## The Evergreen State College

	Indicator	Baseline Actual Results						
		5-year average [97-98 to 01-02 per new baseline requirements of						
		aug 2007]	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08
1	Bachelor's Degrees							
	All Students	1158	1129	1194	1169	1211	1114	1077
	Pell Grant Recipients		data not available	450	557	546	507	511
3	Advanced Degrees							
_	All Students	101	94	95	91	92	119	97
4	<b>6-Year Graduation Rate</b> (first-time full-time freshmen; IPEDS performance)	5-year average	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08
	All Students							
	Number of entering students		530	494	475	457	471	462
	Number of graduates		253	257	245	254	267	270
	Percentage graduating	51.8	47.7	52.0	51.6	55.6	56.7	58.4
	Pell Grant Recipients							
	Number of entering students			31	68	78	107	147
	Number of graduates			20	52	62	74	88
	Percentage graduating			64.5	76.5	79.5	69.2	59.9
	<u> </u>		data not available	04.5	76.5	79.5	09.2	39.9
	3-Year Graduation Rate (transfer		Enroll Fall	Enroll Fall	Enroll Fall			F II F. II 0005
5								
5	with associate degree from WA community college)	<b>5</b>	2000 - Graduate by	2001 - Graduate by	2002 - Graduate by	Enroll Fall 2003 - Graduate by	Enroll Fall 2004 - Graduate by Summer 2007	Enroll Fall 2005 - Graduate by Summer 2008
5	with associate degree from WA community college)	5-year average			Graduate by	Graduate by	- Graduate by	
5	with associate degree from WA community college)  All Students		Graduate by Summer 2003	Graduate by Summer 2004	Graduate by Summer 2005	Graduate by Summer 2006	- Graduate by Summer 2007	Graduate by Summer 2008
5	with associate degree from WA community college)  All Students  Number of entering students	5-year average	Graduate by	Graduate by Summer 2004 226	Graduate by Summer 2005	Graduate by Summer 2006	- Graduate by Summer 2007	Graduate by Summer 2008
5	with associate degree from WA community college)  All Students  Number of entering students  Number of graduates		Graduate by Summer 2003	Graduate by Summer 2004 226 166	Graduate by Summer 2005 134 94	Graduate by Summer 2006 224 163	- Graduate by Summer 2007 295 211	Graduate by Summer 2008 176 119
5	with associate degree from WA community college)  All Students  Number of entering students  Number of graduates  Percentage graduating		Graduate by Summer 2003	Graduate by Summer 2004 226	Graduate by Summer 2005	Graduate by Summer 2006	- Graduate by Summer 2007	Graduate by Summer 2008 176 119
5	with associate degree from WA community college)  All Students  Number of entering students  Number of graduates  Percentage graduating  Pell Grant Recipients		Graduate by Summer 2003 data not available	Graduate by Summer 2004 226 166 73.5	Graduate by Summer 2005 134 94 70.1	Graduate by Summer 2006  224  163  72.8	- Graduate by Summer 2007 295 211 71.5	Graduate by Summer 2008 176 119 67.6
5	with associate degree from WA community college)  All Students  Number of entering students  Number of graduates  Percentage graduating  Pell Grant Recipients  Number of entering students		Graduate by Summer 2003	Graduate by Summer 2004  226  166  73.5	Graduate by Summer 2005  134  94  70.1	Graduate by Summer 2006  224  163  72.8	- Graduate by Summer 2007 295 211 71.5	176 119 67.6
5	with associate degree from WA community college)  All Students  Number of entering students  Number of graduates  Percentage graduating  Pell Grant Recipients  Number of entering students  Number of graduates		Graduate by Summer 2003 data not available	Graduate by Summer 2004  226  166  73.5  111  82	Graduate by Summer 2005  134 94 70.1 67	Graduate by Summer 2006  224  163  72.8  134  97	- Graduate by Summer 2007 295 211 71.5 167 120	176 119 67.6
5	with associate degree from WA community college)  All Students  Number of entering students  Number of graduates  Percentage graduating  Pell Grant Recipients  Number of entering students		Graduate by Summer 2003 data not available	Graduate by Summer 2004  226  166  73.5	Graduate by Summer 2005  134  94  70.1	Graduate by Summer 2006  224  163  72.8	- Graduate by Summer 2007 295 211 71.5	176 119 67.6
6	with associate degree from WA community college)  All Students  Number of entering students  Number of graduates  Percentage graduating  Pell Grant Recipients  Number of entering students  Number of graduates		Graduate by Summer 2003 data not available	Graduate by Summer 2004  226  166  73.5  111  82	Graduate by Summer 2005  134 94 70.1 67	Graduate by Summer 2006  224  163  72.8  134  97	- Graduate by Summer 2007 295 211 71.5 167 120	176 119 67.6
	with associate degree from WA community college)  All Students  Number of entering students  Number of graduates  Percentage graduating  Pell Grant Recipients  Number of entering students  Number of graduates  Percentage graduating  Freshman Retention (Enroll Fall term, still enrolled Fall term of following academic year) [first-time]	data not available	Graduate by Summer 2003  data not available  data not available	Graduate by Summer 2004  226 166 73.5  111 82 73.9	Graduate by Summer 2005  134 94 70.1 67 51 76.1	Graduate by Summer 2006  224  163  72.8  134  97  72.4	- Graduate by Summer 2007 295 211 71.5 167 120 71.9	93 65.6
