



University of Massachusetts Amherst Common Data Set Appendix, 2004-05

A. General Information

1. University Overview:

The University of Massachusetts Amherst is a coeducational, major public research university located in a beautiful, culturally rich New England town. As a public university, UMass offers an excellent education at an affordable price. Its size, diversity, and the richness of its academic and extracurricular offerings, provide almost unlimited possibilities for personal growth and professional development. A distinctive feature of UMass is the opportunity for undergraduates to become directly involved in research, and get hands-on experience in numerous areas through internships or field experience. UMass also offers a wide range of service learning and volunteer opportunities. Academically talented students may participate in the Commonwealth College that offers both the advantages of a small honors college and the wide-ranging opportunities of a nationally recognized research university. As a member of the nation's oldest and most successful college consortium, Five Colleges Incorporated, which includes Amherst, Hampshire, Mount Holyoke, and Smith Colleges as well as the University, UMass students may take courses on any of the five campuses at no extra charge.

2. Commonly used name (nickname):	Umass Amherst
3. Founding date:	1863
4. Campus size:	1463 acres
5. Location:	A small town setting, 90 miles west of Boston, MA, 60 miles north of Hartford, CT, and a few hours from New York City.
6. Number of major buildings on campus:	350
7. Operating budget (Current Fund Revenues):	\$ 646,213,797
8. Market value of institutional endowment:	\$81,880,411 (As of June 30, 2004)
9. Total research expenditures, including all restricted and unrestricted funds from all sources (source: NSF, FY '04)	\$120,788,000
10. New facilities in the last two years:	Computer Science Complex, School of Management addition, Engineering Laboratory
11. Suggested web site for potential students:	www.umass.edu/the-point
12. Selected administrators for college guides:	
Chancellor:	John V. Lombardi
Provost:	Charlena M. Seymour
Undergraduate admissions:	Michael Gargano
Stockbridge School of Agriculture:	Nancy L. Garrabrants, Director
International student contact in admissions:	Stephanie Chapko Kinard, Assoc. Director of Admissions
Graduate admissions:	Patricia Stowell, Director of Graduate Admissions and Graduate Registration
Financial aid:	Kenneth H. Burnham, Director of Financial Aid Services
News director:	Edward F. Blaguszewski, Director of News and Information
13. Graduate admissions contact information:	
To request catalog:	grad@resgs.umass.edu
To contact Graduate School:	grad@quest.umass.edu

B. Undergraduate Student Body: 2004

1. Schools with the greatest application overlap:

Boston University	Syracuse University	University of Vermont
Northeastern University	University of Rhode Island	University of New Hampshire
University of Connecticut	Quinnipiac University	Tufts University
Boston College	University of Hartford	

2. Number of states and foreign countries represented:

States:	50
Countries:	97

3. Largest out-of-state representation:

New York	New Hampshire
New Jersey	Pennsylvania
Connecticut	California

4. Foreign countries most often represented (excluding exchange students):

India	Canada
China	Japan
Korea	Germany

5. Religious Affiliation (fall 2004):

	N	%
Catholic	3,063	17%
Protestant	317	2%
Jewish	650	4%
Other	1,093	6%
Non-reporting	13,016	72%
Total	18,139	100%

C. First-Time, First-year (Freshman) Admissions

1. Codes

ACT code: 1924
CEEB code: 3917

2. Application availability and submission:

Application can be printed and/or submitted electronically from the Admissions web site
http://www.umass.edu/admissions/online_application/

3. TOEFL

	paper	computer
Minimum score:	550	213
Average score:	N/A	N/A

4. SAT scores for entering first-year students (Fall 2004):

	Mean	Median
Math	576	570
Verbal	561	560
Combined	1137	1130

5. Admissions requirements for selected programs:

Art, Music, Dance:	Portfolio required
Business, Computer Science:	4 units of math required
Engineering:	Chemistry, physics, pre-calculus, and 4 units of math required

