 65,000 volumes to over 26,000,000 for @\$15,000/year. Continued membership in Alliance consortium depends on adequacy of core collection and staffing.

Unit Essentialness			
Cint Essentiantess			
Essential to completing a business process with students			
Essential to an effective educational experience Legally mandated	Research documenting importance of libraries to student persistence and satisfaction	Research documenting importance of libraries to student persistence and satisfaction Development of critical thinking skills Supplemental resources to engage student interest	New state guidelines identify information literacy as a foundational skill, and specify that these abilities be taught within the framework of College writing courses.
	NWCCU Accreditation Standard 5 requires library	NWCCU Accreditation Standard 5 requires library	
	collection and services Gen ed and	collection and services Gen ed and	
Other evidence of essential service	core ability commitments to lifelong	core ability commitments to lifelong	

learning,	learning,	
critical	critical	
thinking and	thinking and	
information	information	
literacy	literacy	
	Information literacy consideration for JBAC- AAOT	

Now that the JBAC has determined the importance of information literacy, and the method by which it is to be presented to students, the Library stands ready to work with writing instructors to embed these skills in the classes so identified by the College.

Narrative

Section III: Unit Planning Goals /Initiatives (by Division)

List 08/09 and 09/10 goals for the division as needed. Please note that you already have 08/09 planning goals/ data from last year, so bring forward as appropriate. Use data elements to inform goals.

Complete this table with faculty/staff input by October 31, 2008 to Anna Kate with a copy to your Executive Dean.

LIST GOAL	ACTIVITIES	TIMELINE	BUDGET IMPACT
Successfully migrate		By March 2009	
to new Summit			
borrowing system			
More fully integrate		By June 2009	Tech Support
computer support			
into library services			
Continue and		By September 2009	Continuation of tech
expand online			fee and Perkins
information			support
resources for			
students			
Work with College		January 2009 – June	Curriculum
and teaching faculty		2011	Development
to identify courses in			
which to embed			
principles of			
information literacy,			
per JBAC			
recommendations			

for AAOT outcomes.		
Design learning commons resulting from successful passage of Measure 20-142	December 2008 – June 2012	G.O. Bonds
Develop comprehensive information literacy plan	December 2008 – June 2010	FASA appointment, part-time backfill

Section IV: Initiatives - targeted use of the three available funding sources for 2009-10.

How could you use Carl Perkins, Student Technology Fee, Curriculum Development dollars towards initiatives that complete your planning goals (where appropriate). Prioritize by division.

This is a web-based submission and should be completed by January 30th, 2009. Anna Kate will supply instructions.

Timelines:

- ASA (Office of Academic and Student Affairs) will review the requests and provide feedback for the Perkins, Tech Fee and Curriculum Development Committees during the first two weeks in February 2009.
- The Perkins, Tech Fee and Curriculum Development Committees will complete their work between February 16th ad March 16th 2009.