Fall, 2011, Continuing Student Enrollment Projections

PROJECTION BASED ON HIGH PERSISTENCE RATES (using number applied to graduate 2010-11)

FT Enrollment Fall 2010	FT Graduating Before Spring	FT Retainables	% Retained	Possible FT Persisters to Spring	New for Spring	Possible FT Spring Enrollment
882	51	831	92.5%	768.7	50	818.7
						810

FT Graduating Before Fall	FT Retainables	% Retained	Possible FT Persisters to Fall
92	726.7	86.5%	628.6
118	692.0		598.6

PROJECTION BASED ON LOW PERSISTENCE RATES (using number applied to graduate 2010-11)

FT Enrollment Fall 2010	FT Graduating Before Spring	FT Retainables	% Retained	Possible FT Persisters to Spring	New for Spring	Possible FT Spring Enrollment
882	51	831	89.5%	743.7	50	793.7
						810

FT Graduating Before Fall	FT Retainables	% Retained	Possible FT Persisters to Fall
92	701.7	78.5%	550.9
118	692.0		543.2

PROJECTION BASED ON 5-YEAR AVERAGE PERSISTENCE RATES (using number applied to graduate 2010-11)

FT Enrollment Fall 2010	FT Graduating Before Spring	FT Retainables	% Retained	Possible FT Persisters to Spring	New for Spring	Possible FT Spring Enrollment
882	51	831	90.5%	752.1	50	802.1
						810

FT Graduating Before Fall	FT Retainables	% Retained	Possible FT Persisters to Fall
92	710.1	81.1%	575.9
118	692.0		561.2

PROJECTION BASED ON 2009-10 PERSISTENCE RATES (using number applied to graduate 2010-11)

FT Enrollment Fall 2010	FT Graduating Before Spring	FT Retainables	% Retained	Possible FT Persisters to Spring	New for Spring	Possible FT Spring Enrollment
882	51	831	90.2%	749.6	46	795.6
						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

92	703.6	83.4%	586.8
118	692.0		577.1