

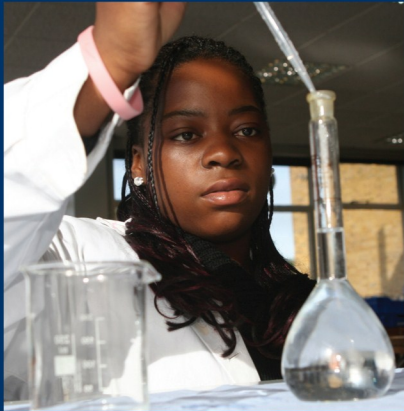


envision a future

SOUTHERN
MAINE
COMMUNITY
COLLEGE

Fact Book

2010-2011



Fact Book

2010-11 Academic Year

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Non-discrimination Statement

Southern Maine Community College is an equal opportunity and affirmative action institution and employer. For more information please call (207) 741-5798.



SMCC *at a* GLANCE

2010-2011

TYPE

- Public two-year college
- Coeducational, commuter and residential

CREDIT ENROLLMENT (Fall 2010)

- 7,010 full- and part-time students
- 47.3% full-time, 52.7% part-time
- 47.7% female, 52.3% male

FACULTY

- 107 regular faculty
- 364 adjunct faculty

STUDENT TO FACULTY RATIO

- 19:1

AWARDS GRANTED

- Associate in Arts
- Associate in Science
- Associate in Applied Science
- Certificate

TUITION

- \$2,520 per year, Maine residents
- \$5,040 per year, out-of-state residents
- \$84 per credit, Maine residents
- \$168 per credit, out-of-state residents

FINANCIAL AID

- Federal, state, private sector and other programs available
- \$30.3 million awarded in 2010-2011
- \$6,350 average award per student
- 4,793 students receiving aid

ACADEMIC EXCELLENCE

- 68% of full-time faculty hold a master's degree or doctorate
- Honors program
- Opportunities for scholarship: *Thinking Matters*: student research, scholarship, and creativity symposium; research grant participation; *Phi Theta Kappa* honor society; service learning; *WRIT*: student literary magazine
- SMCC graduates pursue baccalaureate degrees at Mt. Holyoke College, University of Maine, University of Southern Maine, Wellesley College, and many others.

STUDENT LIFE

- Center for Student Involvement & Leadership
- Chorus
- Intercollegiate athletics and intramural recreation programs
- International and multicultural activities
- On-site childcare center
- Residential housing program
- SkillsUSA
- Student government
- *The Beacon*: student newspaper



Mission

Southern Maine Community College empowers students to respond to a changing world and enhances economic and cultural development in Southern Maine by providing a variety of educational opportunities and partnerships.





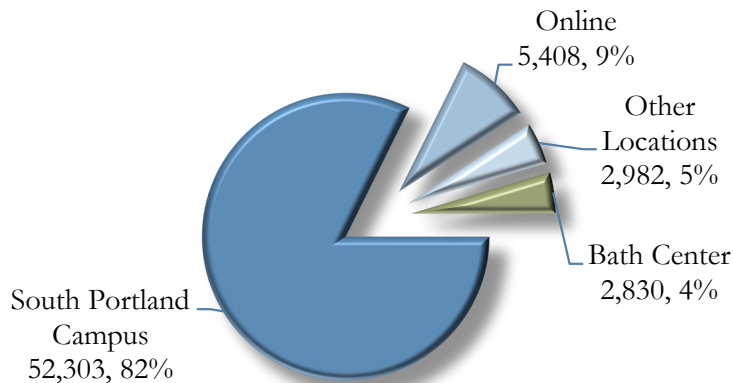
**SOUTHERN
MAINE
COMMUNITY
COLLEGE**

MAIN CAMPUS 2 Fort Road, South Portland, ME
BATH CENTER 11 Park Street, Bath, ME
OTHER LOCATIONS Courses offered at 21 other locations
ONLINE Courses offered online: www.smccME.edu
MIDCOAST CAMPUS Opening Fall 2011—Brunswick, ME

CAREER & TECHNICAL

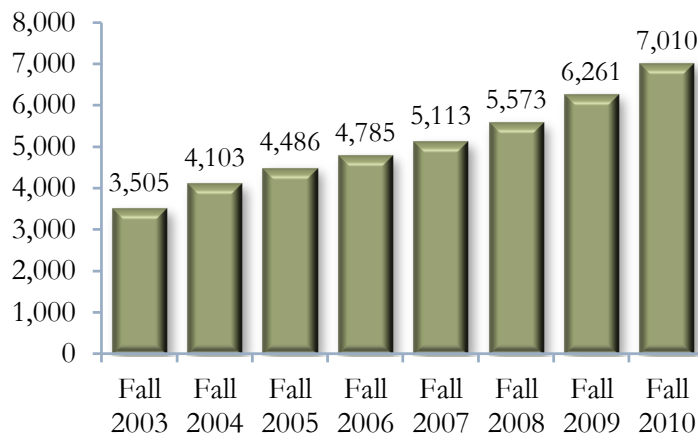
Credit Hours by Location

Fall 2010



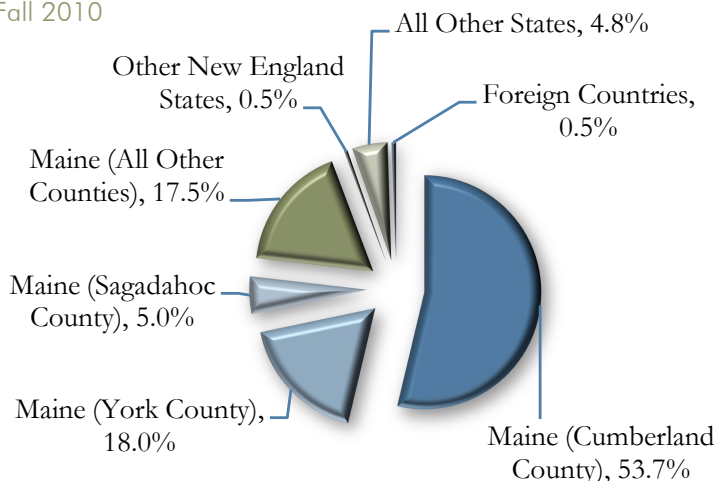
Architectural & Engineering Design
 Automotive Technology
 Behavioral Health and Human Services
 Biotechnology
 Business Administration
 Cardiovascular Technology
 Communications & New Media
 Computer Technology
 Construction Technology
 Criminal Justice
 Culinary Arts
 Dietetic Technology
 Early Childhood Education
 Electrical Engineering Technologies
 Fire Science Technology
 General Technology
 Heating, Air Conditioning, Refrigeration & Plumbing
 Heavy Equipment Operations
 Horticulture
 Integrated Manufacturing Technology
 Lodging & Restaurant Management
 Marine Biology & Oceanography
 Medical Assisting
 Nursing
 Paramedicine
 Radiation Therapy
 Radiography
 Respiratory Therapy
 Surgical Technology
 Trade & Technical Occupations

Credit Enrollment



Geographic Profile

Fall 2010



LIBERAL STUDIES

Concentrations:

Art
 Biological Sciences
 Education Grades K-8
 Education Grades 7-12
 English
 History
 Liberal Studies
 Mathematics
 Political Science
 Psychology
 Science
 Social Work

envision a future

For over 60 years, Southern Maine Community College has had a rich history of educating and preparing Maine people for jobs vital to Maine’s economic prosperity. In the last decade, the College has successfully transitioned into a high quality, comprehensive community college. With more than 40 degree and certificate programs and serving over 7,000 students, we are the largest and most diverse institution of the Maine Community College System. As the fastest growing community college in New England, SMCC has literally changed the lives of hundreds of thousands of students.

Access.

Southern Maine Community College believes that access to higher education is a fundamental value of democracy.

Responsiveness.

Southern Maine Community College believes that the College must be responsive to the changing world and to the educational, social, and cultural needs of our diverse student population and the State of Maine.

Collaboration.

Southern Maine Community College believes that collaboration within the College and with the broader community is essential in order to achieve the College’s mission and goals.

Personal Connections.

Southern Maine Community College believes that each individual deserves respect and encouragement and that the interaction among students, faculty and staff is an important part of the total educational experience.

Beliefs

Southern Maine Community College empowers students to respond to a changing world and enhances economic and cultural development in Southern Maine by providing a variety of educational opportunities and partnerships.

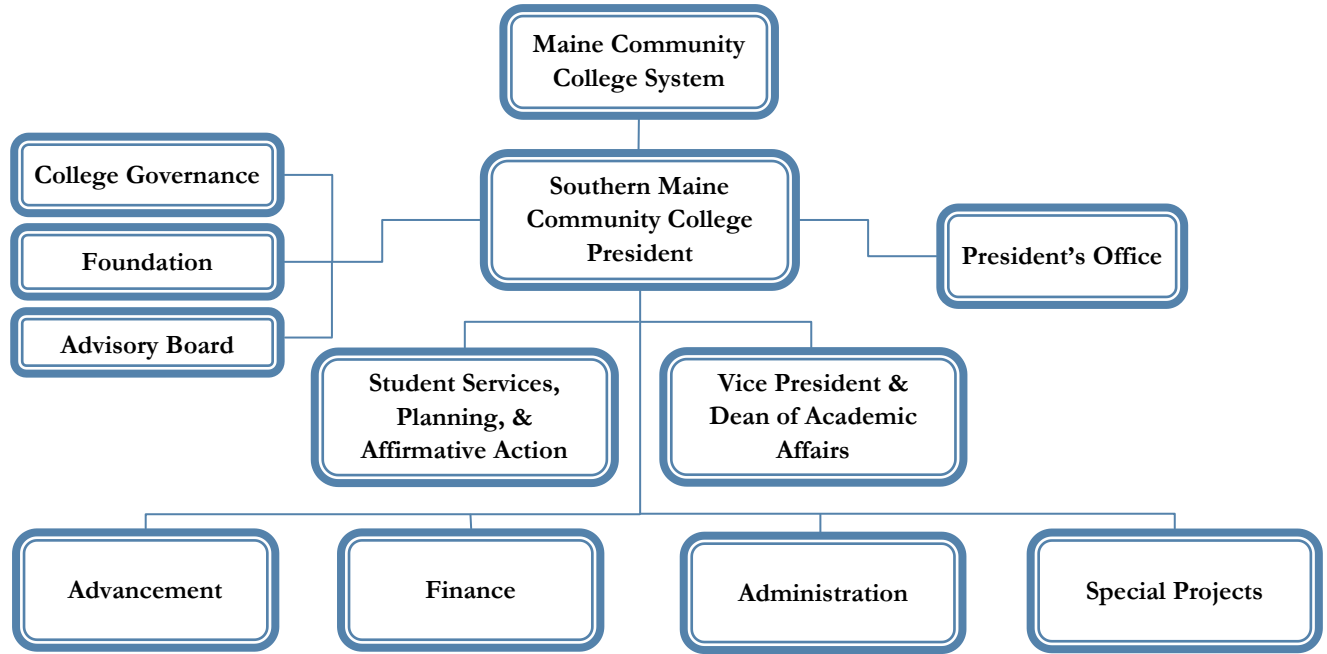
Mission

Southern Maine Community College: the institution of choice for innovative and high-quality technical, transferable, cultural and community-based education.

Vision

College Organization

2010-2011



Academic Divisions and Departments

Reporting to the Vice President/Dean of Academic Affairs

Applied Technology

- Architectural & Engineering Design
- Construction Technology
- Electrical Engineering
- Heating, Air Conditioning, Refrigeration & Plumbing
- Horticulture
- Integrated Manufacturing
- Transportation

Arts & Sciences

- Early Childhood Education
- Education & Human Services
- English
- Fine Arts
- Sciences
- Social Sciences
- Mathematics/Physics

Business & Information Technology

- Business
- Communications & New Media
- Computer Technology
- Culinary Arts

Health Sciences

- Cardiovascular Technology
- Dietetic Technology
- Medical Assisting
- Nursing
- Radiation Therapy
- Radiography
- Respiratory Therapy

Public Safety

- Criminal Justice
- Emergency Medical Services
- Fire Science

Academic Programs Offered in 2010-11

Academic Program	Type of Award*			
	AAS	AA	AS	C
Applied Technology				
Architectural & Engineering Design	•			
Automotive Technology	•			
Construction Technology	•			
Electrical Engineering Technologies	•			•
General Technology	•			
Heating, Air Conditioning, Refrigeration & Plumbing	•			•
Heavy Equipment Operations				•
Horticulture	•			
Integrated Manufacturing Technology	•			•
Trade & Technical Occupations	•			
Arts & Sciences				
Behavioral Health and Human Services	•			•
Biotechnology			•	
Early Childhood Education	•			•
Liberal Studies		•		
Marine Biology & Oceanography			•	
Business & Information Technology				
Business Administration			•	•
Communications & New Media	•			
Computer Technology	•			
Culinary Arts	•			
Lodging & Restaurant Management	•			
Health Sciences				
Cardiovascular Technology			•	
Dietetic Technology			•	
Medical Assisting	•			
Nursing			•	
Radiation Therapy			•	
Radiography			•	
Respiratory Therapy			•	
Surgical Technology	•			
Public Safety				
Criminal Justice	•			
Fire Science Technology	•			•
Paramedicine	•			

*Types of award include:

- Associate in Applied Science (AAS)
- Associate in Science (AS)
- Associate in Arts (AA)
- Certificate (C)

Student Resources

Academic Advising

Incoming students are invited to attend a group New Student Orientation & Advising session to plan and prepare for their first semester. Once students are registered for their first semester they are assigned an academic advisor to discuss course selection and degree requirements.

Academic Achievement Center

The Academic Achievement Center (AAC) provides professional and peer tutoring in math, chemistry, physics, writing, English, computer applications, AutoCAD, and other subjects. The AAC also offers assistance with test taking, study skills, and other academic success strategies.

WISH Workshops

Workshops In Studying Here (WISH) is a series of three one-hour workshops on college study and success skills. The aim of the workshops is to give students some practical steps they can take to succeed in college.

Computer Resources

Students have access to over 500 computers including open student labs located in the Library, Academic Achievement Center (AAC), and Technology building.

Disability Services

Southern Maine Community College is committed to helping qualified students with disabilities achieve their individual educational goals. Upon request and verification of the disability, the College will provide service coordination and reasonable accommodations to remediate the competitive disadvantage that a disability can create in the educational setting.

Counseling Services

SMCC recognizes the importance of personal counseling to assist students in balancing their academic needs with problems or concerns of a personal, family-related or job-related nature. An on-campus licensed counselor provides short-term counseling services to students free of charge. Confidentiality is maintained throughout the process, and referrals for other community services are provided as needed.