6. Fees for entering students:

Tuition deposit:	\$200 (non-refundable)
Entering Fee	\$178
Counseling fee:	\$175
Room deposit:	\$200

7. Special admissions circumstances:

Home-schooled:	Detailed transcript required
Adult students:	SAT/ACT waived if applicant is out of high school 5 years or more
Learning disabled:	Massachusetts residents can get SAT waived

8. Admissions decision process:

Order of importance:	high school grades, test scores, recommendations, essay, activities
Campus visit:	recommended
Admissions interview:	optional
Off-campus interview:	may be arranged with alumni representative

D. Transfer Admissions (Fall 2004)

1. Community College Joint Admissions Program:

Students enrolling as freshmen at Massachusetts Community Colleges may choose to participate in the Joint Admissions program. Students in this program who earn a minimum cumulative grade point average of 2.5 and an Associate's degree in a designated transfer program are automatically admitted to the University of Massachusetts Amherst.

2. Percent of entering undergraduates who are transfers: 21%

3. Percent of transfer students entering at each class level:

First Year	11%
Sophomores:	42%
Juniors:	46%
Seniors:	1%

4. Transfer students by division, residency and gender:

	In-State		Out-of-State	
	men	women	men	women
Lower Division	263	244	47	52
Upper Division	273	197	29	33

4. Percent of transfer students arriving from two-year and four-year schools:

Two-year:	44%
Four-year:	52%
International/Unclassified:	4%

5. Most common Massachusetts 2-year institutions for entering transfer students:

Holyoke CC	Berkshire CC
Greenfield CC	Middlesex CC
Springfield Technical CC	

E. Academic Life

1. Average undergraduate class size Fall 2004:

Lectures:	38
Labs and discussions:	23
All classes (lectures, labs, and discussions):	33

2. Computer Facilities:

The University offers centralized computing services through the Office of Information Technologies (OIT). All matriculated students are required to have an OIT Account. This Account provides students with access to: 350 computers available for teaching and public use, a campus wide network accessible from residence halls, public buildings and off-campus, an email account, the campus online course management system, and the campus wireless network - currently available in ten locations on campus. Registration, grades, and student information are available online. The University also offers tools and training to faculty who wish to integrate technology into their curriculum.

3. Study Abroad:

The University offers more than 70 domestic and international exchange programs in over 40 countries to more than 700 students each year. Programs are available in Africa, Asia, Australia, Canada, Caribbean, Ireland, Latin America, Russia and East Europe, Western Europe, Scandinavia, and the United Kingdom.

4. Honor Societies:

National Honor Societies:	>25
Honor Societies:	40

5. Special Academic Programs

The Commonwealth College, an honors college, offers a dynamic curriculum, such as interdisciplinary seminars, enriched honors courses, and opportunities to link academics and community outreach. Commonwealth College resources include special housing opportunities, a computer laboratory, and academic support services, such as the Office of National Scholarship Advisement which assists students applying for prestigious fellowships. Also, students can participate in undergraduate research with the opportunity to present their work at an annual academic conference. It offers students a small college environment with the resources of a major university.

Unique majors include the *Bachelor's Degree with Individual Concentration*, through which students may design their own interdisciplinary major under faculty guidance.

University Without Walls (UWW) – the university's degree program offers non-traditional students an opportunity to earn flexible, individually designed B.A. or B.S. degrees which can be interdisciplinary in nature.

Residential Academic Programs allow students to combine living and learning experience through residentially based academic programs, such as: Talent Advancement Programs, which offer students in a particular major the opportunity to live and study together; Thatcher Language House - a unique opportunity to speak a foreign language and share cultural activities in a residence hall setting, available to students from freshman through senior year.

Other academic opportunities include national and international student exchange programs, internships and opportunities to engage in community service through a growing number of service learning courses in academic departments.

Students can enroll at no extra charge in courses at Amherst, Hampshire, Mount Holyoke, and Smith Colleges through the *Five College Consortium*. Five Colleges have open library borrowing, meal exchange, and a free bus system linking the campuses.

6. Library Collections:

Books, serial backfiles, and other paper materials (including government documents):	3,158,359
Current serial subscriptions:	37,716
Microforms:	2,539,586
Audiovisual materials:	22,781
Total library operating expenses (FY 2004)	\$10,152,312

F. Student Life

1. Student Activities:

UMass has one of the most comprehensive student activities programs in the country, including award-winning student-run businesses, student government, organizations, cultural and religious activities, and over 200 Registered Student Organizations (RSOs).

2. Popular Student Organizations:

Minuteman Marching Band; MASSPIRG; Student Government Association; Student Businesses; Theater Guild; Ski Club; Outing Club; Massachusetts Daily Collegian (student newspaper).

3. Popular Campus Events:

UMass abounds with opportunities for everyone to experience the arts. Students may enjoy an exhibit at one of our galleries or a performance at one of our venues. They may take in a concert, off-Broadway show, experimental theater production, or a Friday night film. Special events include "Something Every Friday" (first-run movies; comedian and other live performances), Multicultural Film Festival, Haitian, Dominican, and CASA Cultural Night, Black Musicians Festival, Jazz in July outdoor concerts, and Magic Triangle Jazz series.

UMass sports events are free of charge with student identification. Students can attend Center Series Events at the Fine Arts Center for as little as \$5, and many shows at the Mullins Center sports arena offer student discounts.

4. Greek Affairs:

	NIC ¹	Local	NPHC or multicultural ²	Total	Chapter Houses
Fraternities:	9	2	6	17	11
Sororities:	7	1	7	15	7

¹National Interfraternity Conference

²National PanHellenic Council (African-American Fraternities and Sororities)

Percent of men living in fraternities: 3%

Percent of women living in sororities: 7%

Overall 900 or 5% of undergraduates are fraternity/sorority members

5. Percent of students with cars on campus (2004): 33%

6. Selected Student Support Services:

Learning Support Services - provides tutoring, classes and workshops on learning and study skills, and a learning skills multimedia center

Academic support services for ALANA (African, Latino/a, Asian/ Pacific Islander, and Native American) students:

Bilingual Collegiate Program (BCP) - provides many essential services to bilingual individuals interested in pursuing an undergraduate degree;

Committee for the Collegiate Education of Black and other Minority Students (CCEBMS) - facilitates the admission, development and graduation of students of color;

Native American Academic Support Services Program (NASS) - provides mentoring, personal counseling, academic advising, connections with indigenous communities and organizations;

United Asia Learning Resource Center (UALRC) - provides a variety of culturally sensitive support services to Asian and Asian American students.

Diversity in Management Education Services (DiMES) - The Isenberg School of Management sponsors DiMES. Their goal is to introduce more students of color to Isenberg's educational programs and to promote diversity within the school's community.

Multicultural Engineering Program (MEP) - MEP works to recruit students of color and to make sure they're successful in the engineering field of their choice. MEP provides academic advising, tutoring, mentoring, and financial aid counseling. They also work with students to find research, co-operative education, and internship opportunities during their college years, and jobs upon graduation.

Campus Career Network: helps students and alumni identify and pursue satisfying careers through a variety of programs and services; also offers programs to assist employers who are seeking talented students or alumni.

Commuter Services and Housing Resource Center (CSHRC): CSHRC provides a variety of services to UMass commuter students; the website is designed to make searching for off-campus housing and family programs easier; drop by the office for information about locker rentals on campus, how to register to vote, and other community issues.

Disability Services: helps students identify and obtain appropriate accommodations (academic or otherwise) to help them succeed at UMass.

Everywoman's Center: EWC's mission is to provide leadership in promoting educational access and equity for women, to empower women to take full control of their lives and to strengthen the connections among women.

Health Services: the campus health clinic, providing a variety of services including an emergency room, pharmacy, and primary care doctors.

Mental Health Services: provides a variety of mental health services including counseling, support groups, and referrals for both students and employees.

Student Employment: the central office for students to find employment both on campus and off.

Student Legal Services Office: provides no-cost legal advice for students.

University Child Care: University Child Care provides full-day and flexible-schedule child care services for children ages 15 months through five years. University students and employees are eligible to enroll their children in the program.

8. Student Housing (Fall 2004)

Ugrad occupants	60%	of all ugrads	Ugrad occupants	10,864
Grad occupants	6%	of all grad students	Grad occupants	237
Freshmen occupants	95%	of all first year students	Freshmen occupants	4,767
			Total occupants	11,101

42 residence halls, of which 41 are for undergraduates

2 of the residence halls are for females only

1 residence hall is for males only

Total hall capacity is 11,114

Ugrad hall capacity is 10,864

Policy: All non-veteran students are required to live on campus through their sophomore year unless they are living with family within a 40-mile radius. Students may choose traditional residence halls, suite-style residence halls, the sorority/fraternity system, and some qualify for family housing.

9. Transportation:

School operates free bus service to consortium schools, local apartments and surrounding towns during the school year.

G. Instructional Faculty (Fall 2004)**1. All Instructional Faculty**

Total	1,316
Full-time	1,100
Part-time	216
Part-time FTE:	80.1

2. Full-time Instructional Faculty

	Number	Percent
Black, Non-Hispanic	39	4%
Asian or Pacific Islander	77	7%
Hispanic	35	3%
American Indian or Alaska Native	2	0%
Minority Total	153	14%
Non-Resident Alien	5	0%
White	912	83%
Other	30	3%
Total	1,100	100%
Tenure System	921	84%
w/ Tenure	709	65%
% Women	354	32%
% Highest Degree	1,011	92%

H. Athletics (Fall 2004)**1. Men and Women Sports:**

	Intercollegiate ¹		Intramural ²		Club Sports ³		RSOs ⁴	
	Men	Women	Men	Women	Men	Women	Men	Women
Baseball	•							
Basketball	•	•	•	•			•	
Bicycle Racing					•	•		
Cross-Country	•	•	•	•				
Equestrian								
Fencing					•	•		
Field Hockey		•		•				
Figure Skating							•	•
Football	•							
Football (Flag)			•	•				
Ice Hockey	•		•	•		•		
Lacrosse	•	•		•	•			
Rowing		•			•	•		
Rugby					•	•		
Skiing (downhill)	•	•						
Soccer	•	•	•	•				
Softball		•	•	•				
Swimming & Diving	•	•	•	•				
Tennis		•	•	•			•	•
Track & Field (in & outdoor)	•	•						
Ultimate Frisbee			•	•			•	
Volleyball			•	•	•			•
Wallyball			•	•				
Water Polo							•	•
Wrestling			•	•			•	
Total	10	11	12	14	6	5	6	4

For more information go to the following Web sites:

1 <http://umassathletics.com/> (the official UMass Athletics Web site)

2 <http://www.umass.edu/umim/intra.html> (the intramural sports information Web site)

3 <http://www.umass.edu/umim/clubs.html> (info about club sports, that compete against other institutions)

4 <http://www.umass.edu/campact/category.html> (info about Registered Student Organizations, some of which are sports)

2. Athletic scholarships:

Available for all intercollegiate sports; estimated 400 full and partial scholarships awarded each year; majority of which are partial.

3. Athletic affiliations:

National Collegiate Athletic Association Division I.

4. Athletic facilities:

120 acres of playing fields, including new, state-of-the-art softball and soccer fields; a 20,000-seat outdoor stadium, and lighted astro-turf field. Indoor facilities include three pools, handball/squash/racquetball courts, a gymnastic center, two gymnasiums, a wrestling room, two dance studios, fencing facilities, an indoor track, fitness centers, crew tank, weight-training rooms, and the 10,500-seat Mullins indoor sports arena, which houses two Olympic-size ice sheets, racquetball courts, and additional athletic training facilities. Body Shops are also available in residential areas.

I. Alumni and Career Placement

1. Graduating Seniors

53% of the Class of 2004 plans to attend graduate school within the next two years.

2. Distinctive Alumni

UMass alumni have achieved distinction in virtually every field and are an impressive and diverse group. They include:

Norm Abram '72, from the television program "This Old House"

Kenny Aronoff '75, drummer

Herbert Bix '60, Pulitzer Prize winner and historian

Phil Buck '91, explorer

Jack Canfield '72G, best-selling author

Natalie Cole '72, Grammy-winning singer

Catherine "Cady" Coleman '91 Ph.D., astronaut

Jeff Corwin '02G, Animal Planet's "The Jeff Corwin Experience."

Bill Cosby '72G, '76 Ed.D., actor, comedian, writer

John G. Drosdick '68G, Chairman, CEO and president of Sunoco

Julius Erving '86H, NBA Hall of Famer

Richard Gere '71, actor

Davey Hearn '82, U.S. Olympian—Whitewater Slalom

Danielle Henderson '99, Olympic Gold Medal winner—Softball

Russell Hulse '72G, '75 Ph.D., Nobel Prize winner

Madeleine Kunin '56, former ambassador to Switzerland and first woman governor of Vermont

Taj Mahal '63, composer and singer

Scott Prior '71, artist

Bill Pullman '80G, actor

Buffy Sainte-Marie '70, singer

Briana Scurry '95, Olympic Gold Medal winner—Soccer

Jack Smith '60, Chairman of the Board of General Motors

Jeff Taylor '01, Founder of Monster.com

Paul Theroux '63, author

Jack Welch '57, retired CEO of General Electric

J. Programs of Study**1. Degree programs:**

Undergraduate	93 (includes 6 Associates degrees)
Master's	70
Doctoral	50

2. Popular degree programs (largest enrollment):

Psychology (6%)	Communication (4%)	Political Science (3%)
School of Management (6%)	English (4%)	
Biology (4%)	Sociology (3%)	

3. Degree Program Offered by 2000 CIP Categories*:

CIP Code	CIP Description	University Degree Program Name	Degrees Offered
1.0304	Crop Production	Fruit and Vegetable Crops	A.S.
1.0507	Equestrian/Equine Studies	Equine Industries	A.S.
1.0603	Ornamental Horticulture	Horticulture	A.S.
1.0605	Landscaping and Groundskeeping	Landscape Contracting	A.S.
1.0607	Turf and Turfgrass Management	Turfgrass Management	A.S.
1.0699	Applied Horticulture/Horticultural Business Services,	Arboriculture and Community Forest Management	A.S.
1.0901	Animal Sciences, General	Animal Science	B.S.
1.0901	Animal Sciences, General	Animal Biotechnology and Biomedical Sciences	M.S. Ph.D.
1.1001	Food Science	Food Science	B.S. M.S. Ph.D.
1.1101	Plant Sciences, general	Plant and Soil Sciences	B.S. M.S. Ph.D.
3.0104	Environmental Science	Environmental Sciences	B.S.
3.0201	Natural Resources Mgt & Policy	Natural Resource Studies	B.S.
3.0501	Forestry, General	Forestry	B.S.
3.0501	Forestry, General	Forestry and Wood Technology	M.S. Ph.D.
3.0509	Wood Science and Wood Products/Pulp and Paper Technology	Building Materials and Wood Technology	B.S.
3.0601	Wildlife and Wildlands Science and Management	Wildlife and Fisheries Conservation	B.S. M.S. Ph.D.
4.0201	Architecture	Architecture	M.Arch.
4.0301	City/Urban, Community, & Regional Planning	Regional Planning	M.R.P. Ph.D.
4.0401	Environmental Design/Architecture	Environmental Design	B.S.
4.0601	Landscape Architecture	Landscape Architecture	B.S. M.L.A.
5.0108	Near and Middle Eastern Studies	Middle Eastern Studies	B.A.
5.0110	Russian Studies	Russian and East European Studies	B.A.
5.0201	African-American (Black) Studies	Afro-American Studies	B.A. M.A. P.h.D.
5.0207	Women's Studies	Women's Studies	B.A.
9.0101	Communication Studies/Speech Communication and Rhetoric	Communication	B.A. M.A. P.h.D.
9.0401	Journalism	Journalism	B.A.
11.0701	Computer Science	Computer Science	B.S. M.S. Ph.D.
13.0101	Education, General	Education	B.A. M.Ed. Ed.D.
14.0701	Chemical Engineering	Chemical Engineering	B.S. M.S. Ph.D.
14.0801	Civil Engineering, General	Civil Engineering	B.S. M.S. Ph.D.
14.0901	Computer Engineering	Computer Systems Engineering	B.S.
14.0901	Computer Engineering	Electrical & Computer Engineering	M.S. Ph.D.
14.1001	Electrical , Electronics, & Communication Engin.	Electrical Engineering	B.S.
14.1401	Environmental/Environmental Health Engineering	Environmental Engineering	M.S.
14.1901	Mechanical Engineering	Mechanical Engineering	B.S. M.S. Ph.D.
14.3501	Industrial Engineering	Industrial Engineering	B.S.
14.3501	Industrial Engineering	Industrial Engineering and Operations Research	M.S. Ph.D.
14.3601	Manufacturing Engineering	Manufacturing Engineering	M.S.
15.1501	Engineering/Industrial Mgt.	Engineering Management	M.S.
16.1200	Classics and Languages, Literatures and Linguistics, General	Latin and Classical Humanities	M.A.T.
16.0102	Linguistics	Linguistics	B.A. M.A. P.h.D.

Common Data Set: Appendix 2004-2005

16.0102	Linguistics	Linguistics and Anthropology	B.A.
16.0102	Linguistics	Linguistics and Chinese	B.A.
16.0102	Linguistics	Linguistics and German	B.A.
16.0102	Linguistics	Linguistics and Japanese	B.A.
16.0102	Linguistics	Linguistics and Philosophy	B.A.
16.0102	Linguistics	Linguistics and Psychology	B.A.
16.0102	Linguistics	Linguistics and Russian	B.A.
16.0104	Comparative Literature	Comparative Literature	B.A. M.A. Ph.D.
16.0301	Chinese Language & Literature	Chinese Language and Literature	B.A. M.A.
16.0302	Japanese Language & Literature	Japanese Language and Literature	B.A. M.A.
16.0501	German Language & Literature	German	B.A.
16.0501	German Language & Literature	Germanic Languages and Literature	M.A. P.h.D.
16.0901	French Language & Literature	French and Francophone Studies	B.A. M.A. M.A.T.
16.0902	Italian Language & Literature	Italian Studies	B.A. M.A.T.
16.0904	Portugese Language & Literature	Portuguese	B.A.
16.0905	Spanish Language & Literature	Spanish	B.A.
16.0905	Spanish Language & Literature	Hispanic Literatures and Linguistics	M.A.T. Ph.D.
16.1200	Classics and Languages, Literatures and Linguistics, General	Classics	B.A.
19.0504	Human Nutrition	Human Nutrition	B.S.
22.0000	Legal Studies, General	Legal Studies	B.A.
23.0101	English Language & Literature, General	English	B.A. M.A. P.h.D.
23.0501	Creative Writing	English (Creative Writing)	M.F.A.
24.0102	General Studies	General Studies	B.G.S.
24.0103	Humanities/Humanistic Studies	Classics and Philosophy	B.A.
24.0199	Liberal Art & Sciences, Gen Studies, & Hum, Other	Bachelor's Degree with Indiv. Concentr. (BDIC)	B.A. B.S.
26.0101	Biology/Biological Sciences, General	Biology	B.A. B.S. M.S. Ph.D.
26.0210	Biochemistry/Biophysics and Molecular Biology	Biochemistry and Molecular Biology	B.A. B.S.
26.0210	Biochemistry/Biophysics and Molecular Biology	Biochemistry	M.S. Ph.D.
26.0301	Botany/Plant Biology	Plant Biology	M.A. M.S. Ph.D.
26.0406	Cell/Cellular and Molecular Biology	Molecular and Cellular Biology	M.S. Ph.D.
26.0502	Microbiology, General	Microbiology	B.A. B.S. M.S. Ph.D.
26.0702	Entomology	Entomology	M.S. Ph.D.
26.1303	Evolutionary Biology	Organismic and Evolutionary Biology	M.S. Ph.D.
27.0101	Mathematics	Mathematics	B.A. B.S. M.S. Ph.D.
27.0301	Applied Mathematics	Applied Mathematics	M.S.
30.0101	Biological & Physical Sciences	Science/Interdepartmental	B.A. B.S.
30.1901	Nutrition Sciences	Nutrition	M.S.
30.2401	Neuroscience	Neuroscience and Behavior	M.S. Ph.D.
30.9999	Multi-Interdisciplinary Studies, other	University Without Walls (UWW)	B.A. B.S.
