FY 2008 Recurring Budget Proposals

Division: Student Life & Leadership Development

Recurring Adjustments Student DIV ID Item FTE Tuition Prog Revenue Enhancement Fees Grants Other Total Fund Org Acct Explanation / Impact 101 102 103 104 105 Totals

			Recurring Adjustments										
DIV ID	Item	Efficiencies and Productivity	Staff FTE		Non-Contr Salaries	OPE	M&S	Total	Fund	Org	Acct	Prog	Explanation / Impact
	201	·				0							
	202					0							
	203					0							
	204					0							
	205					0							
		Totals		0	0	0	0	0					

						Recurring Adjustments										
DI	V ID	Item		Position #	V or AV	Staff FTE		Non-Contr Salaries	OPE	M&S	Total	Fund	Org	Acct	Prog	Explanation / Impact
																current FTE is .75 FTE, the reduction in .25 FTE will be absorbed by student fees so that .5 FTE this reduction is the
		301	reduce Admn. asst. by .25 FTE			0.5	9,646		4,968		14,613	111100	535001	520300		#2 priority for SLLD
		302							0		0					
		303							0		0					
		304							0		0					
		305							0		0					
				т.	otals		9 646	0	4 968	0	14 613					

FY 2008 NonRecurring Budget Proposals

Division: Student Life & Leadership Development

NonRecurring Adjustments Student DIV ID Item FTE Prog Revenue Enhancement Tuition Fees Grants Other Total Fund Org Acct Explanation / Impact 101 102 103 104 105 Totals

			NonRecurring Adjustments										
DIV I	D Item	Efficiencies and Productivity	Staff FTE	Contr Salaries	Non-Contr Salaries	OPE	M&S	Total	Fund	Org	Acct	Prog	Explanation / Impact
	201					0							
	202					0							
	203					0							
	204					0							
	205					0							
		Totals		0	0	0	0	0					

					NonRecurring Adjustments										
DIV ID	Item		Position #	V or AV		Contr Salaries	Non-Contr Salaries	OPE	M&S	Total	Fund	Org	Acct	Prog	Explanation / Impact
															SLLD director will be .8 FTE in HPEA and .2 FTE in SLLD
		reduce SLLD Director's salary by .8 FTE in													projected through 07-08 this reduction is the first priority in
	301	student services			0.8	71724.8		36,938		108,663	111100	535001	510200	310000	SLLD
	302							0		0					
	303							0		0					
	304							0		0					
	305							0		0					
			To	otals		71 725	0	36 938	0	108 663					•