Fitness Center and Recreation

The College maintains a Fitness Center in the Hutchinson Union Building (HUB) with a full assortment of exercise and weight training equipment. The HUB also offers recreational, wellness and intramural programs.

Library

The Library provides students with a strong and evolving collection of on-site books and periodicals, online access to the collections of libraries throughout the state of Maine, and a growing collection of electronic books, encyclopedias, journals, magazines, and newspapers.

Library Usage

	Fall 2010	Spring 2011
People in library (based on hourly headcounts)	33,000	33,400
Items checked out*	5,000	4,600
People helped at circulation desk*	7,700	5,800
Reference queries	1,731	1,451
Interlibrary loan activity*	2,200	1,800
Students using the Information Commons*	10,200	11,000

Library Instruction

Class sessions	56	41
Workshops	35	38
Total student attendance	1,463	1,133

Hours of operation (per week)

67.5

Library Resources

	Fall 2010
Electronic databases	88
Circulating books*	17,750
Reference books*	1,500
Electronic books/periodicals	3,500
DVDs, VHSs and audio tapes*	850
Print periodicals*	270

Library Staff

Professional staff	4.3
Para-professional staff	0.5
Student employees (full-time equivalent)	2.5

**All statistics that are flagged with an asterisk (*) are estimates.*


Student Clubs and Activities

- Alpha and Omega Club
- Amnesty International
- Anime Club
- Business Club
- Chorus
- Culinary Arts Club
- EMS Team
- Fire Science Club
- Gaming Club
- Green Party Club
- Independent Movie Appreciation Club
- Intramural sports
- Magic the Gathering Club
- Minecraft Club
- Multicultural and International Club
- Muslim Student Association
- Out! On Campus
- Phi Theta Kappa
- Poker Club
- Political Science Club
- Retro Gaming and Vintage Computing Club
- Seawolves Volunteer Corps
- SkillsUSA
- SMCC Arts
- Student Senate
- Students Endeavoring to Resurrect Values (SERVE)
- Sustainable Design Coalition
- The Beacon student newspaper
- Ultimate Frisbee Club
- Veterans Club
- Women Empowered
- WRIT literary magazine


Competitive Athletic Teams

2010-11 Season Statistics

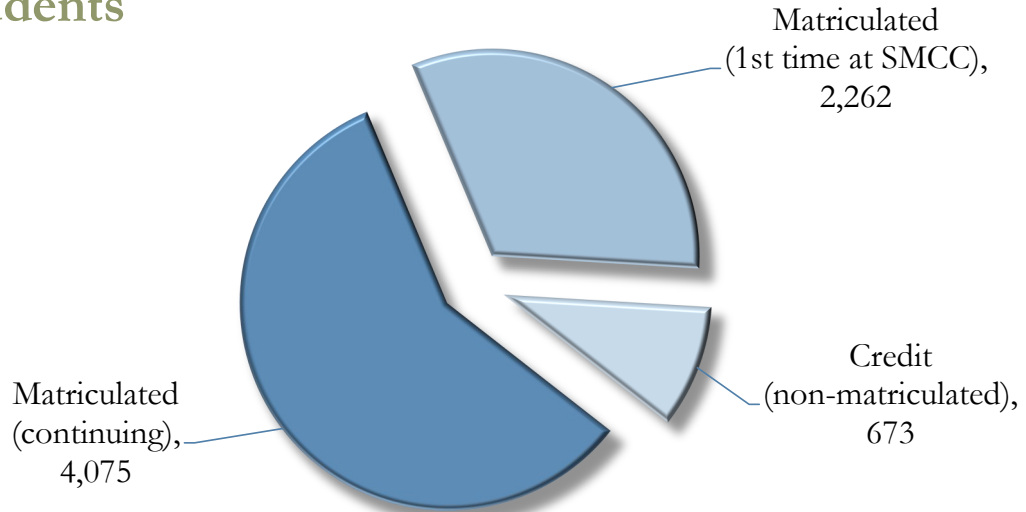
	Conference	All
• Baseball	4-5	9-13
• Basketball	6-2	6-5
• Soccer	3-1	5-4
• Golf		

Men's 

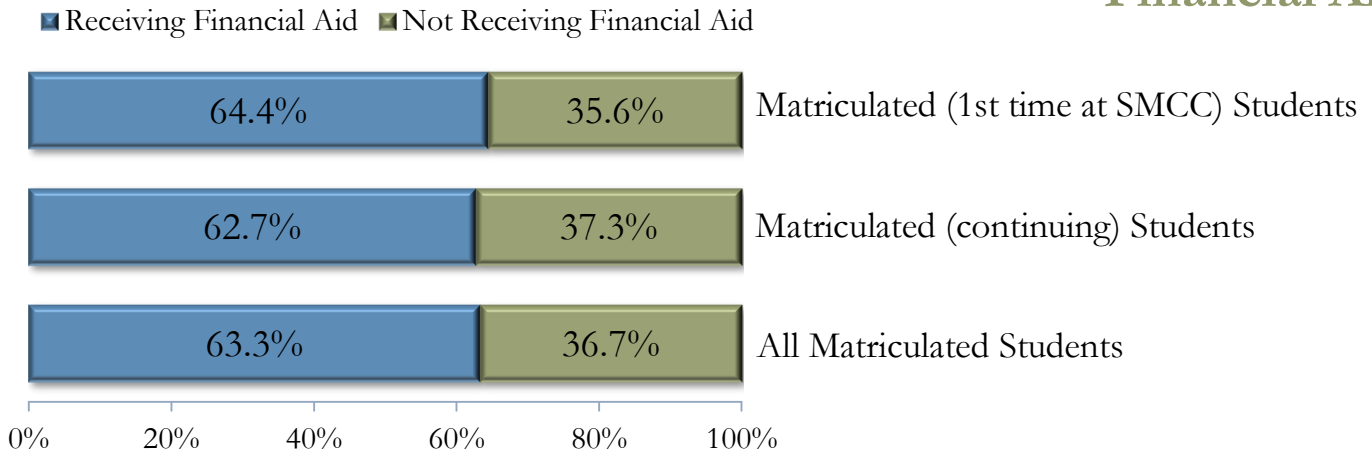
	Conference	All
• Softball	6-0	12-14
• Basketball	8-4	6-5
• Soccer	2-3	2-7
• Golf		

Women's 

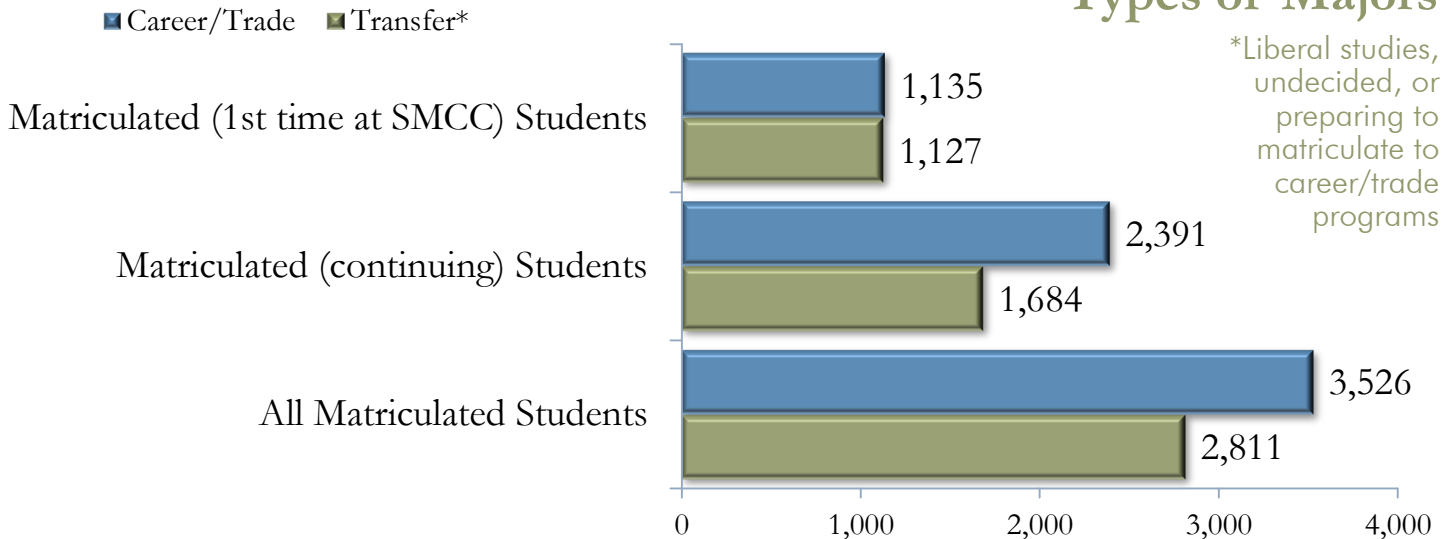
Types of Students



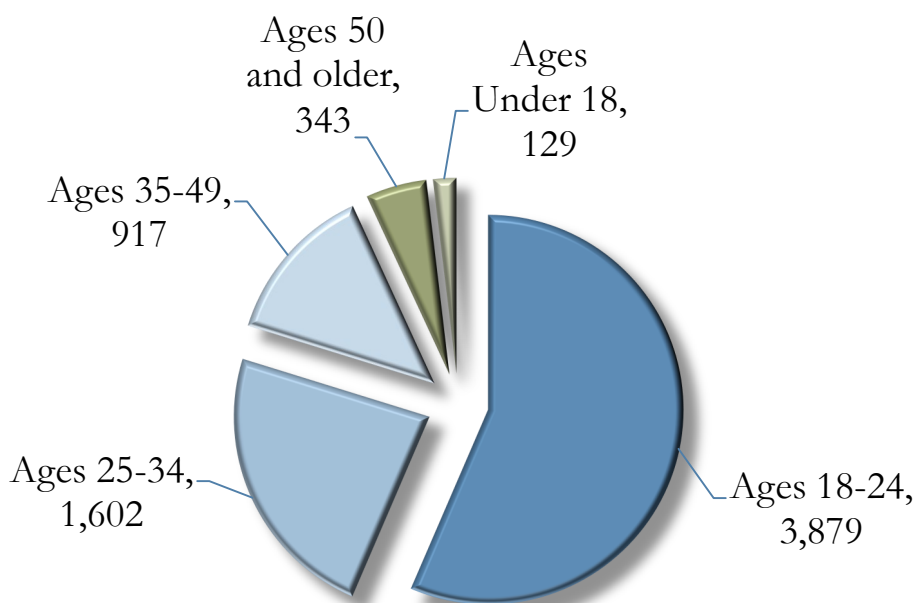
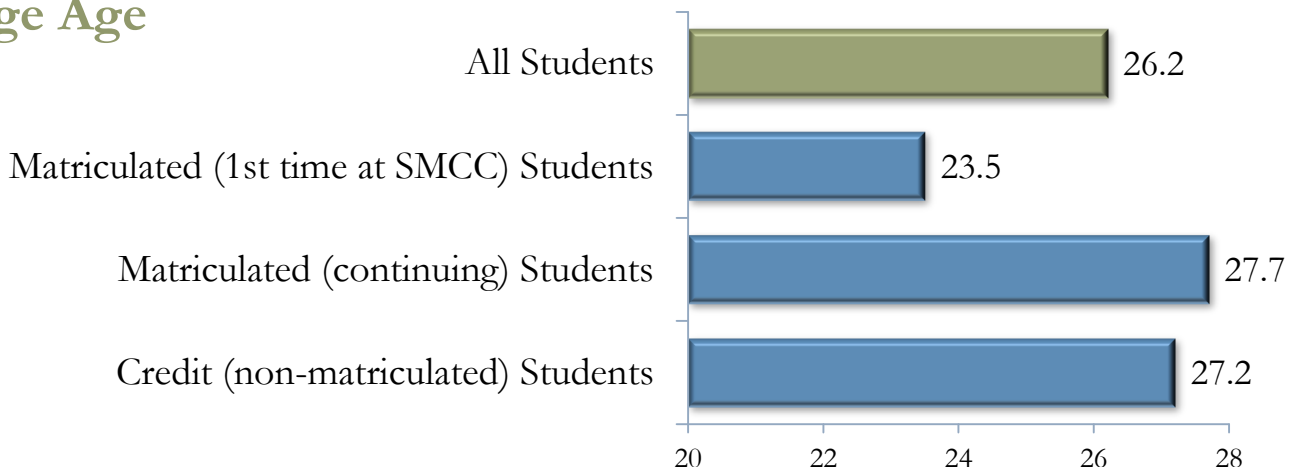
Distribution of Financial Aid



Types of Majors

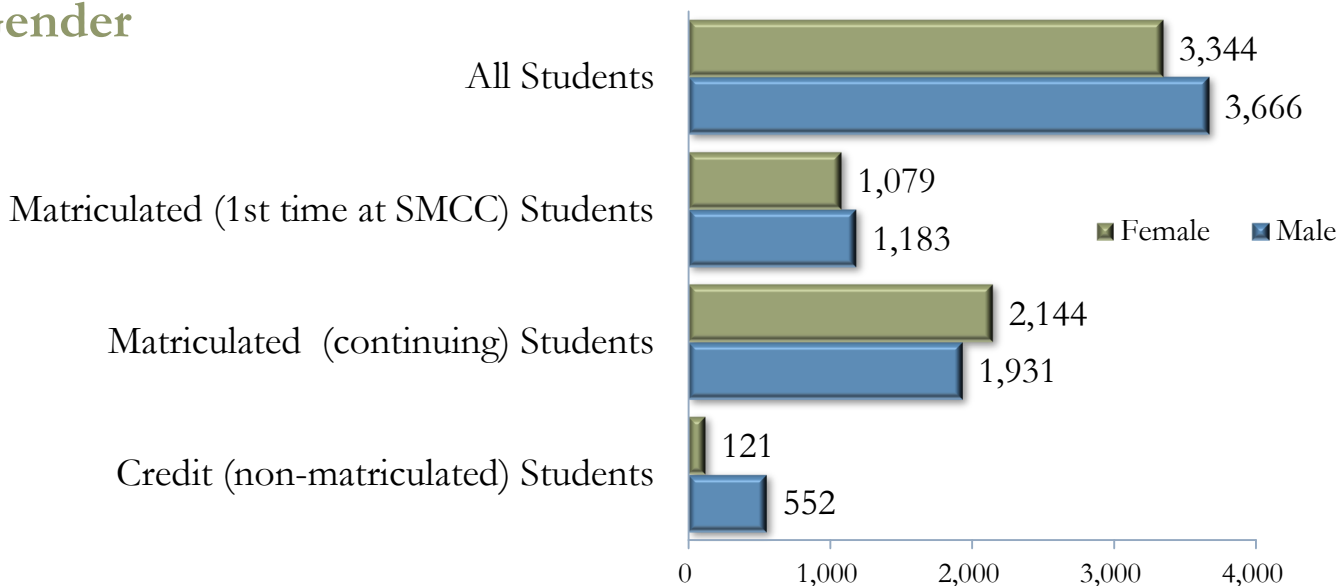


Average Age

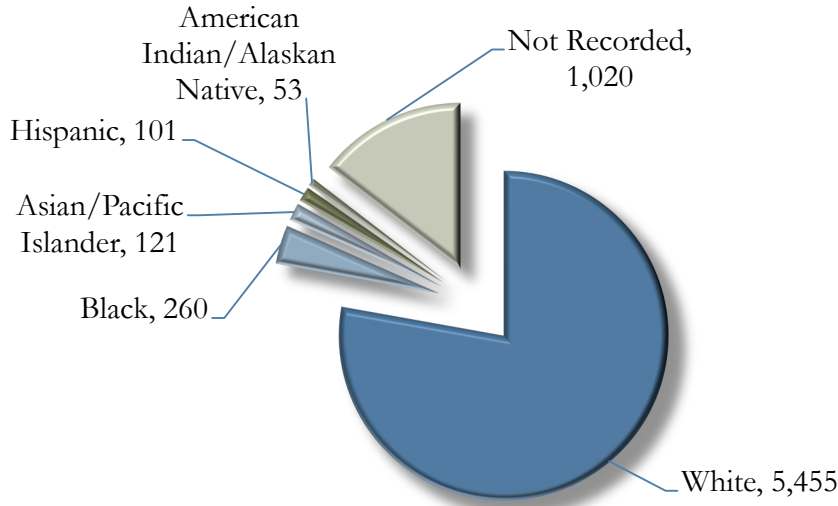


Age Ranges

Gender



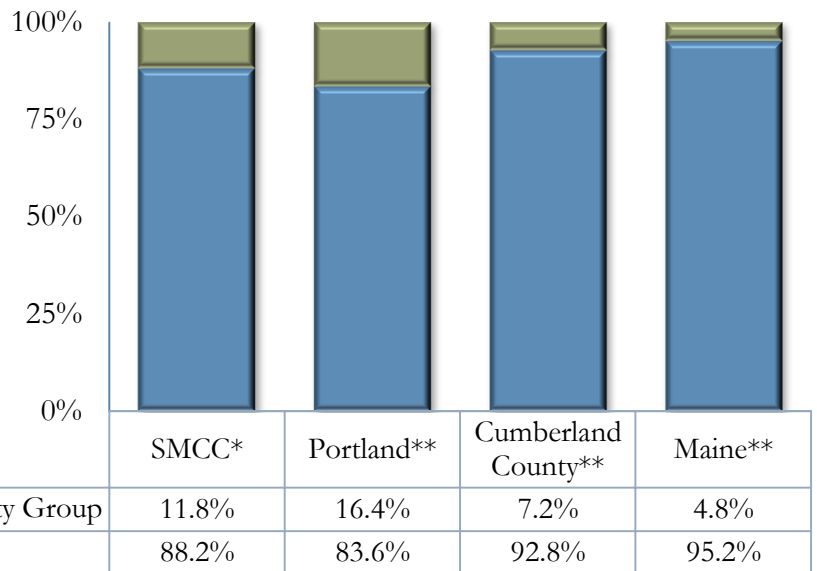
Race/Ethnicity



Race/Ethnicity Comparison

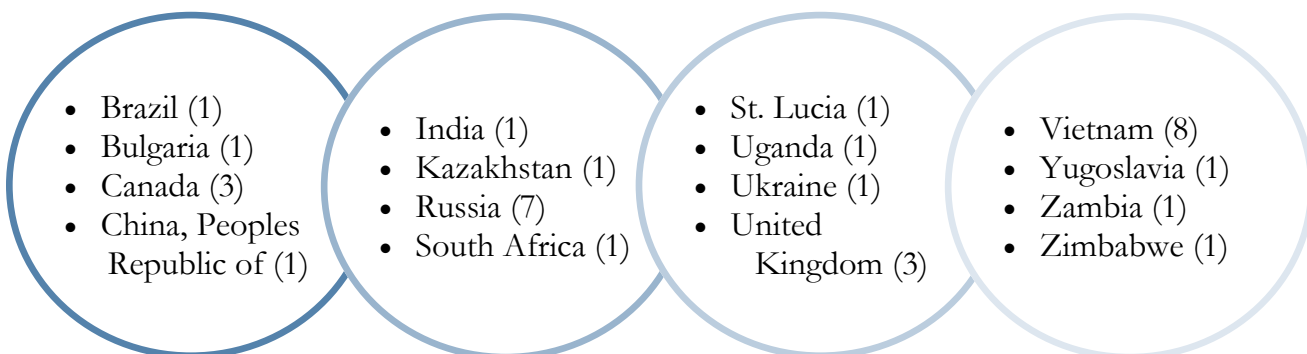
* In calculating the SMCC percentages, it is assumed that the proportions of students whose race/ethnicity is "not recorded" who are white or in a minority group are the same as the proportions of white and minority group students whose race/ethnicity is recorded.

** Percentages for Portland, Cumberland County, and Maine were obtained from the 2010 U.S. Census Data. The "White" percentages are percentages described as White and only one race. Each "Minority Group" percentage is calculated as 100% minus the corresponding "White" percentage.



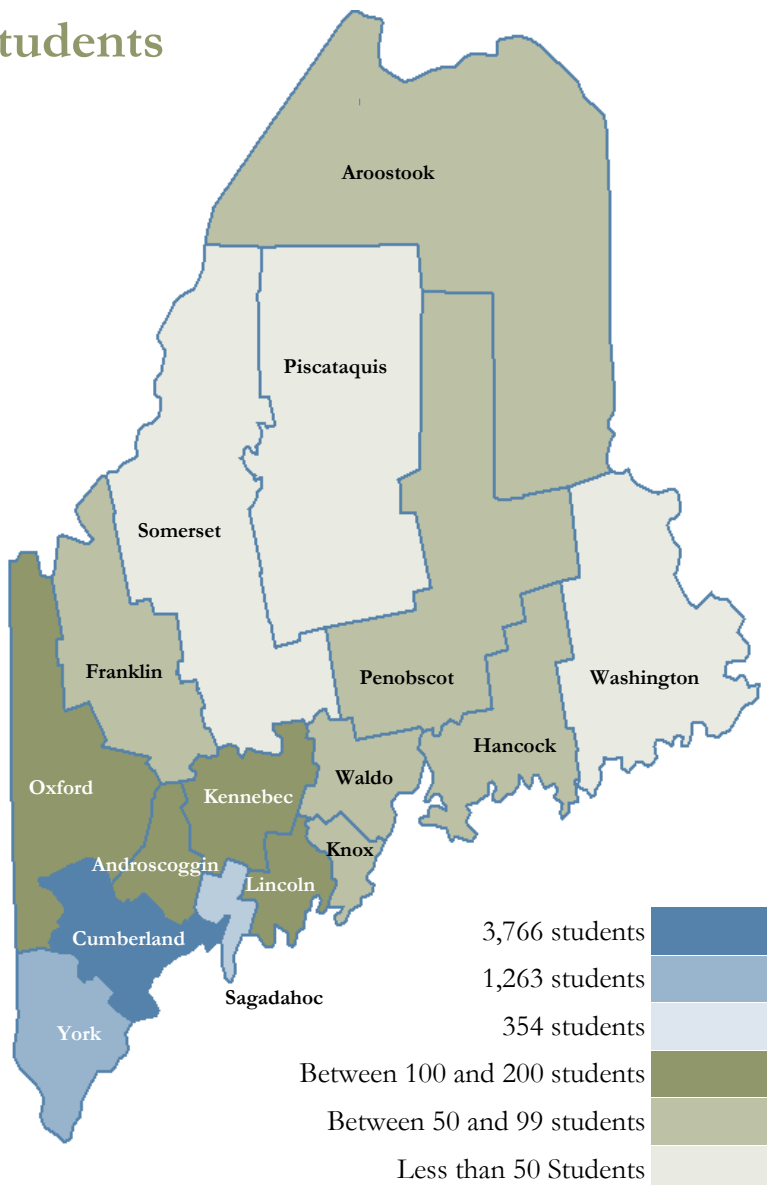
International Students

The number of students from each country is in parentheses.

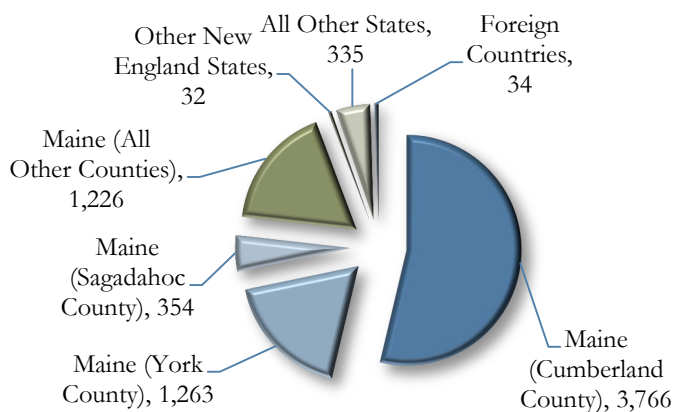


County of Origin of Maine Students

County	Number of Students	Percentage of Students
Androscoggin	189	2.9%
Aroostook	55	0.8%
Cumberland	3,766	57.0%
Franklin	62	0.9%
Hancock	76	1.1%
Kennebec	164	2.5%
Knox	65	1.0%
Lincoln	173	2.6%
Oxford	157	2.4%
Penobscot	87	1.3%
Piscataquis	14	0.2%
Sagadahoc	354	5.4%
Somerset	46	0.7%
Waldo	54	0.8%
Washington	47	0.7%
York	1,263	19.1%
Unknown	37	0.6%
All Maine Students	6,609	100.0%

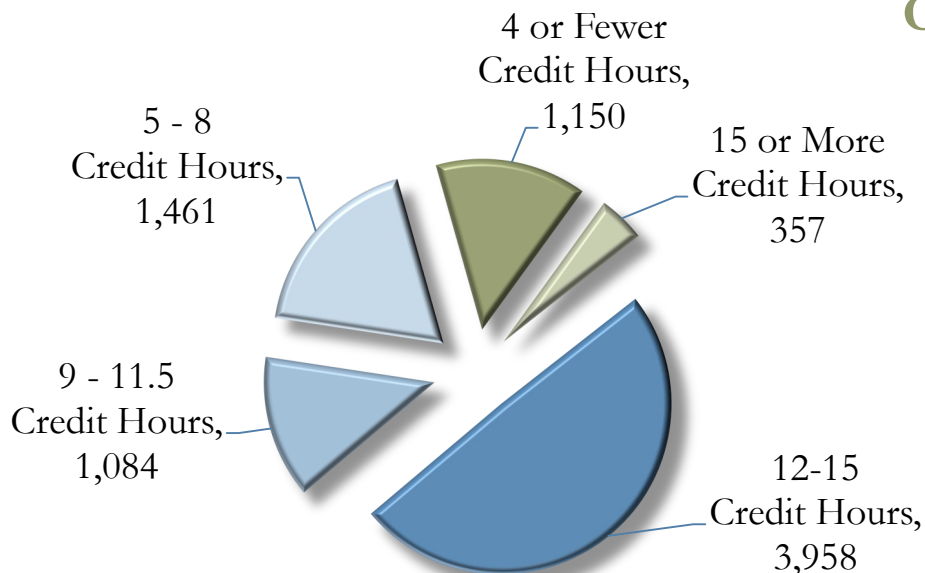


Geographic Origin of Credit Students

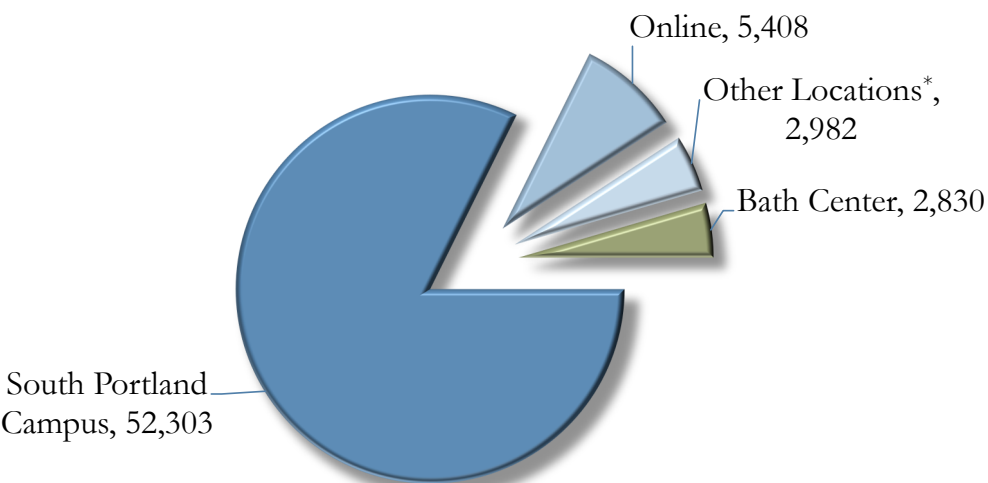
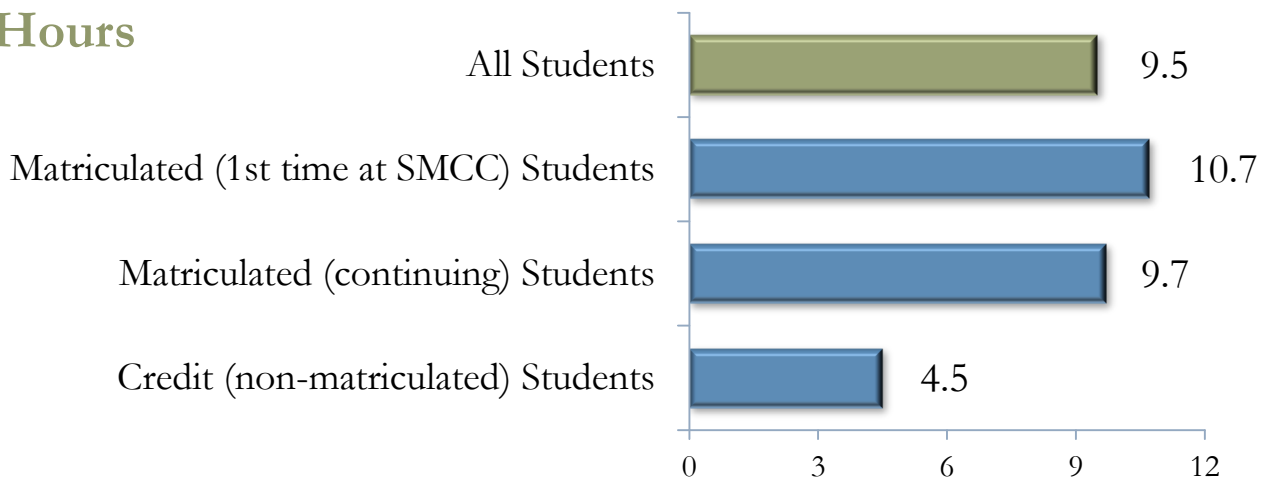


Location	Number of Students	Percentage of Students
Maine	6,609	94.2%
Other New England States	32	0.5%
All Other States	335	4.8%
Foreign Countries	34	0.5%
All Credit Students	7,010	100.0%

Overall Distribution of Credit Hours



Average Number of Credit Hours



Credit Hours By Location

* Other locations include Brunswick, area high schools, and other sites.

Registrations by Subject Area in Fall 2010

Subject Area	Number of Course Registrations
Academic Achievement	
Academic Success Seminar	86
Total for Academic Achievement	86
Applied Technology	
Architectural & Engineering Design	496
Construction Technology	221
Electrical	260
Heating & Air Conditioning	50
Heavy Equipment Operations	24
Horticulture	183
Machining	106
Plumbing & Heating	30
Transportation Technology	235
Welding	157
Total for Applied Technology	1,762
Arts & Humanities	
Art History & Appreciation	243
Art Studio	479
Literature	149
Music	166
Philosophy	361
Theatre	15
Total for Arts & Humanities	1,413
Behavioral Health & Human Services	
Behavioral Health	544
Education	69
Social Work	24
Total for Behavioral Health & Human Services	637
Business Administration	
Accounting	333
Business	667
Economics	234
Management	25
Marketing	56
Sport Management	44
Total for Business Administration	1,359
Communications & New Media	
Communications & New Media	534
Total for Communications & New Media	534
Computer Technology	
Computer Technology	725
Total for Computer Technology	725
Early Childhood Education	
Early Childhood Education	218
Total for Early Childhood Education	218
English	
English	2,894
English as a Second Language	144
Total for English	3,038

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Registrations by Subject Area in Fall 2010

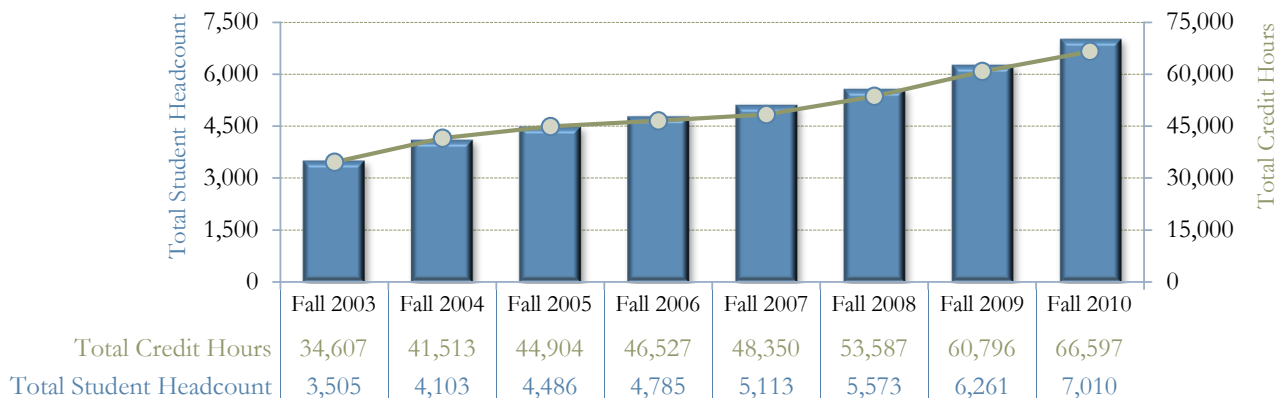
Subject Area	Number of Course
Foreign Languages	
French	13
German	20
Spanish	28
Total for Foreign Languages	61
Health Sciences	
Cardiovascular	95
Dietetic Technology	367
Medical Assisting	210
Nursing	289
Pharmacology	33
Radiation Therapy	34
Radiography	126
Respiratory Therapy	121
Total for Health Sciences	1,275
Hospitality	
Culinary Arts	425
Lodging & Restaurant Management	75
Total for Hospitality	500
Mathematics & Science	
Biology	1,718
Chemistry	117
Environmental Science	42
Horticulture	45
Marine Biology	38
Mathematics	2,715
Oceanography	107
Physics	233
Total for Mathematics & Science	5,015
Public Safety	
Criminal Justice	682
Paramedicine	99
Emergency Medical Technician	99
Fire Science	370
Total for Public Safety	1,250
Social Science	
Anthropology	29
History	612
Interdisciplinary Studies	20
Political Science	344
Psychology	1,312
Sociology	616
Total for Social Science	2,933
Grand Total	20,806

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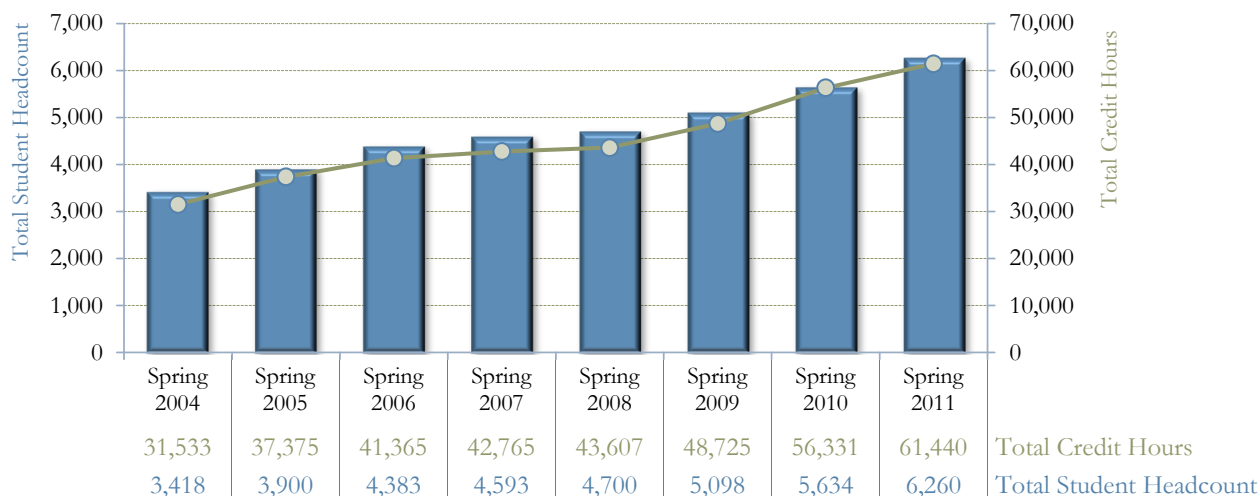
In each of the three charts on this page, there are two different vertical axes:

- Total Student Headcount (represented by the bar graph) uses the vertical axis on the left side.
- Total Credit Hours (represented by the line graph) uses the vertical axis on the right side.

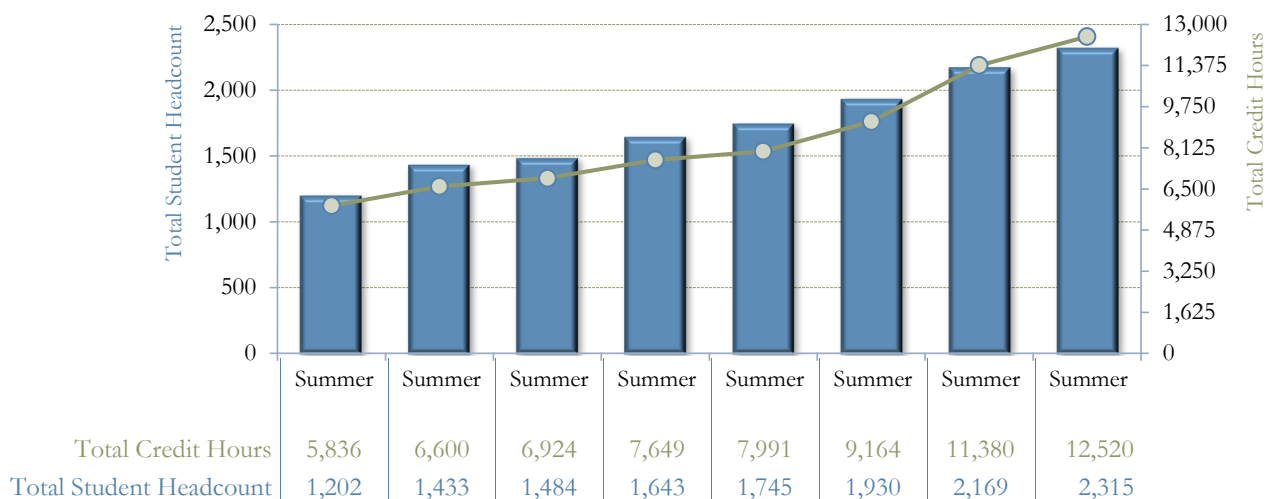
Fall Term Enrollment



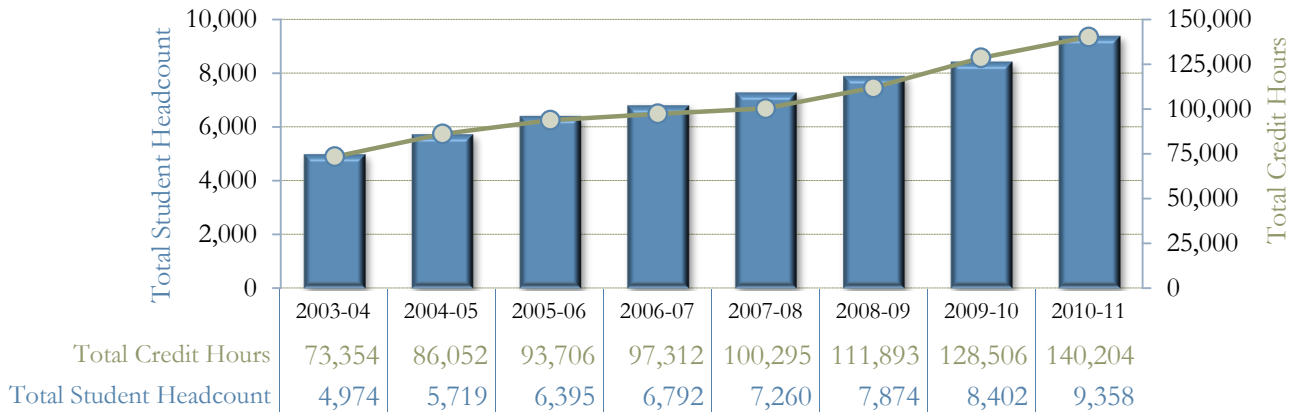
Spring Term Enrollment



Summer Term Enrollment



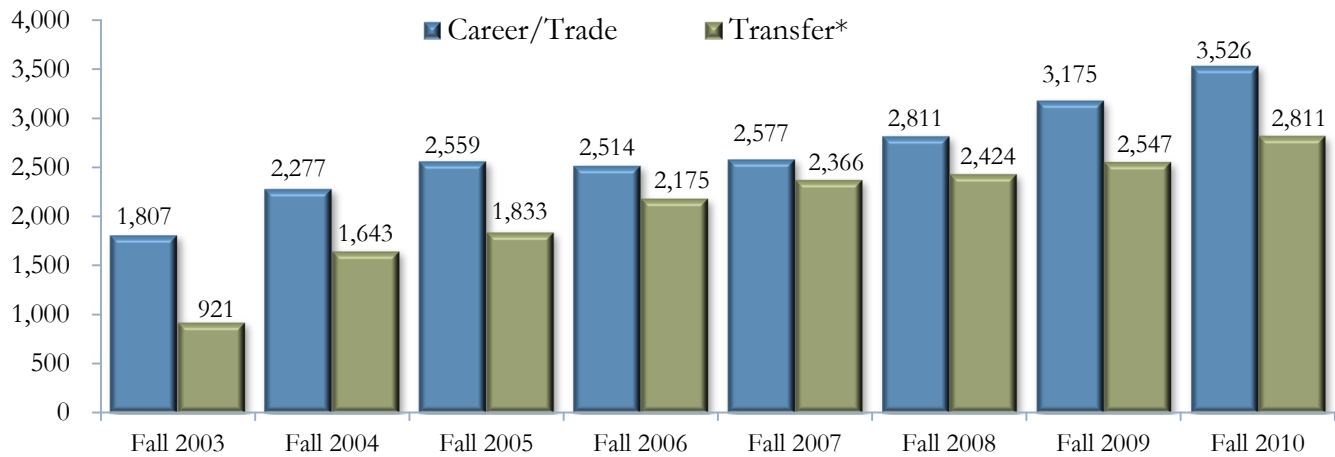
Academic Year Enrollment: 12 Months



The above chart has two different vertical axes:

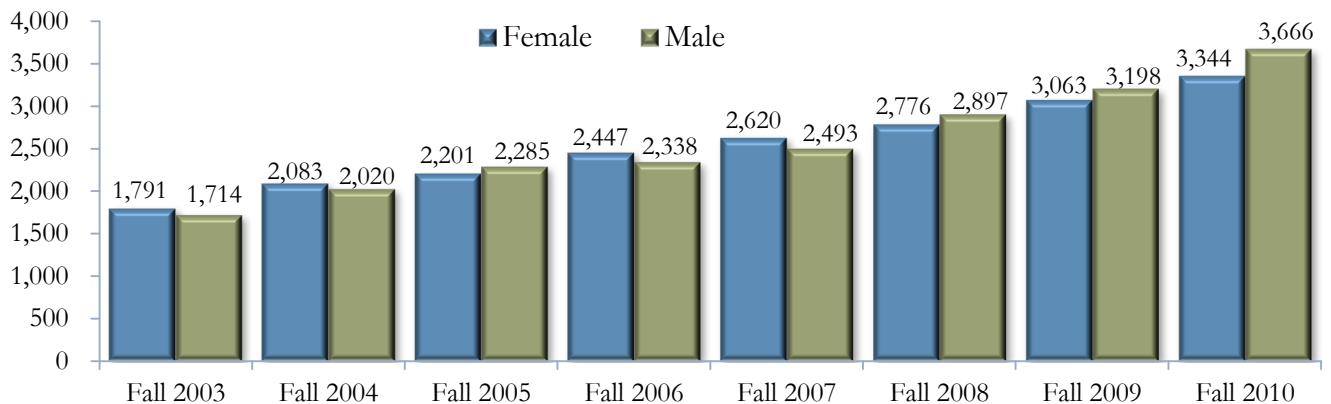
- Total non-duplicative headcount (represented by the bar graph) uses the vertical axis on the left side.
- Total credit hours (represented by the line graph) uses the vertical axis on the right side.

Career/Trade and Transfer Programs

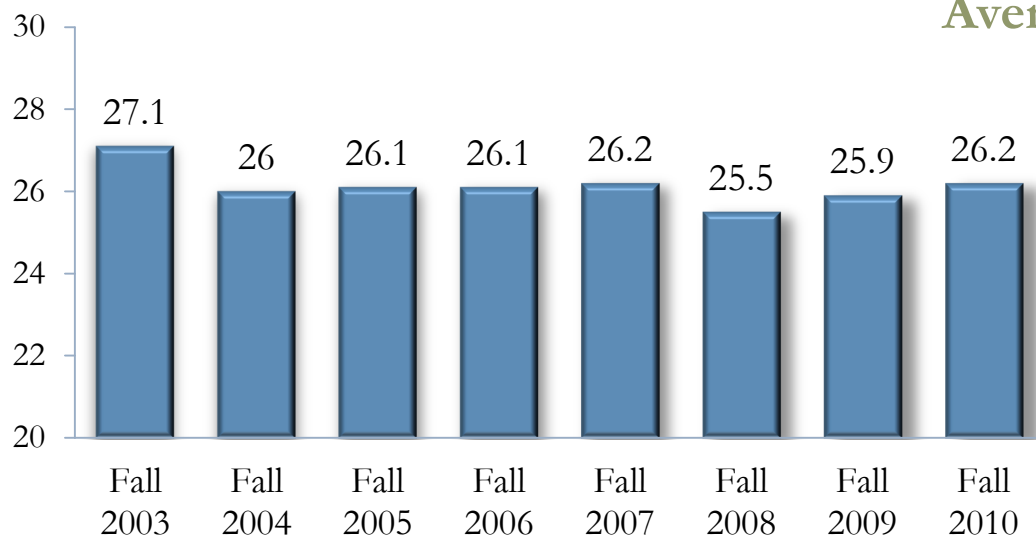


*Liberal studies, undecided, or preparing to matriculate to career/trade programs

Student Gender



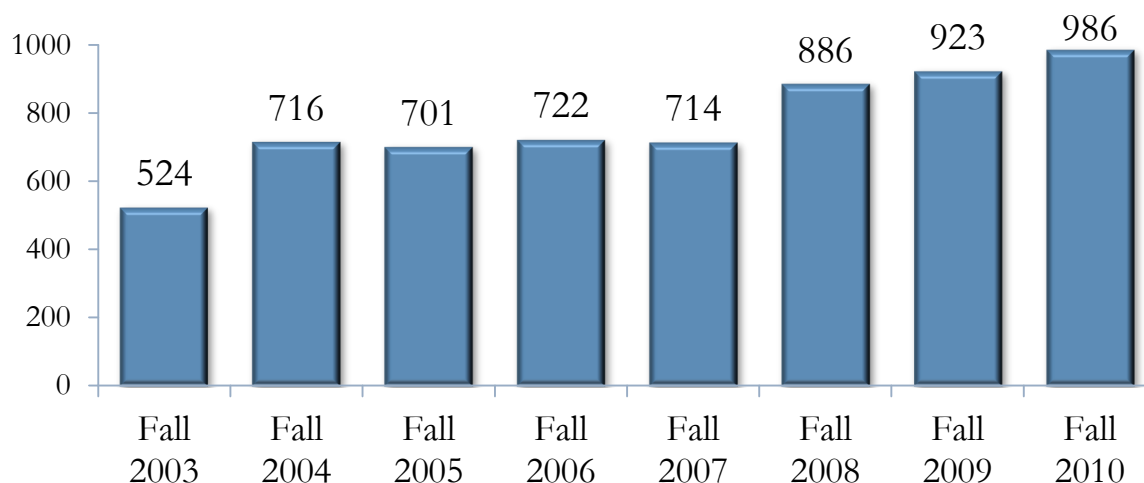
Average Student Age



Student Race/Ethnicity

	Fall 2004		Fall 2005		Fall 2006		Fall 2007		Fall 2008		Fall 2009		Fall 2010	
	Count	Pct.	Count	Pct.	Count	Pct.	Count	Pct.	Count	Pct.	Count	Pct.	Count	Pct.
American Indian/Alaskan Native	40	1%	48	1%	48	1%	51	1%	51	1%	58	1%	53	1%
Asian/Pacific Islander	53	1%	64	1%	78	2%	109	2%	128	2%	112	2%	121	2%
Black	113	3%	112	2%	146	3%	163	3%	209	4%	215	3%	260	4%
Hispanic	46	1%	57	1%	55	1%	74	1%	82	1%	79	1%	101	1%
White	3,356	82%	3,658	82%	3,820	80%	4,004	78%	4,414	78%	4,736	76%	5,455	78%
Not recorded	495	12%	547	12%	638	13%	712	14%	789	14%	1,061	17%	1,020	15%
Totals	4,103	100%	4,486	100%	4,785	100%	5,113	100%	5,673	100%	6,261	100%	7,010	100%

Students Entering Directly From High School



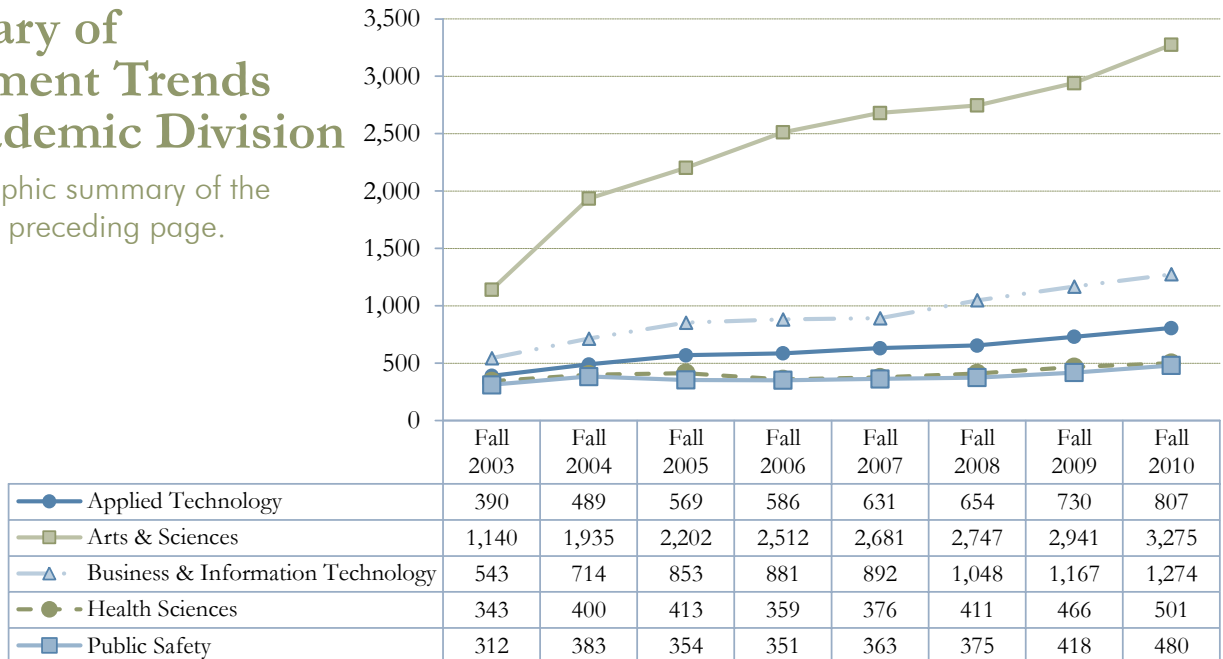
Number of Enrolled Students by Major

Academic Program	Award Type***	Fall 2004	Fall 2005	Fall 2006	Fall 2007	Fall 2008	Fall 2009	Fall 2010
Applied Technology								
Architectural & Engineering Design	AAS	112	111	119	126	116	117	125
	C	5	2					
Automotive Technology	AAS	21	40	59	55	75	79	98
Construction Technology	AAS	91	103	96	87	92	81	90
	C	2	5	4	5			2
Electrical Engineering Technologies	AAS	81	133	126	147	134	144	165
	AS	17	10	5				
	C							13
Environmental Technology*	AS	1	2	4	1	1	1	
General Technology	AAS	2	2	1	1	1	3	1
Heating, Air Conditioning, Refrigeration & Plumbing	AAS	48	44	31	65	88	122	114
	C	21	18	22	21	11	10	15
Heavy Equipment Operations	C					1	11	14
Horticulture	AAS	61	57	69	66	67	74	75
Integrated Manufacturing Technology	AAS	26	36	39	42	58	73	73
	C	1	6	11	15	10	14	20
Trade & Technical Occupations	AAS						1	2
Totals for Applied Technology		489	569	586	631	654	730	807
Arts & Sciences								
Behavioral Health and Human Services	AAS	123	165	153	129	135	172	207
	C	9	17	7	3	7	11	19
Biotechnology	AS		1	15	17	26	35	34
Early Childhood Education	AAS	116	145	117	120	98	105	118
	C	8	8	11	9	15	11	15
Liberal Studies**	AA	1,643	1,832	2,175	2,366	2,424	2,547	2,811
Marine Biology & Oceanography	AS	36	34	34	37	42	60	71
Totals for Arts & Sciences		1,935	2,202	2,512	2,681	2,747	2,941	3,275
Business & Information Technology								
Business Administration	AAS	140	174	188	208	256	245	147
	AS	84	137	159	181	200	229	354
	C	8	7	10	5	13	12	4
Communications & New Media	AAS	129	176	181	182	214	251	251
Computer Applications & Business Management*	AAS	30	23	11	2			
Computer Technology	AAS	135	162	161	149	156	176	220
Culinary Arts	AAS	145	144	138	131	164	195	234
	D	1						
Lodging & Restaurant Management	AAS	42	30	33	34	45	59	64
Totals for Business & Information Technology		714	853	881	892	1,048	1,167	1,274
Health Services								
Cardiovascular Technology	AS	27	26	23	23	23	25	24
Dietetic Technology	AAS	1						
	AS	40	58	50	58	64	73	90
	C			2	2	3	3	
Medical Assisting	AAS	49	53	50	69	90	122	145
Medical Coding*	C	14	11	4				
Nursing	AS	123	125	125	128	148	146	150
Pharmacy Technician*	AS	58	49	15	7	1		
Radiation Therapy	AS	7	8	10	11	6	12	9
Radiography	AS	42	42	41	42	36	42	38
Respiratory Therapy	AS	37	40	39	33	37	38	40
Surgical Technology	AAS	2	1		3	3	5	5
Totals for Health Sciences		400	413	359	376	411	466	501
Public Safety								
Criminal Justice	AAS	203	196	188	204	199	233	298
Fire Science Technology	AAS	133	109	125	126	130	136	142
	C	2	5	2	1	3	1	3
Paramedicine	AAS	45	44	36	32	43	48	37
Totals for Public Safety		383	354	351	363	375	418	480
College Totals		3,921	4,391	4,689	4,943	5,235	5,722	6,337

* This academic program is no longer offered.
 ** Liberal Studies includes students who are awaiting acceptance to a competitive program or are undecided regarding their major.
 *** Award types:
 AAS: Associate in Applied Science;
 AS: Associate in Science;
 AA: Associate in Arts;
 C: Certificate;
 D: Diploma (Diploma no longer offered)

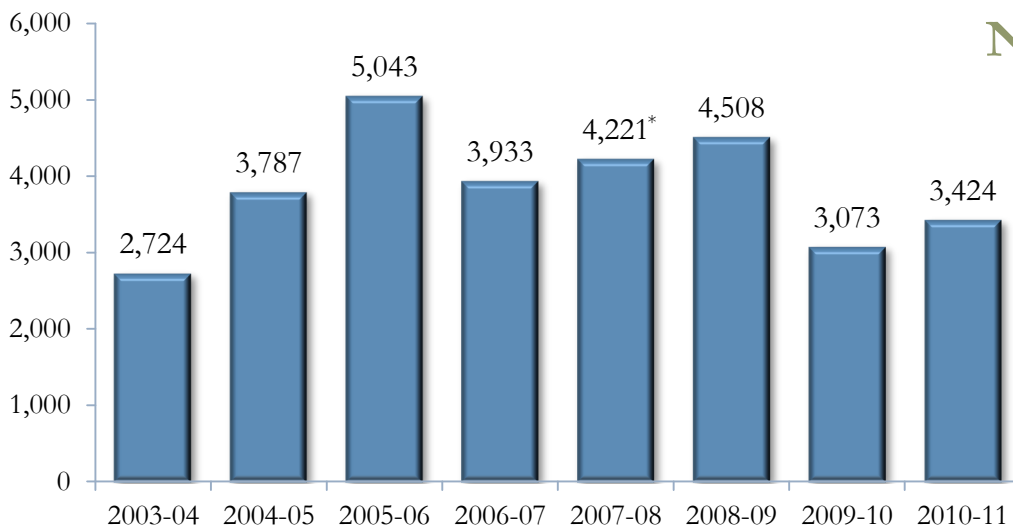
Summary of Enrollment Trends By Academic Division

This is a graphic summary of the table on the preceding page.

