For 2007-2008 Implementation

Section III: Planning for fiscal sustainability: (Discussion begins on September 21st)

This section should be developed by faculty and staff in the units working with their manager. The work on this section will start during fall in-service and must be submitted by November 15, 2006. The manager of the unit must adhere to the deadline and submit a proposal from the unit by the deadline. Please summarize your ideas in the tables below; additional narrative may be added outside the table, if necessary. Guaranteed proposals and identified Budget Reductions for 2007-2008 should also be listed in the Excel spreadsheet (FY08 Budget Proposals template.xls) with detailed budget information that will be submitted to the budget development process and will focus on Fund 111100.

Preamble: Planning parameters included at the Institutional level Example:

- \$6 million recurring deficit for FY 08
- Recovery of deficit will occur in the general Fund 111100
- 2% FTE growth over 2005-2006
- ******

Division Planning Parameters:

2007-2008 (FY 08) Incremental changes:

1. Revenue Enhancements: (Include impact, consequences, and comments; examples might include: receiving grant funding, securing a donation from a local business to replace general fund costs, offering a new course combining non-credit and credit students that increases FTE).

Guaranteed Revenue Enhancements:

Description	Impact	Consequences	\$ R/NR

Additional Narrative:

Since income in the Testing Office is dependent on the number of examinees who take various exams on a per fee basis, and number of examinees cannot be guaranteed, no guaranteed revenue enhancements were identified. Several non-guaranteed revenue enhancements are outlined below with reasonable projections of examinee numbers based on past volume.

Non-Guaranteed Revenue Enhancements:

Description	Impact	Consequences	\$	R/NR
Increase proctored test	May generate more	Higher fee may	\$3760.00	R
fee from \$15 to \$20,	funds, based on	cause fewer		
total income from	approx 188 proctored	students to take		
program listed, not	tests given last year	exams at LCC		
additional revenue		Testing Office		
Increase GED fee by	May generate more	May cause a	\$1220.00	R
\$5 to \$80, amount is	funds, based on 244	reduction in the		

Description	Impact	Consequences	\$	R/NR
additional revenue	GED examinees	number of students		
generated, not total	tested last year	taking GED at		
revenue.		Lane		
Administer CLEP tests	May generate more	Unknown number	\$300.00	R
@ \$15 each	funds, program needs	of students will		
	extensive setup and	take CLEP exams,		
	approval from CLEP	income estimate		
	prior to offering	based on 20		
	these exams	examinees first		
		year		
State Building Codes	New program,	UO to discontinue	\$960.00	R
Exams	estimate 8 – 10	being testing site	to	
	examinees a month	for this exam, LCC	\$1200.00	
	at \$10 each, volume	will take over		
	based on UO	program.		
	experience with this			
	test program			
Charge \$10 "no-show"	Fewer missed	Fewer students	\$1833.00	R
fee for GED missed	appointments, more	may opt to take		
appointments	efficient use of staff	GED at Lane,		
	time	estimate based on		
		15% no show rate		

Additional Narrative:

Increasing fees risks reducing the number of students to take advantage of our "pay to test" services. Discussion with the OU testing office to match our fees and reduce this risk are ongoing at this time.

As with all new programs, there is no guarantee that the existing audience will materialize. These are best guess estimates. The collection of test fees may further burden the cashiers at Enrollment Services. Optional ways to pay test fees will be explored.

1. Efficiencies and Productivity: (Include impact, consequences, and comments; examples might include: increasing maximum class size, consolidating courses of two instructional programs).

Guaranteed Efficiencies/Productivity:

Description	Impact	Consequences	\$ R/NR

Additional Narrative:

Non-Guaranteed Efficiencies/Productivity:

Description	Impact	Consequences	\$	R/NR
Group placement	Less time spent	Students may have	Unknown	R

Description	Impact	Consequences	\$ R/NR
testing instead of	individually with	to wait for start	
individually starting	each student	time and room to	
students		fill but would be	
		more efficient use	
		of staff time during	
		peak periods	

Additional Narrative:

Group placement testing would reduce staff time spent with each student individually prior to stating the exam. During periods of peak placement testing, this would make the traffic flow more efficient, but students would have to appear at scheduled start times, instead of the current walk in-on demand testing that students have become accustomed to in the Testing Office since 1980. Savings is unknown at this time.

2. Budget Reductions: (Include impact, consequences, and comments; examples might include: reducing a faculty or management position in a program, reducing materials and supplies allocation).

Description	Impact	Consequences	\$	R/NR
Discontinue cell phone	Staff will no longer	Used for emergency	\$250.00	R
	have a cell phone	phone calls only		
	when traveling to			
	outlying test centers			
Reduce number and	Fewer stations to	Students will wait	\$250.00	R
type of phones in office	answer calls during	longer to have		
	peak periods	questions answered,		
		we will no longer		
		have a fax machine		
		available as it uses		
		this phone line		
Turn off computers in	More efficient use of	Students will need	\$250.00	R
Testing Labs when not	resources	to wait while		
in use in, turn out half		computers boot up		
the lights in testing		when extra capacity		
office		is needed		

Additional Narrative:

Amounts listed for reduction in energy usage are best guess estimates. Reduction in phone services would impact the office during peak placement testing when the extra phones are staffed to answer questions. Our fax is also connected to this phone station.

2008-2009 (FY 09) and beyond, Fundamental changes:

1. Revenue Enhancements: (Include impact, consequences, and comments)

Guaranteed Revenue Enhancements:

Description	Impact	Consequences	\$ R/NR

Additional Narrative:

Non-Guaranteed Revenue Enhancements:

Description	Impact	Consequences	\$	R/NR
Charge \$10 for	Generate revenue	Who would process	\$11,480	R
retaking placement	from re-testers, 1148	fee needs to be		
testing	re-testers based on	determined		
	retest volume for			
	2005			

Additional Narrative:

Reinstatement of the placement testing fee for those who opt to take the test a second time would generate income to support the testing unit used by these students. Personnel responsible for collection & processing of the retest fee would need to be determined; possibly via a CRN rather than going through the cashiers at Enrollment Services.

2. Efficiencies and Productivity: (Include impact, consequences, and comments)

Guaranteed Efficiencies/Productivity:

Description	Impact	Consequences	\$ R/NR

Additional Narrative:

Non-Guaranteed Efficiencies/Productivity:

Description	Impact	Consequences	\$	R/NR
Reduce number of	More efficient use of	May have to make	\$1575.00	R
GED test batteries	test materials	additional order of		
purchased from 13 to		test materials if all		
10		used during test		
		year		

Additional Narrative:

Ordering fewer GED test batteries will make more efficient use of test books. Reduction based on current year test book usage.

3. Budget Reductions: (Include impact, consequences, and comments)

Description	Impact	Consequences	\$ R/NR

Additional Narrative: