

HISTORY, MISSION, ORGANIZATION

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History, Mission, Organization

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ABOUT CARNEGIE MELLON UNIVERSITY

Carnegie Mellon has rapidly evolved into an internationally recognized institution with a distinctive mix of world-class educational and research programs in computer science, robotics, engineering, the sciences, business, public policy, fine arts and the humanities.

Over 10,000 undergraduate and graduate students at Carnegie Mellon receive an education characterized by its focus on creating and implementing solutions to solve real problems, interdisciplinary collaboration and innovation. A small student-to-faculty ratio provides an opportunity for close interaction between students and professors.

President Jared L. Cohon, university president since 1997, is leading implementation of a comprehensive strategic plan that aims to leverage the university's existing strengths to benefit society in the areas of biotechnology, information and security technology, environmental science and practices, the fine arts and humanities.

The university also is committed to broadening and enhancing undergraduate education to allow students to explore various disciplines while maintaining a core focus in their primary area of study. Realizing that today's graduates must understand international issues, Carnegie Mellon is committed to providing a global education for its students and is striving to expand its international offerings to increase its presence on a global scale. Increasing diversity in all aspects and fostering the economic development of southwestern Pennsylvania are also top priorities.

Carnegie Mellon's schools and specialty programs in computer science, engineering, business, public policy, science, the arts and the humanities are consistently ranked among the best in the country by national publications such as U.S. News & World Report Magazine, Business Week Magazine and The Wall Street Journal. Carnegie Mellon's unique mix of strengths in technology, business, public policy and the arts is distinctive among national research universities. The university's conservatory-like programs in the fine arts are highly regarded. Its Drama School has produced many well-known, award-winning stars of stage and screen since it granted the first degree in drama in 1917.

The university consists of seven colleges and schools: The Carnegie Institute of Technology (engineering), the College of Fine Arts, the College of Humanities and Social Sciences, the Mellon College of Science, the Tepper School of Business, the School of Computer Science and the H. John Heinz III School of Public Policy and Management. In addition to the Pittsburgh campus, Carnegie Mellon also has campuses in California and the Persian Gulf nation of Qatar and is expanding its international presence in Europe and Asia with master's programs and other educational partnerships.

Carnegie Mellon is one of the most technologically sophisticated campuses in the world. When it introduced its "Andrew" computing network in the mid-1980s, it pioneered educational applications of technology. Today, the university employs a university-wide wireless computing network that allows faculty, staff and students to log on to the Internet and communicate via email from anywhere at any time. Carnegie Mellon was ranked as the nation's "most wired" university by Yahoo! Internet Life Magazine.

Industrialist and philanthropist Andrew Carnegie founded the Carnegie Technical Schools in 1900 for the sons and daughters of Pittsburgh blue-collar workers. The institution became the degree-granting Carnegie Institute of Technology in 1912 and in 1967, Carnegie Tech merged with Mellon Institute of Research to become Carnegie Mellon University.

The core values that Carnegie instilled in the Carnegie Technical Schools more than 100 years ago -- problem solving, collaboration and innovation -- continue to drive the university today and will play a key role in setting its agenda for the next several decades.

For more information, please visit www.cmu.edu

THE COLLEGES

The College of Engineering (CIT) is one of the foremost engineering schools in the United States. Because of its emphasis on interdisciplinary research and partnerships with industry, the college produces graduates who are able to transfer their fundamental engineering knowledge into industrial practice. Faculty bring their knowledge of real-world industrial problems into the classrooms and laboratories. The college includes seven departments: Biomedical Engineering, Chemical Engineering, Civil and Environmental Engineering, Electrical and Computer Engineering, Engineering and Public Policy, Mechanical Engineering, and Materials Science and Engineering.

URL: <http://www.cit.cmu.edu/>

The College of Fine Arts (CFA), founded in 1905, was the first comprehensive arts learning institution in the United States. Today, the college is a federation of schools with professional training programs in the visual and performing arts (Architecture, Art, Design, Drama and Music) in which the conservatory approach to education is enriched by the university setting. The college shares numerous research projects, interdisciplinary centers and educational programs with other units across the university.