	with associate degree from WA community college)  All Students  Number of entering students  Number of graduates  Percentage graduating  Pell Grant Recipients  Number of entering students  Number of graduates  Percentage graduating  Freshman Retention  (Enroll Fall term, still enrolled Fall term of following academic year) [first-time full-time freshmen]	data not available	Graduate by Summer 2003  data not available  data not available	Graduate by Summer 2004  226 166 73.5  111 82 73.9	Graduate by Summer 2005  134 94 70.1 67 51 76.1	Graduate by Summer 2006  224  163  72.8  134  97  72.4	- Graduate by Summer 2007 295 211 71.5 167 120 71.9	93 61 65.6
	with associate degree from WA community college)  All Students  Number of entering students  Number of graduates  Percentage graduating  Pell Grant Recipients  Number of entering students  Number of graduates  Percentage graduating  Freshman Retention  (Enroll Fall term, still enrolled Fall term of following academic year) [first-time full-time freshmen]  All Students	data not available	Graduate by Summer 2003  data not available  data not available  2002-03	Graduate by Summer 2004  226 166 73.5 111 82 73.9 2003-04	Graduate by Summer 2005  134 94 70.1 67 51 76.1 2004-05	Graduate by Summer 2006  224  163  72.8  134  97  72.4  2005-06	- Graduate by Summer 2007  295 211 71.5  167 120 71.9	93 61 65.6 2007-08
	with associate degree from WA community college)  All Students  Number of entering students  Number of graduates  Percentage graduating  Pell Grant Recipients  Number of entering students  Number of graduates  Percentage graduating  Freshman Retention  (Enroll Fall term, still enrolled Fall term of following academic year) [first-time full-time freshmen]  All Students  Number of entering students	data not available	Graduate by Summer 2003  data not available  data not available  2002-03	Graduate by Summer 2004  226 166 73.5 111 82 73.9	Graduate by Summer 2005  134 94 70.1 67 51 76.1	Graduate by Summer 2006  224  163  72.8  134  97  72.4	- Graduate by Summer 2007  295 211 71.5  167 120 71.9	93 61 65.6
	with associate degree from WA community college)  All Students  Number of entering students  Number of graduates  Percentage graduating  Pell Grant Recipients  Number of entering students  Number of graduates  Percentage graduating  Freshman Retention  (Enroll Fall term, still enrolled Fall term of following academic year) [first-time full-time freshmen]  All Students  Number of entering students  Number of students retained	data not available  5-year average	Graduate by Summer 2003  data not available  data not available  2002-03  486 365	Graduate by Summer 2004  226 166 73.5 111 82 73.9 2003-04 454 321	Graduate by Summer 2005  134 94 70.1 67 51 76.1 2004-05 480 336	Graduate by Summer 2006  224  163  72.8  134  97  72.4  2005-06	- Graduate by Summer 2007  295 211 71.5  167 120 71.9  2006-07	93 61 65.6 2007-08
	with associate degree from WA community college)  All Students  Number of entering students  Number of graduates  Percentage graduating  Pell Grant Recipients  Number of entering students  Number of graduates  Percentage graduating  Freshman Retention  (Enroll Fall term, still enrolled Fall term of following academic year) [first-time full-time freshmen]  All Students  Number of entering students  Number of students retained  Percentage retained	data not available  5-year average	Graduate by Summer 2003  data not available  data not available  2002-03  486 365	Graduate by Summer 2004  226 166 73.5 111 82 73.9 2003-04 454 321	Graduate by Summer 2005  134 94 70.1 67 51 76.1 2004-05 480 336	Graduate by Summer 2006  224  163  72.8  134  97  72.4  2005-06	- Graduate by Summer 2007  295 211 71.5  167 120 71.9  2006-07	93 61 65.6 2007-08
	with associate degree from WA community college)  All Students  Number of entering students  Number of graduates  Percentage graduating  Pell Grant Recipients  Number of entering students  Number of graduates  Percentage graduating  Freshman Retention  (Enroll Fall term, still enrolled Fall term of following academic year) [first-time full-time freshmen]  All Students  Number of students retained  Percentage retained  Pell Grant Recipients	data not available  5-year average	Graduate by Summer 2003  data not available  data not available  2002-03  486 365	Graduate by Summer 2004  226 166 73.5 111 82 73.9 2003-04 454 321 70.7	Graduate by Summer 2005  134 94 70.1 67 51 76.1 2004-05 480 336 70.0	224 163 72.8 134 97 72.4 2005-06 592 400 67.6	- Graduate by Summer 2007  295 211 71.5  167 120 71.9  2006-07  578 393 68.0	93 61 65.6 2007-08