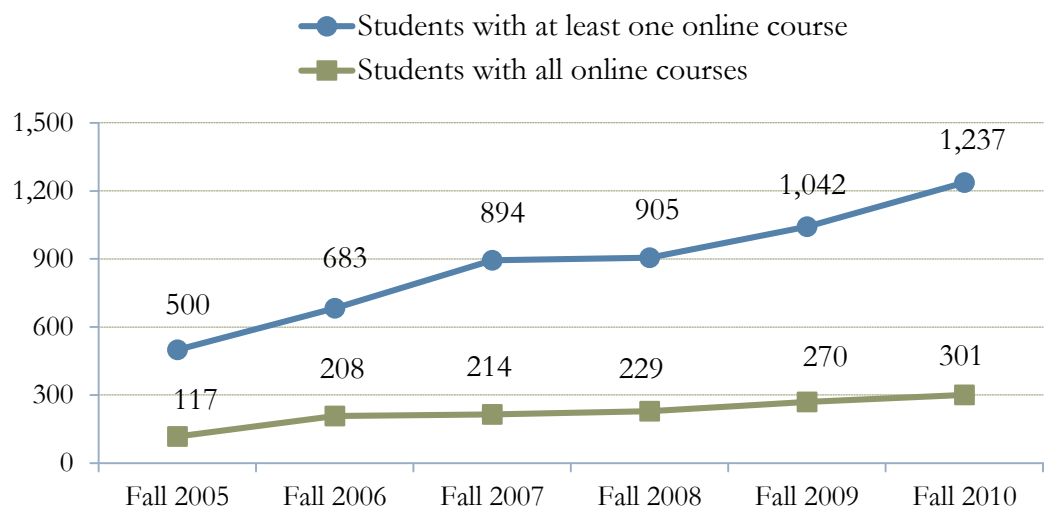


Non-credit Student Headcount

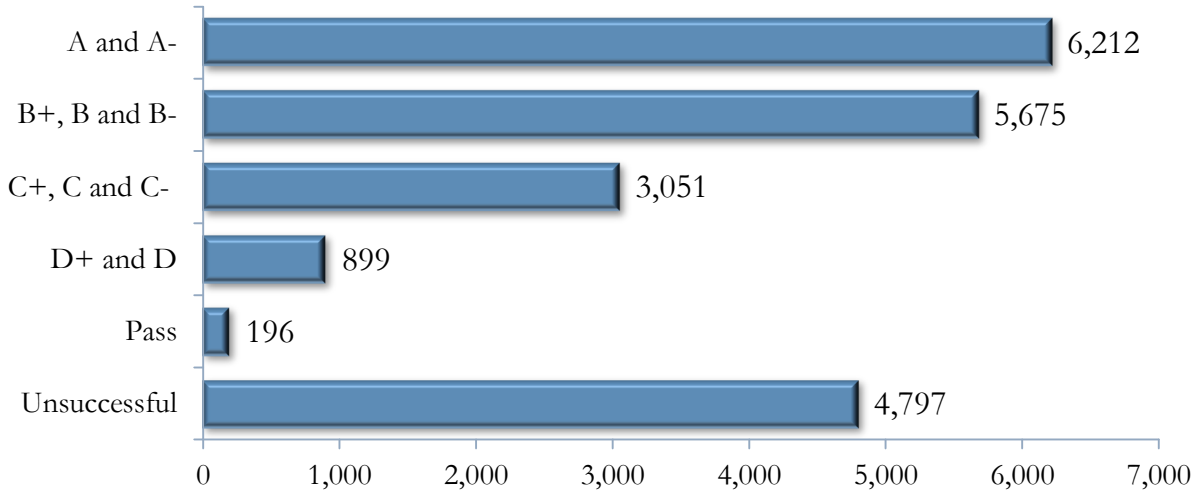
* The 2007-08 headcount is an estimate.



Students Taking Online Courses



Grade Distribution for Fall 2010



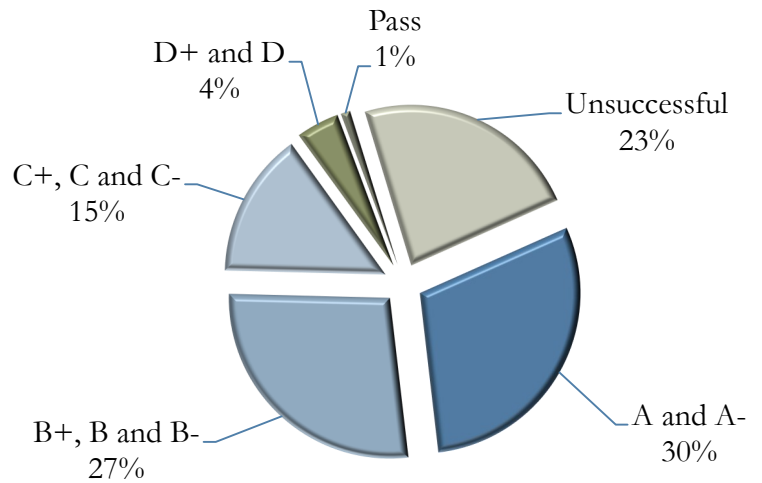
Grade Terminology:

Pass:

Successful completion of work in a course taken on a pass/fail basis. There is no letter grade given but it would be equivalent to a grade of C or better.

Unsuccessful:

Includes grades of F (Failure), AF (Administrative Failure), I (Incomplete), W (Official Withdrawal from a course), and NS (Failure to appear for any session of a class in which the student is registered).



Graduates Passing Credentialing Examinations*

Program	2004-05	2005-06	2006-07	2007-08	2008-09	2009-10
Dietetic Technology	100%	NA	NA	75%	100%	100%
Heating, Air Conditioning, Refrigeration & Plumbing	63%	NA	50%	78%	83%	NA
Nursing	96%	100%	100%	100%	100%	100%
Paramedicine	100%	100%	100%	100%	100%	100%
Radiation Therapy	100%	NA	100%	NA	100%	100%
Radiography	100%	100%	100%	100%	100%	100%
Respiratory Therapy	90%	86%	93%	100%	93%	100%
Surgical Technology	NA	100%	100%	NA	100%	100%

* A credentialing examination is administered under the direction of a state or national credentialing board. These examinations test candidates on knowledge and skills directly related to job activities within a particular industry.

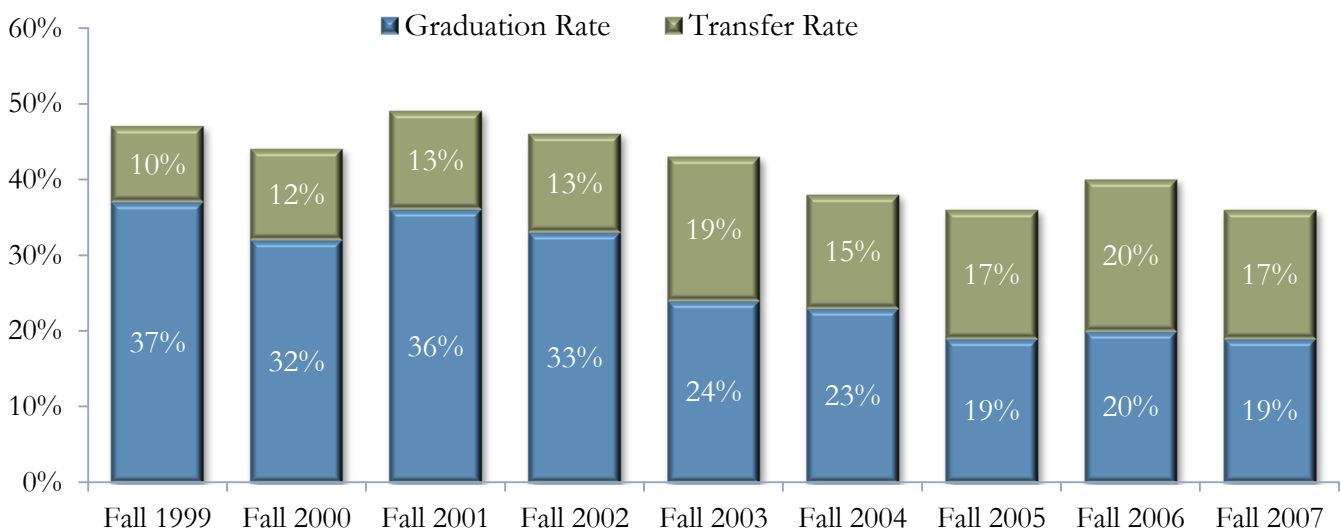
Cohort Graduation & Transfer Rates

The cohort is defined as all full-time students who are attending college for the first time in the fall of a given academic year.

Initial enrollment at SMCC	Cohort Size	Number of Graduates	Number of Transfers	Graduation Rate	Transfer Rate	Combined Graduation/Transfer Rate
Fall 1999	375	137	37	37%	10%	47%
Fall 2000	362	117	45	32%	12%	44%
Fall 2001	391	142	52	36%	13%	49%
Fall 2002	426	140	56	33%	13%	46%
Fall 2003	644	155	119	24%	19%	43%
Fall 2004	846	194	128	23%	15%	38%
Fall 2005	805	149	137	19%	17%	36%
Fall 2006	837	163	166	20%	20%	40%
Fall 2007	808	157	138	19%	17%	36%

- The graduation percentages in the above table and the chart below reflect awards received within 150% of the normal time required to complete a degree.
- The transfer percentages in the above table and the chart below reflect only transferring students who did not graduate from SMCC.
- There were 170 students in this Fall 2007 Cohort who transferred to another college or university. This includes the 138 who did not graduate from SMCC and an additional 32 who graduated from SMCC and then transferred. The states and institutions to which these students transferred are listed on the next page.

Summary: Cohort Graduation & Transfer Rates



Institutions to Which the Cohort of Fall 2007 Transferred

The number in parentheses is the number of students who transferred to that institution in that state.

Arizona (5)

University of Phoenix (5)

California (3)

College of the Canyons
El Camino College
Folsom Lake College

Colorado (2)

Pikes Peak Community College
University of Colorado at Boulder

Connecticut (3)

Capital Community College
Gateway Community College
Manchester Community College

Florida (1)

Miami Dade College

Idaho (1)

Boise State University

Kansas (1)

Kansas State University

Maine (105)

Husson College (3)
Maine Maritime Academy (2)
New England School of Communications
Saint Joseph's College of Maine
Thomas College (3)
University of Maine, Augusta (7)
University of Maine, Farmington (4)
University of Maine, Ft. Kent
University of Maine, Orono (11)
University of New England (3)
University of Southern Maine (40)
Other Maine Community Colleges (29)

Maryland (1)

Community College of Baltimore County

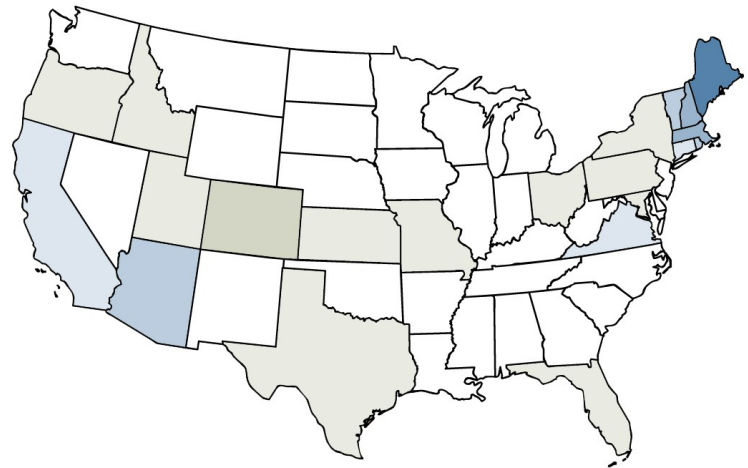
Massachusetts (10)

Bunker Hill Community College
Northern Essex Community College
Quincy College
Quinsigamond Community College (2)
Salem State University
University of Massachusetts at Amherst
Wellesley College
Wentworth Institute of Technology
Westfield State College

Missouri (1)

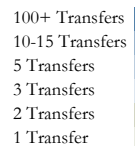
Webster University

Unknown (5)



New Hampshire (13)

Granite State College
Great Bay Community College (3)
Hesser College - Portsmouth
Keene State College
Lakes Region Community College (3)
NHTI - Concord's Community College
Rivier College
Southern New Hampshire University (2)
University of New Hampshire



New York (1)

SUNY Hudson Valley

Ohio (1)

Sinclair Community College

Oregon (1)

Linn-Benton Community College

Pennsylvania (1)

Waynesburg University

Rhode Island (5)

Community College of Rhode Island (2)
Johnson & Wales University (3)

Texas (1)

West Texas A & M

Utah (1)

University of Utah

Virginia (3)

Blue Ridge Community College
Liberty University
Tidewater Community College

Vermont (5)

Castleton State College
Champlain University
Community College of Vermont
Lyndon State College
University of Vermont & State Agricultural College

Degrees Awarded by Program

Each year in this table is a 12-month period that ends on June 30th of the indicated calendar year.

Academic Program	Type of Award**	2004	2005	2006	2007	2008	2009	2010	2011
Applied Technology									
Architectural & Engineering Design	AAS	17	17	27	14	20	29	19	24
	C	1	3	1	1				
Automotive Technology	AAS	1		1	5	11	5	11	12
	D	2							
Construction Technology	AAS	15	22	14	17	15	25	9	16
	C					2	1		
	D	2							
Electrical Engineering Technologies	AAS	17	14	21	25	29	20	17	26
	AS	7	1	5	3	1			
	D	2	1						
Environmental Technology*	AS	2							
Heating, Air Conditioning, Refrigeration & Plumbing	AAS	4	7	15	9	8	15	8	22
	C	10	20	18	16	12	7	5	11
Heavy Equipment Operations	C					1	2	3	1
Horticulture	AAS	12	9	15	13	8	12	9	12
Integrated Manufacturing Technology	AAS	7	1	3	9	12	6	10	19
	C				4	4	5	3	3
Trade & Technical Occupations	AAS			1					
Totals for Applied Technology		99	95	121	116	123	127	94	146
Arts & Sciences									
Behavioral Health and Human Services	AAS	11	13	21	25	15	25	28	21
	C			1	2	2	2	3	3
Biotechnology	AS				1	2	5		4
Early Childhood Education	AAS	13	19	19	20	16	15	16	12
	C	1	1	1	1		2	5	1
Liberal Studies	AA	33	55	83	88	89	84	90	100
Marine Biology & Oceanography	AS	4	2	7	1	6	4	5	7
Totals for Arts & Sciences		62	90	132	138	130	137	147	148
Business & Information Technology									
Business Administration	AAS	10	7	17	26	23	25	26	22
	AS	7	13	20	34	40	42	61	55
	C		1	1	5	4	4	4	2
Communications & New Media	AAS	25	17	27	37	32	31	31	29
Computer Applications & Business Management*	AAS	7	5	10	7	4			
Computer Technology	AAS	32	20	21	28	17	21	23	14
Culinary Arts	AAS	29	17	27	25	20	22	24	30
	D	1	1						
Lodging & Restaurant Management	AAS	8	11	6	6	9	8	2	7
Totals for Business & Information Technology		119	92	129	168	149	153	171	159
Health Sciences									
Cardiovascular Technology	AS	7	14	11	9	8	10	7	7
Dietetic Technology	AAS	5	2		1				
	AS		6	9	9	13	13	11	11
	C	1	1	1	1	1	1	1	
Medical Assisting	AAS	9	8	11	11	8	14	17	18
Medical Coding*	C		2	5	3				
Nursing	AS	54	54	52	51	41	52	54	59
Pharmacy Technician*	AS	5	9	3	3	1	1	1	
Radiation Therapy	AS	4	4	5		10		5	
Radiography	AS		21	17	19	16	17	11	35
Respiratory Therapy	AS	14	10	15	18	12	15	11	11
Surgical Technology	AAS	2	1	1	1	1	4	5	3
Totals for Health Sciences		100	132	129	126	111	127	123	144
Public Safety									
Criminal Justice	AAS	45	32	37	39	33	36	41	38
Fire Science Technology	AAS	16	38	29	33	41	29	32	29
	C	2	3	2	2	1	3	3	
Paramedicine	AAS	16	19	17	16	11	7	16	11
Totals for Public Safety		79	92	85	90	86	75	92	78
Grand Total		459	501	596	638	599	619	627	675

* Academic programs marked with an asterisk (*) are no longer offered.

