Fall, 2011, Continuing Student Enrollment Projections

PROJECTION BASED ON HIGH PERSISTENCE RATES

FT Enrollment Fall 2010	FT Graduating Before Spring	FT Retainables	% Retained	Possible FT Persisters to Spring	New for Spring	Possible FT Spring Enrollment
882	19	863	92.5%	798.3	50	848.3
						810

FT Graduating Before Fall	FT Retainables	% Retained	Possible FT Persisters to Fall
110	738.3	86.5%	638.6
	700.0		605.5

PROJECTION BASED ON LOW PERSISTENCE RATES

FT Enrollment Fall 2010	FT Graduating Before Spring	FT Retainables	% Retained	Possible FT Persisters to Spring	New for Spring	Possible FT Spring Enrollment
882	37	845	89.5%	756.3	50	806.3
						810

FT Graduating Before Fall	FT Retainables	% Retained	Possible FT Persisters to Fall
160	646.3	78.5%	507.3
	650.0		510.3

PROJECTION BASED ON 5-YEAR AVERAGE PERSISTENCE RATES

FT Enrollment Fall 2010	FT Graduating Before Spring	FT Retainables	% Retained	Possible FT Persisters to Spring	New for Spring	Possible FT Spring Enrollment
882	27	855	90.5%	773.8	50	823.8
						810

FT Graduating Before Fall	FT Retainables	% Retained	Possible FT Persisters to Fall
137	686.8	81.1%	557.0
	673.0		545.8

PROJECTION BASED ON 2009-10 PERSISTENCE RATES

FT Enrollment Fall 2010	FT Graduating Before Spring	FT Retainables	% Retained	Possible FT Persisters to Spring	New for Spring	Possible FT Spring Enrollment
882	27	855	90.2%	771.2	46	817.2
						810

FT Graduating Before Fall	FT Retainables	% Retained	Possible FT Persisters to Fall

Joyce Lighthill
Registrar
November 17, 2010

Fall, 2011, Continuing Student Enrollment Projections

126	691.2	83.4%	576.5
	684.0		570.5