URL: <http://www.cmu.edu/cfa/>

The H. John Heinz III School of Public Policy and Management (Heinz) offers master's degrees in Public Policy and Management, Health Care Policy and Management, Medical Management, Public Management, Arts Management, Entertainment Industry Management, Information Security Policy and Management, and Educational Technology Management. The school is a partner in the University-wide Master of Information Systems Management and Master of Science in Information Technology programs. It also offers a Ph.D. degree in Public Policy Analysis and a range of executive and mid-career short course and certification programs. Through its master's and doctoral programs, the Heinz School trains students to serve the public interest within the public, not-for-profit, interface and private sectors.

URL: <http://www.heinz.cmu.edu/>

The College of Humanities and Social Sciences (H&SS) emphasizes in its research and teaching, the behaviors, institutions and beliefs that constitute the human experience. The college is committed to a balance among humanistic, scientific, and professional orientations in undergraduate education, along with an emphasis on basic modes of inquiry and on integrating research experience into the undergraduate training process. Its departments include Economics, English, History, Modern Languages, Philosophy, Psychology, Social and Decision Sciences and Statistics. The college also offers an undergraduate degree program in Information Systems.

URL: <http://www.hss.cmu.edu/>

The Mellon College of Science (MCS) strives to achieve excellence within a set of carefully chosen areas of concentration, maximizing interdisciplinary contacts between and among the departments and centers within the college and in other colleges. MCS researchers are taking leadership roles in the university's biotechnology initiative in the areas of biosensors, proteomics, bioimaging, tissue engineering, and neurobiology. In addition, there are strategic thrusts in green oxidation chemistry, bioinformatics, computational biology, nanotechnology, computational finance, and astrophysics. The college includes four departments: Biological Sciences, Chemistry, Mathematical Sciences and Physics.

URL: <http://www.cmu.edu/mcs/>

The School of Computer Science (SCS) houses a curriculum that grounds learning in real world applications and issues. Faculty work actively with both undergraduate and graduate students, providing valuable hands-on teaching and research experience. Lecture series and conferences round out the students' educational experience, and provide a variety of forums to expose students to the widest spectrum of information. Carnegie Mellon University helped define, and continually redefines, the field of Computer Science. Through its diverse interdisciplinary research activities and breadth of educational programs, SCS leads the world in stretching the field by extending into areas beyond the traditional boundaries of computer science. SCS is recognized internationally for producing first-rate researchers, academic colleagues, and industry leaders in the computing profession.

URL: <http://www.cs.cmu.edu/>

The Tepper School of Business (Tepper) offers undergraduate programs in Business Administration and Economics. The Tepper School offers Masters Degrees in Business Administration (MBA) and joint degrees in Computational Finance (MSCF) with the College of Humanities and Social Sciences, and the Mellon College of Science and School of Computer Science. In addition, joint degrees are offered with Civil and Environmental Engineering. The Tepper School offers doctoral degrees in several areas and presents a number of executive education programs. Until 2004, the Tepper School was named the Graduate School of Industrial Administration (GSIA).

URL: <http://www.gsia.cmu.edu/>

FEDERALLY FUNDED RESEARCH DEVELOPMENT CENTER

The Software Engineering Institute (SEI) is a federally funded research and development center that helps others improve their software engineering capabilities including network security. To help improve the state of the practice of software engineering, the SEI

- works with the research community to help create and identify new and improved practices
- works with leading-edge software developers and acquirers to apply and validate the new and improved practices
- works through the global community of software engineers to amplify the impact of the new and improved practices by encouraging and supporting their widespread adoption

URL: <http://www.sei.cmu.edu/>

CARNEGIE MELLON UNIVERSITY

VISION

Carnegie Mellon will be a leader among educational institutions by building on its distinctive core values of innovation and interdisciplinary collaboration to solve problems and make new discoveries to benefit society.

MISSION STATEMENT

To create and disseminate knowledge and art through research and artistic expression, teaching and learning; and to transfer intellectual products to society.

To serve our students by teaching them problem-solving, leadership and teamwork skills, and the value of a commitment to quality, ethical behavior, society and respect for one another.

To pursue the advantages provided by a diverse and relatively small university community, open to the exchange of ideas, where discovery, artistic creativity, and personal and professional development can flourish.

GOALS

Education

Build upon, broaden and enhance our educational programs through international, multidisciplinary and community-based initiatives to allow students to explore various fields while maintaining depth in their primary area of study. Our students will become broadly educated, humane leaders who will have an important impact in their professions and communities.