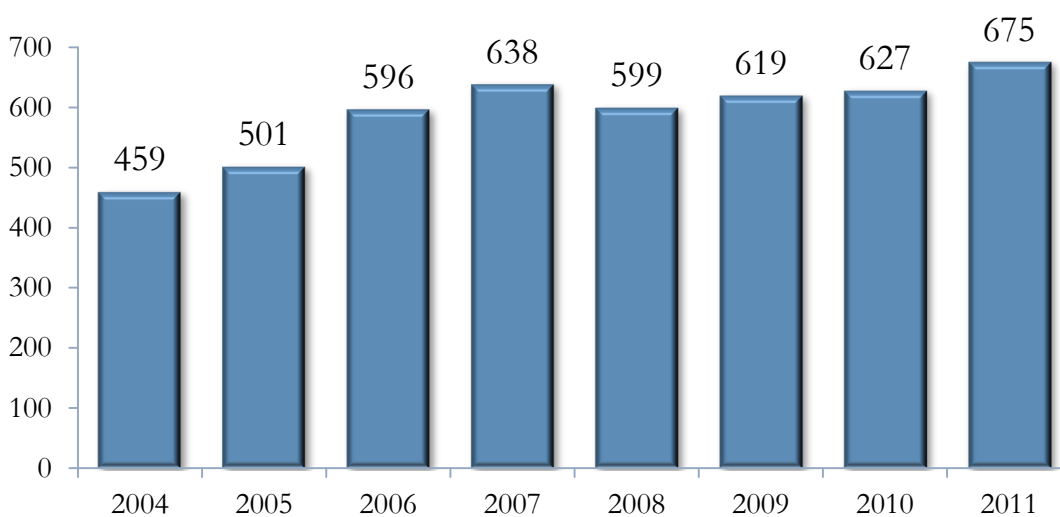
** Award types:
AAS: Associate in Applied Science;
AS: Associate in Science;
AA: Associate in Arts;
C: Certificate;
D: Diploma (Diploma no longer offered)

Each year in the tables below corresponds to a 12-month period that ends on June 30th of the indicated calendar year.

Summary Trend: Awards by Gender

Type of Award	Gender	2004	2005	2006	2007	2008	2009	2010	2011
Associate	Female	215	249	289	291	264	277	307	333
	Male	223	219	278	312	308	315	293	321
	Total	438	468	567	603	572	592	600	654
Certificate	Female	2	7	7	11	3	7	10	3
	Male	12	24	22	24	24	20	17	18
	Total	14	31	29	35	27	27	27	21
Diploma	Female	1							
	Male	6	2						
	Total	7	2						
All Types of Awards		459	501	596	638	599	619	627	675

Summary Trend: Total Awards



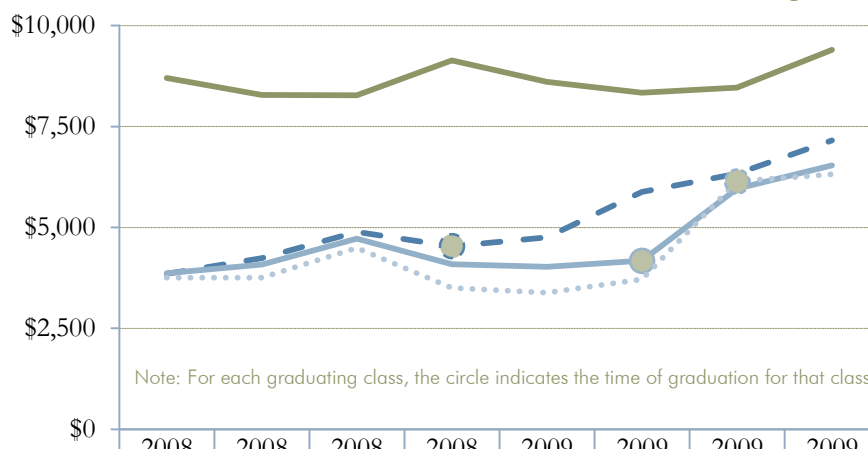
Liberal Studies	100
Business Administration	77
Nursing	59
Criminal Justice	38
Radiography	35
Culinary Arts	30

**Academic Programs
with the Largest
Number of Associate
Degrees Awarded
July 1, 2010 — June 30, 2011**

Mean Quarterly Wages of 2008-2009 Graduates

Before and after graduation

This chart is based on data collected and analyzed by the Maine Department of Labor's Center for Workforce Research and Information. It compares mean quarterly wages of SMCC graduates, prior to and after graduation, with mean quarterly wages of all Maine workers.



Note: For each graduating class, the circle indicates the time of graduation for that class.

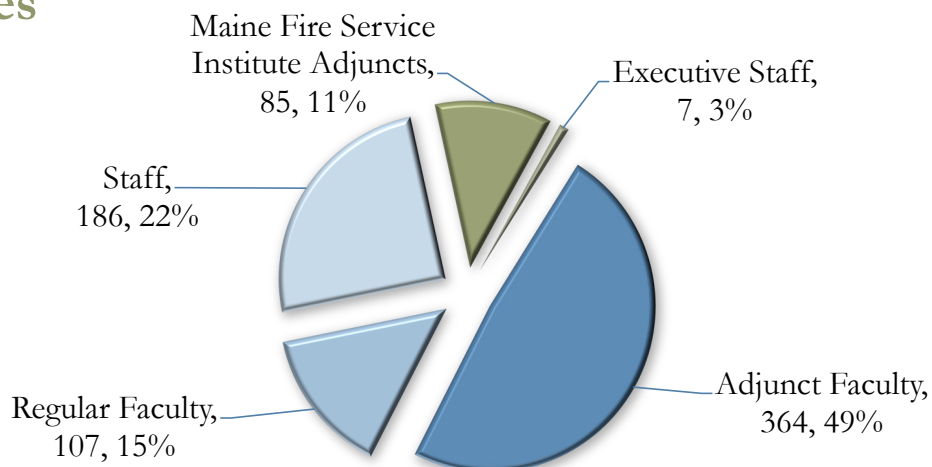
	2008 (Q1)	2008 (Q2)	2008 (Q3)	2008 (Q4)	2009 (Q1)	2009 (Q2)	2009 (Q3)	2009 (Q4)
Dec 2008 Graduates	\$3,850	\$4,239	\$4,887	\$4,535	\$4,752	\$5,879	\$6,330	\$7,157
May 2009 Graduates	\$3,868	\$4,080	\$4,722	\$4,087	\$4,027	\$4,174	\$5,957	\$6,540
Aug 2009 Graduates	\$3,753	\$3,758	\$4,493	\$3,499	\$3,384	\$3,714	\$6,138	\$6,315
All Maine Workers	\$8,699	\$8,278	\$8,274	\$9,137	\$8,610	\$8,338	\$8,468	\$9,400

Quarterly Wages of Graduates by Program and Degree

Program	Degree	Graduates	With Wages	Continue In School	Reported Wages While In School	Low Quarterly Wage	Mean Quarterly Wage	High Quarterly Wage
Architectural & Engineering Design	AAS	27	22	10	8	\$1,469	\$5,213	\$10,311
Automotive Technology	AAS	7	6	0	0	\$3,999	\$7,458	\$9,449
Behavioral Health & Human Services	AAS	23	19	14	12	\$461	\$4,032	\$10,353
Biotechnology	AS	3	3	3	3	\$4,958	\$5,640	\$6,301
Business Administration	AS	70	51	38	23	\$390	\$5,731	\$16,874
Cardiovascular Technology	AS	9	7	1	1	\$219	\$6,732	\$13,277
Communications & New Media	AAS	31	18	11	3	\$284	\$3,901	\$6,251
Computer Technology	AAS	19	14	5	2	\$734	\$6,803	\$11,516
Construction Technology	AAS	25	18	9	7	\$1,215	\$5,368	\$12,963
Criminal Justice	AAS	38	28	16	7	\$231	\$6,063	\$18,412
Culinary Arts	AAS	21	21	4	2	\$70	\$4,715	\$7,200
Dietetic Technology	AS	13	12	8	6	\$664	\$4,426	\$7,699
Dietetic Technology	C	1	1	1	1	*	*	*
Early Childhood Education	AAS	13	11	5	5	\$2,891	\$4,458	\$5,842
Electrical Engineering Technologies	AAS	19	14	4	4	\$1,442	\$6,330	\$13,541
Fire Science Technology	AAS	27	23	14	12	\$22	\$6,974	\$19,001
Heating & Air Conditioning	AAS	12	10	1	1	\$262	\$5,854	\$9,872
Heavy Equipment Operations	C	3	3	3	1	*	*	*
Horticulture	AAS	11	10	3	2	\$1,000	\$5,086	\$9,674
Integrated Manufacturing	AAS	6	6	1	1	\$5,956	\$7,608	\$11,305
Integrated Manufacturing	C	5	4	1	1	\$5,108	\$6,630	\$8,575
Liberal Studies	AA	84	65	60	45	\$63	\$4,168	\$14,732
Lodging and Restaurant Management	AAS	9	8	2	2	\$3,006	\$4,186	\$5,113
Marine Biology and Oceanography	AS	2	1	1	0	*	*	*
Medical Assisting	AA	15	15	4	4	\$88	\$5,654	\$9,452
Nursing	AS	53	45	9	6	\$176	\$9,765	\$16,097
Paramedicine	AAS	9	9	2	2	\$10,480	\$13,540	\$19,773
Pharmacy Technician	AAS	2	1	0	0	*	*	*
Plumbing	C	10	10	3	3	\$238	\$3,434	\$6,875
Radiation Therapy	AS	5	2	1	0	*	*	*
Radiography	AS	12	12	2	0	*	*	*
Respiratory Therapy	AS	15	13	3	3	\$2,483	\$8,939	\$11,406
Surgical Technology	AAS	4	4	0	0	\$7,001	\$11,942	\$16,092

*Values with an asterisk have been suppressed for confidentiality purposes.

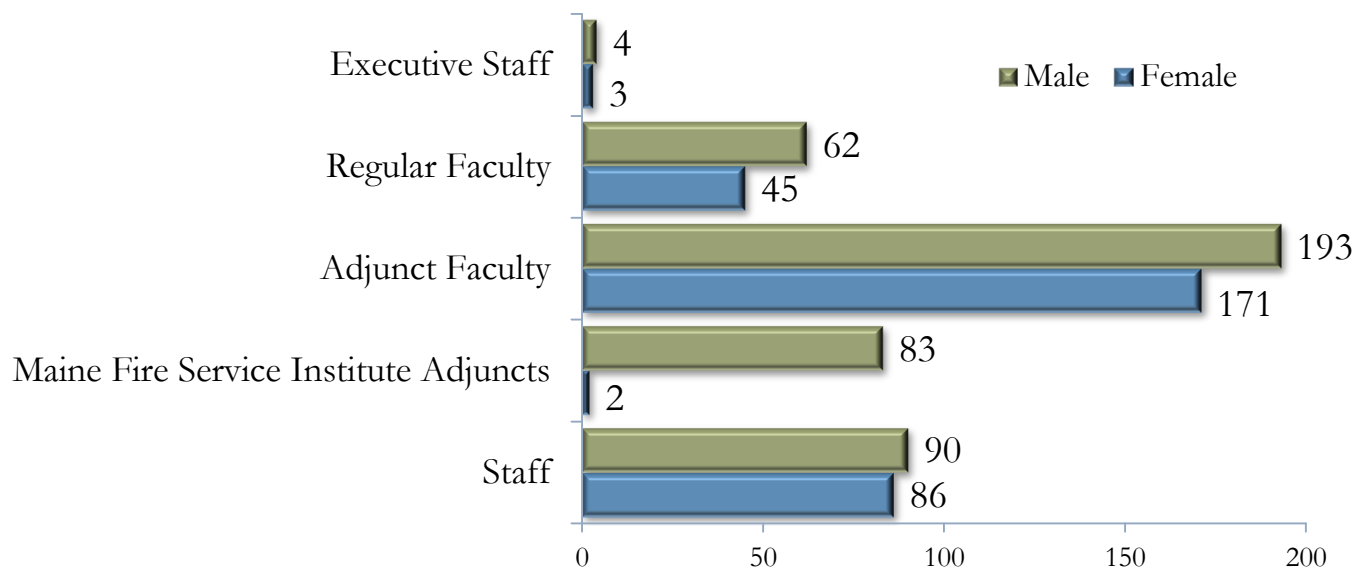
Types of Employees



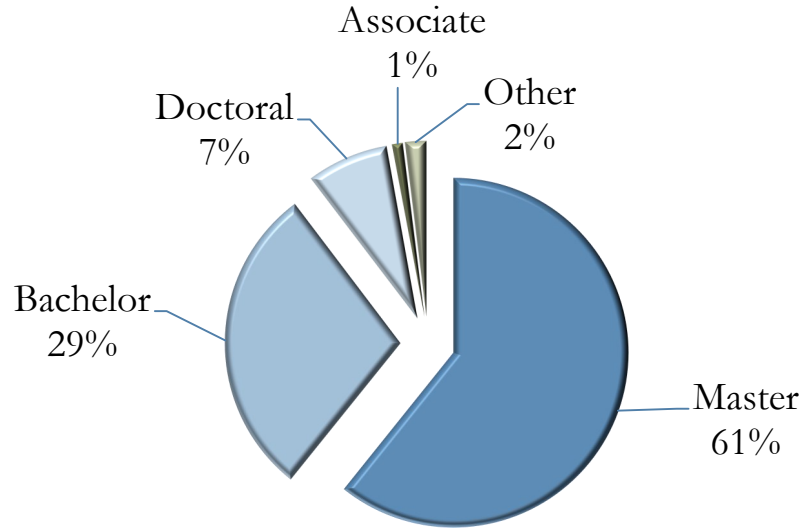
Status of Employees

Status	Full-time	Part-time	Total
Executive Staff	7	0	7
Staff	146	40	186
Regular Faculty	106	1	107
Adjunct Faculty	0	364	364
Maine Fire Service Institute Adjuncts	0	85	85
Total	249	490	739