31.0504	Sport & Fitness Administration/Mgt	Sport Management	B.S. M.S. Ph.D.
31.0505	Kinesiology and Exercise Science	Exercise Science	B.S. M.S. Ph.D.
38.0101	Philosophy	Philosophy	B.A. M.A. P.h.D.
38.0206	Jewish/Judaic Studies	Judaic Studies	B.A.
40.0201	Astronomy	Astronomy	B.A. B.S. M.S. Ph.D.
40.0501	Chemistry, General	Chemistry	B.A. B.S. M.S. Ph.D.
40.0507	Polymer Chemistry	Polymer Science and Engineering	M.S. Ph.D.
40.0601	Geology/Earth Science, General	Geosciences	M.S. Ph.D.
40.0601	Geology/Earth Science, General	Earth Systems	B.S.
40.0801	Physics, General	Physics	B.A. B.S. M.S. Ph.D.
42.0101	Psychology, General	Psychology	B.A. B.S. M.S. Ph.D.
42.1701	School Psychology	School Psychology	Ph.D.
44.0501	Public Policy Analysis	Public Policy and Administration	M.P.A.
45.0201	Anthropology	Anthropology	B.A. M.A. P.h.D.
45.0601	Economics, General	Economics	B.A. M.A. P.h.D.
45.0602	Applied Economics	Resource Economics	B.S. M.S. Ph.D.
45.0701	Geography	Geography	B.A. B.S. M.S.
45.1001	Political Science & Government, General	Political Science	B.A. M.A. P.h.D.

Common Data Set: Appendix 2004-2005

45.1101 Sociology	Sociology	B.A. M.A. P.h.D.
45.9999 Social Sciences & History, Other	Social Thought and Political Economy	B.A.
50.0301 Dance	Dance	B.A. B.F.A.
50.0408 Interior Design	Art (BFA Design)	B.F.A.
50.0501 Drama and Dramatics/Theatre Arts, General	Theater	B.A. M.F.A.
50.0702 Fine/Studio Arts	Studio Art /Art	B.A. B.F.A. M.A. M.S. M.F.A.
50.0703 Art History, Criticism, & Conservation	Art History	B.A. M.A.
50.0901 Music, General	Music	B.A.
50.0903 Music Performance, General	Music	B.Mus. M.M. Ph.D.
51.0201 Communication Disorders, General	Communication Disorders	B.A. M.A. P.h.D.
51.1101 Pre-Dentistry Studies	Pre-Dental	B.A. B.S.
51.1102 Pre-Medicine/Pre-Medical Studies	Pre-Medical	B.A. B.S.
51.1104 Pre-Veterinary Studies	Pre-Veterinary Medicine	B.S.
51.1601 Nursing (R.N. Training)	Nursing (RN Training)	B.S.
51.1699 Nursing, Other	Nursing	M.S. Ph.D.
51.2201 Public Health, General	Public Health	M.S. M.P.H. Ph.D.
52.0201 Business Administration & Mgt, General	Management	B.B.A. M.B.A. Ph.D.
52.0201 Business Administration & Mgt, General	Professional M.B.A.	P.M.B.A.
52.0301 Accounting	Accounting	B.B.A. M.S.A.
52.0801 Finance, General	Finance and Operations Management	B.B.A.
52.0901 Hospitality/Administration Mgt	Hospitality and Tourism Management	B.S. M.S.
52.1002 Labor and Industrial Relations	Labor Studies	M.S.
52.1401 Marketing/Marketing Management, General	Marketing	B.B.A.
54.0101 History, General	History	B.A. M.A. P.h.D.