7	Bachelor's Degree Efficiency (first degree, single major)	5-year average	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08
	All Students							
	Number of degrees	no new baseline available	1063	1129	1104	1110	991	1014
	Number not exceeding 125% of required credits		1036	1084	1072	1087	959	984
	Percentage not exceeding 125% of required credits		97.5	96.0	97.1	97.9	96.8	97.0
	Pell Grant Recipients							
	Number of degrees			514	500	511	448	472
	Number not exceeding 125% of required credits			488	479	498	424	451
	Percentage not exceeding 125% of required credits		data not available	94.9	95.8	97.5	94.6	95.6

## Evergreen-specific Quality Measures and Alumni outcome data per Budget Performance Indicator legislation

Alumni Outcomes	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08	Approved Target for 2010/11 performance
Job Placement or graduation school acceptance rates (reported biannually per Alumni Survey results)	93.2% employed or in graduate/ professional school (Alumni 2002)		88.2% employed or in graduate/ professional school (Alumni 2004)		90.1% employed or in graduate/ professional school (Alumni 2006)		90% employed or in graduate/ professional school
% of alumni applicants who were accepted (offered admission) to graduate/professional programs*					86.8% of applicants were accepted (Alumni 2006)		

<sup>\*</sup> Note: Alumni Survey 2006 was revised from previous versions to collect graduate school acceptance rates which were of interest to the legislature at the time they passed the budget performance measures in the 2005-2007 budget.

Evergreen-specific Quality Measures*	5-yr baseline (original baseline: 2000-01 to 2004- 05)	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08
Percentage of seniors who "have done" or "plan to do" <b>community service or</b> <b>volunteer work</b> prior to graduation		TESC 60% COPLAC 67% National 66%	TESC 67% COPLAC 73% National 71%	TESC 79% COPLAC 76% National 76%		TESC 72% COPLAC 74% National 75%	TESC 72% COPLAC 76% National 77%
complex real-world problems	COPLAC 56%	TESC 76% COPLAC 55% National 57%	TESC 75% COPLAC 57% National 58%	TESC 72% COPLAC 57% National 59%		TESC 78% COPLAC 59% National 61%	TESC 74% COPLAC 57% National 62%
Percentage of first-year students who report having serious conversations with students of a different race or ethnicity "often" or "very often"	COPLAC 48%	TESC 73% COPLAC 47% National 51%	TESC 49% COPLAC 50% National 49%	TESC 62% COPLAC 48% National 50%		TESC 53% COPLAC 50% National 50%	TESC 62% COPLAC 50% National 52%

<sup>\*</sup> Institution-specific measures are derived from the annual spring quarter administration of the National Survey of Student Engagement. COPLAC peer comparison group includes all participating Council of Public Liberal Arts Colleges.