Gender of Employees



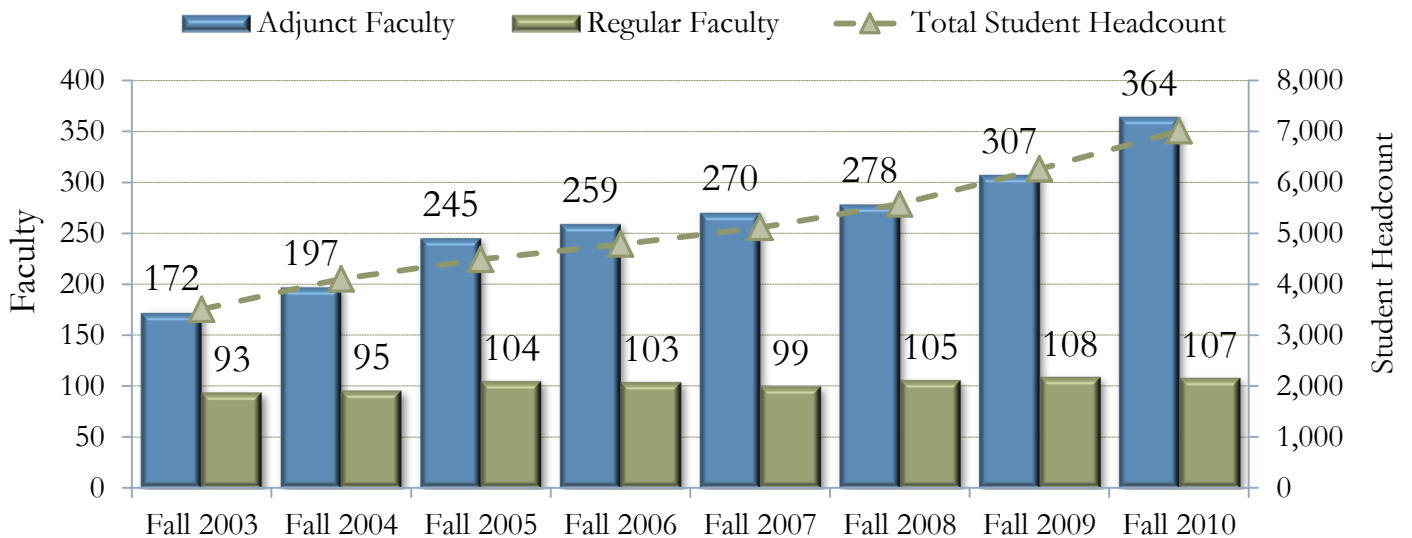
Highest Degree Held by Regular Faculty



Salary & Benefits

Regular Faculty	Male	Female	Total
Number of Regular Faculty	63	44	107
Total Salary	\$3,517,466	\$2,409,673	\$5,927,139
Average Salary	\$55,833	\$54,765	\$55,394
Total Benefits	\$1,803,684	\$1,182,560	\$2,986,244
Average Benefits	\$28,630	\$26,876	\$27,909
Average Benefits as a % of Average Salary	51%	49%	50%
Average Total Compensation	\$84,463	\$81,642	\$83,303

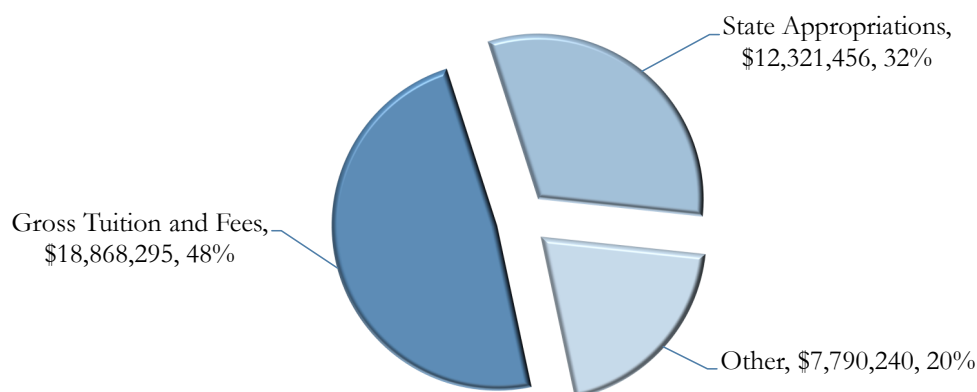
Summary Trend: Adjunct and Regular Faculty



Revenues

	2004-2005	2005-2006	2006-2007	2007-2008	2008-2009	2009-2010
Gross Tuition and Fees	\$9,540,769	\$10,995,180	\$11,959,984	\$13,017,553	\$16,641,254	\$18,868,295
Less: discounts and allowances	(\$3,491,524)	(\$3,894,384)	(\$4,400,040)	(\$4,843,746)	(\$6,190,365)	(\$10,003,748)
Net Tuition and Fees*	\$6,049,245	\$7,100,796	\$7,559,944	\$8,173,807	\$10,450,889	\$8,864,547
State Appropriations*	\$10,491,263	\$10,430,264	\$11,130,739	\$12,170,870	\$12,519,870	\$12,321,456
Federal Grants and Contracts*	\$3,971,040	\$4,169,171	\$4,435,781	\$5,582,313	\$6,848,515	\$11,656,123
State Grants and Contracts*	\$2,403,768	\$2,263,463	\$3,173,423	\$1,990,134	\$1,696,174	\$1,897,308
Private Grants and Contracts*	\$221,581	\$195,555	\$120,463	\$198,314	\$225,848	\$130,852
Auxiliary Enterprises*	\$1,353,449	\$1,640,023	\$1,708,242	\$1,720,928	\$1,809,781	\$2,152,408
Other Sources*	\$2,053,660	\$4,999,654	\$1,666,104	\$2,760,042	\$3,366,012	\$1,957,297
Total Revenue*	\$26,544,006	\$30,798,926	\$29,794,696	\$32,596,408	\$36,917,089	\$38,979,991

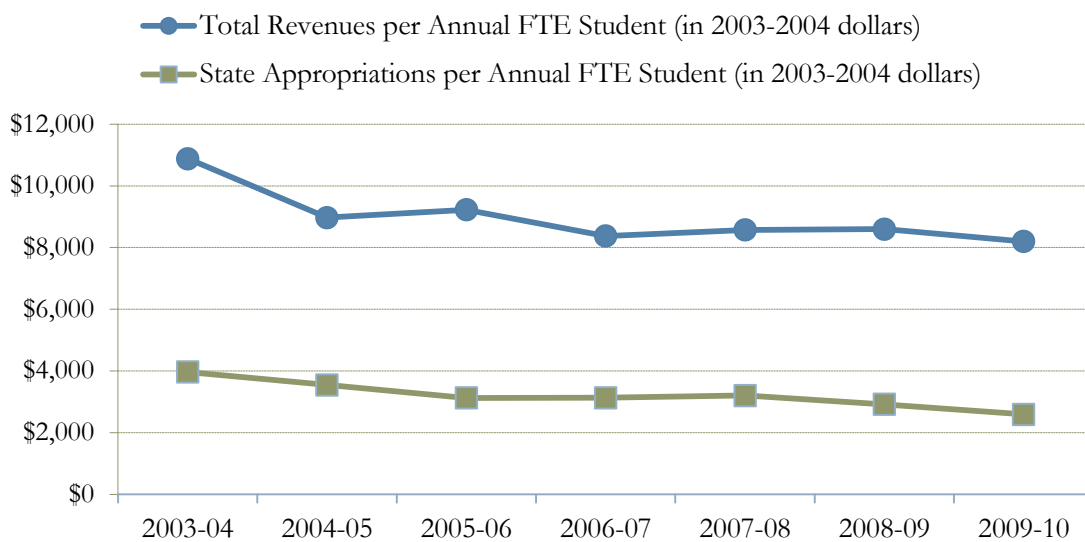
*As reported to the Integrated Postsecondary Education Data System (IPEDS)



Revenue by Category 2009-10

The "Other" category was derived by subtracting "Gross Tuition and Fees" and "State Appropriations" from "Total Revenue."

Inflation-Adjusted Revenue Trends in Recent Years



In the above chart, all amounts after 2003-04 are inflation-adjusted (using the Consumer Price Index for All Urban Consumers (CPI-U): Seasonally adjusted U.S. city average, detailed expenditure categories "All Items") and represent amounts in 2003-04 dollars.

Costs 2010-2011

Tuition for Full-time Students

Maine Residents.....\$2,520

Out-of-state Residents.....\$5,040

Tuition for Part-time Students

Maine Residents
(per credit hour).....\$84

Out-of-state Residents
(per credit hour).....\$168

Annual On-campus Room & Board

Room.....\$4,960

Board.....\$3,000

Housing Damage Deposit*.....\$250

Cable and Internet Service Fee.....\$266

General Fees

Admissions Application.....\$20

Document Processing Fee**
(per credit hour).....\$3

Information Access Fee
(per credit hour).....\$2.50

Academic Services Fee***
(per credit hour).....\$1.00

Student Activity Fee
(per semester).....\$25

Parking Permit

Fall..... \$30
(Aug 30, 2010—Dec 2010)

Spring \$30
(Jan 2011—May 2011)

Summer\$15
(May 31, 2011—Aug 28, 2011)

Comprehensive Fee†
(per credit hour)\$8.40

Course Fee††
(per credit hour)\$8.40

Lab/Technology Fee†††
(per credit hour).....\$16.80

Testing Fees

Nursing Test Fee...\$106.25

CPR Test Fee
(EMST 100 class).....\$10

EMT Test Fee
(if student qualifies).....\$75

Paramedic Test Fee
(if student qualifies).....\$150

User Fees

* paid with housing application; will be refunded 8 to 10 weeks following the end of the completed agreement less any room, suite or common area damages that are assessed to students

** includes transcripts and immunization records for registered students

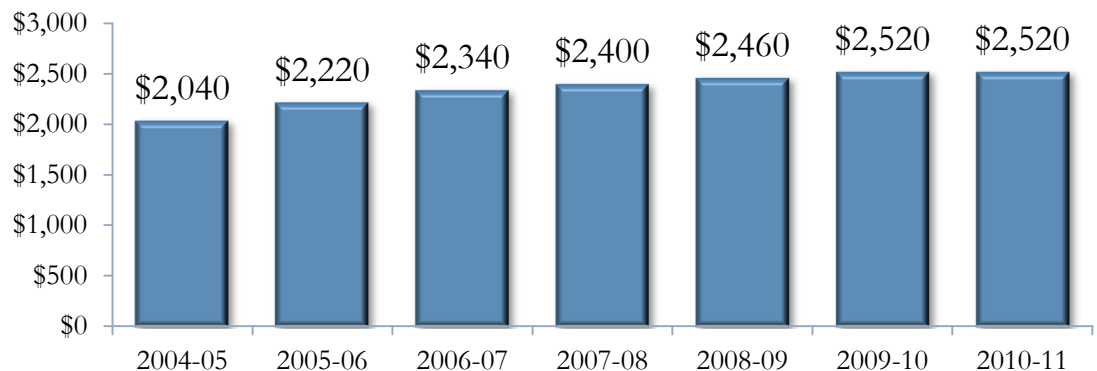
***not charged to those previously billed the \$70 fee

† 10% of resident tuition rate

†† 10% of resident tuition rate for lecture courses

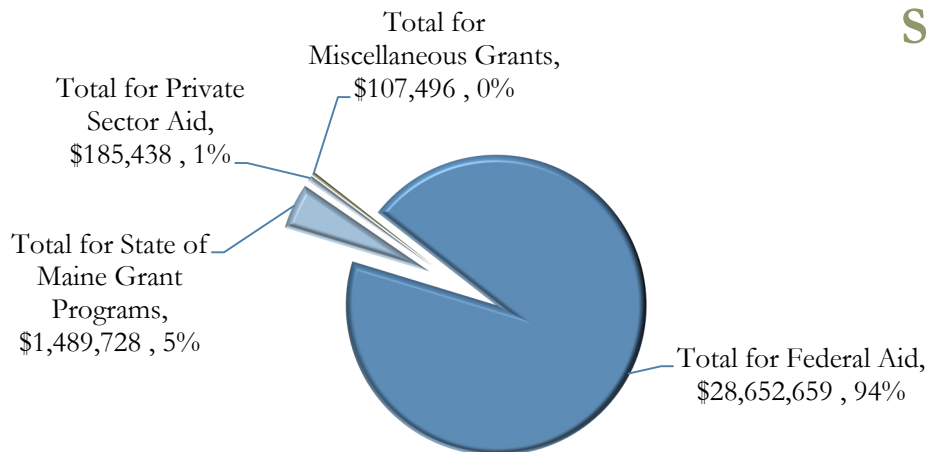
††† 20% of resident tuition rate for lab & technology/shop courses

Summary Trend: Maine Resident Full-time Tuition



Financial Aid

		2008-09	2009-10	2010-11
Summary	Number of Student Aid Reports received	5,799	7,449	8,923
	Number of actual recipients	3,077	4,177	4,793
	Average amount of aid	\$5,491	\$5,775	\$6,350
Federal Aid	Federal Stafford Loans (FFEL and DL)	\$10,105,797	\$13,292,625	\$16,951,930
	Federal Pell Grants	\$4,747,374	\$8,524,021	\$11,381,153
	Federal Work Study (FWS)	\$135,556	\$209,679	\$145,486
	Federal Supplemental Ed. Opportunity Grants (FSEOG)	\$71,617	\$92,836	\$68,644
	Academic Competitiveness Grant (ACG)	\$45,725	\$99,187	\$105,446
	Total for Federal Aid	\$15,106,069	\$22,218,348	\$28,652,659
State of Maine Grant Programs	Maine State Grants	\$992,640	\$1,003,250	\$1,255,100
	Gear-Up Scholarships	\$165,087	\$253,469	\$234,628
	Total for State of Maine Grant Programs	\$1,157,727	\$1,256,719	\$1,489,728
Private Sector Aid	Alternative Loans	\$488,665	\$481,134	\$185,438
	Total for Private Sector Aid	\$488,665	\$481,134	\$185,438
Miscellaneous Grants	SMCC Foundation Scholarships	\$58,141	\$45,806	\$76,860
	Other aid	\$84,110	\$119,051	\$30,636
	Total for Miscellaneous Grants	\$142,251	\$164,857	\$107,496
Total for All Financial Aid		\$16,894,712	\$24,121,058	\$30,289,835



Summary Trend: Average Financial Aid Award