* Classification of Instructional Programs published by the National Center for Educational Statistics.

** The University offers the education certificate in 17 subject areas.

4. Available minors:

Aerospace Studies	Geography	Plant and Soil Sciences
Afro-American Studies	Geology	Plant Pathology
Anthropology	German	Political Science
Arabic Language	Greek	Portuguese
Art	Hebrew	Psychology
Art History	History	Resource Economics
Astronomy	Human Nutrition	Russian and East European Studies
Biology	Information Technology	Sociology
Chemistry	Italian Studies	Spanish
Chinese	Japanese	Studio Art
Classical Civilization	Judaic Studies	Wildlife and Fisheries Conservation
Comparative Literature	Latin	Women's Studies
Computer Science	Latin American Studies	
Education	Linguistics	
Economics	Mathematics	
Engineering Management	Mechanical & Industrial Engineering	
English	Microbiology	
Environmental Design	Middle Eastern Studies	
Environmental Science	Military Leadership	
Exercise Science	Modern European Studies	
Food Science	Music Performance	
French and Francophone Studies	Philosophy	

5. Accredited programs:

<u>Accrediting Agency</u>	<u>Program</u>
Accreditation Board for Engineering & Technology (ABET or ENG)	Chemical Engineering (B.S.) Civil Engineering (B.S.) Computer Systems Engineering (B.S.) Electrical Engineering (B.S.) Environmental Engineering (M.S.) Industrial Engineering (B.S.) Manufacturing Engineering (M.S.) Mechanical Engineering (B.S.)
Accreditation Commission for Programs in Hospitality Administration (ACPHA)	Hotel, Restaurant and Travel Administration (B.S.)
American Assembly of Collegiate Schools of Business/ International Association for Management Education (AACSB)	Accounting (B.B.A., M.S.A.) Finance and Operations Management (B.B.A.) Management (B.B.A., M.B.A., P.M.B.A., Ph.D.) Marketing (B.B.A.)
American Dietetic Association (ADiA or DIETI)	Nutrition—Post-Baccalaureate Dietetic Internship
American Psychological Association* (APA or CLPSY/ COPSY/ IPSY/ PSPSY/ SCPSY)	Clinical Psychology (Ph.D.) School Psychology (Ph.D.) Mental Health- Psychology Internship Program
American Society of Landscape Architects (ASLA or LSAR)	Landscape Architecture (B.S., M.L.A.)
American Speech-Language-Hearing Association* (ASLHA or AUD/SP)	Communication Disorders (M.A.)
American Institute of Certified Planners/Association of Collegiate Schools of Planning* (ACBSP or ACS or PLNG)	Regional Planning (M.R.P.)
Council on Education for Public Health* (CEPH or PH)	Public Health (M.S., M.P.H., Ph.D.) with concentrations in Biostatistics and Epidemiology; Community Health Studies; Environmental Health Science
National Architectural Accrediting Board (NAAB)	Architecture (M.Arch.)
National Association of Schools of Music (NASM or MUS)	Music and Dance (B.A., B.Mus., M.M., Ph.D.)
National Council for Accreditation of Teacher Education (NCATE or TED)	Education-Professional Preparation Programs (B.A., M.Ed., Ed.D.)
Commission on Collegiate Nursing Education (CCNE)	Nursing (B.S., M.S.)
Society of American Foresters (FOR or SAF)	Forestry (B.S.)

* Graduate only.