CASCADIA COMMUNITY COLLEGE

18345 Campus Way NE • Bothell, WA 98011 • www.cascadia.ctc.edu
President: Eric Murray, (425) 352-8810, emurray@cascadia.edu
Trustees: Jean Magladry, chair; Kirstin Haugen, Louis Mendoza, Julie Miller, Roy Wilkinson

KEY FACTS:

Year Founded: 1994

Service Area: Snohomish, Northwest King County

Legislative Districts: 1st, 32nd, 45th

Programs: 10 associate degrees, 15 professional certificates in 7 programs of study.

Highest Enrolled Programs:
- Academic Transfer
- AS-T Engineering
- Environmental Technologies and Sustainable Practices
- Web Applications
- Network Technology

State-Supported Enrollment:

Headcount:	4, 417
FTES:	2,091

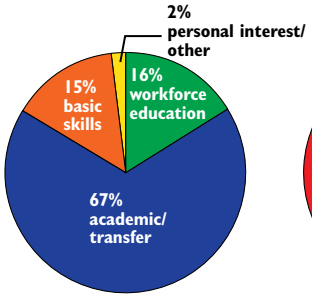
Enrollments for Selected Student Types (FTES):

eLearning:	380
I-BEST:	1
International Students:	111
Opportunity Grant:	25
Running Start:	313
Worker Retraining:	80

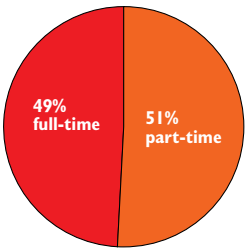
STUDENT PROFILE

(Fall 2010 unless otherwise noted)

Enrollment by intent (2010-11)



Attendance



Ethnicity

Asian/Pacific Islander	12%
African American	3%
Native American	2%
Hispanic	11%
Other, Multiracial	2%
White/Caucasian	69%

Gender

Female:	49%
Male:	51%

Median age 21.7

Family and Finances

Students receiving need-based financial aid (2010-11):	15%
Students who work:	56%
Students with children:	20%

Employment Rate (2008-09): 77%

(within 9 months of program completion)

POINTS OF INTEREST:

Transition Math Administrators and faculty members at Cascadia Community College and the Northshore School District are beginning the third year of a jointly funded pilot project designed to prepare high school students to transition directly into college level math upon graduation. The project, the first effort of its type, establishes an integrated learning environment between secondary schools and community colleges that specifically addresses barriers to student success in mathematics. The second cohort is currently in the pipeline.

Transfer Success In terms of student achievement, Cascadia's co-location with UW Bothell is proving successful. Cascadia transfers more of its graduates to UWB than it does to any other four-year institution. Using data collected by UWB from 2004-2009, students who matriculated from Cascadia with a two-year degree are on average earning BA's in 2.05 years with a 3.31 GPA.

Green Industry Training Cascadia's Environmental Technologies and Sustainable Practices (ETSP) program is helping to drive the emerging green industry by developing rigorous curriculum in conjunction with regional business partners to encompass the comprehensive demands of the cutting-edge green industry. The ETSP program is designed so that students can earn a single certificate and move into the workplace or stack certificates towards an Associate in Applied Science degree.