Strategic Areas of Leadership

The university has identified areas of focus in which its existing strengths and collaborative, problem-solving culture can positively impact the world. These areas of comparative advantage are:

- biotechnology and the life sciences
- environmental sciences and practices
- information and security technology
- the arts and humanities
- business and public policy

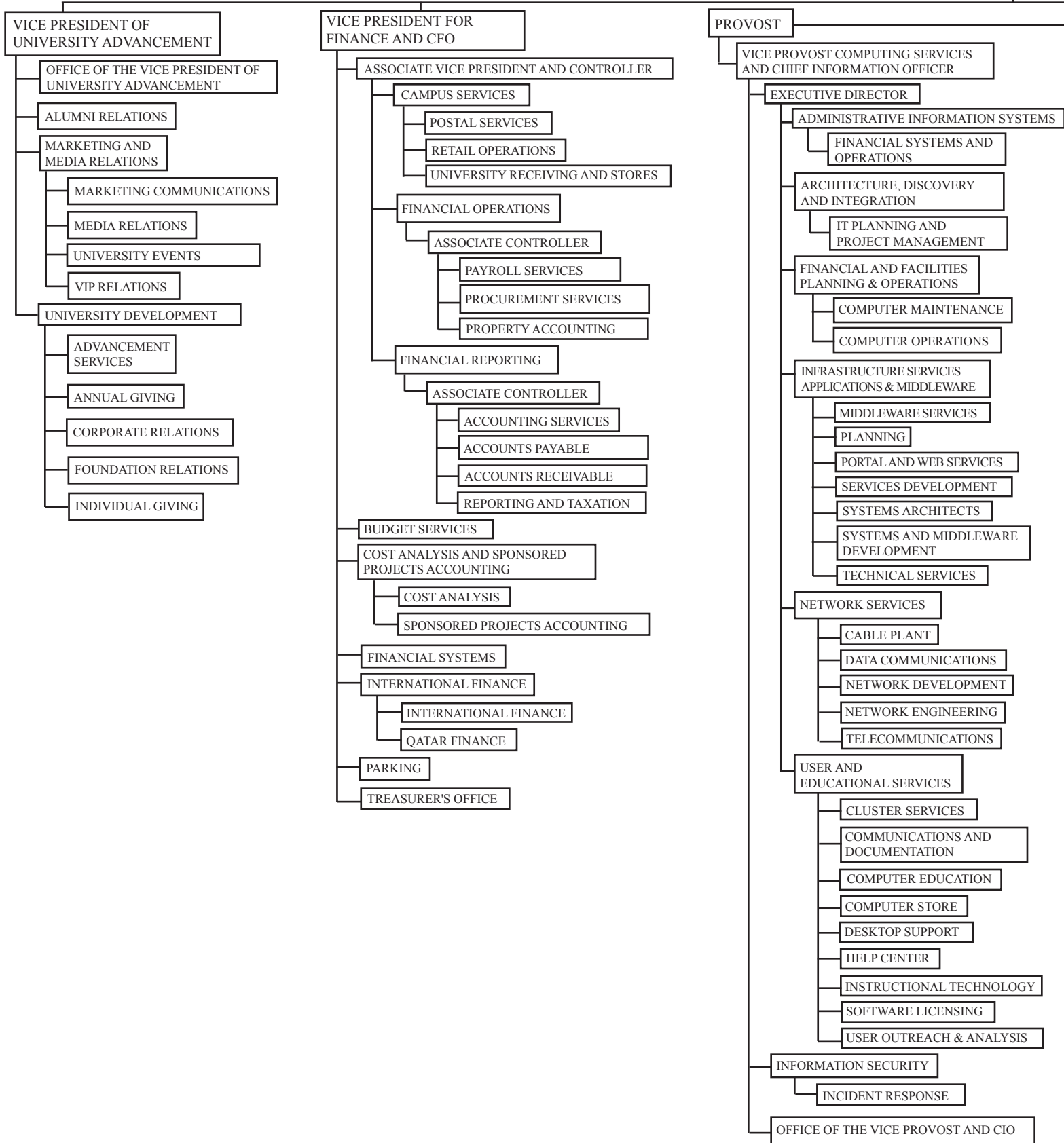
International Initiatives

Selectively and strategically expand our international impact by leveraging university strengths to establish international partnerships to compete effectively on a global basis for research and educational opportunities, academic talent and financial resources, and to provide a global education for students.

Community Success

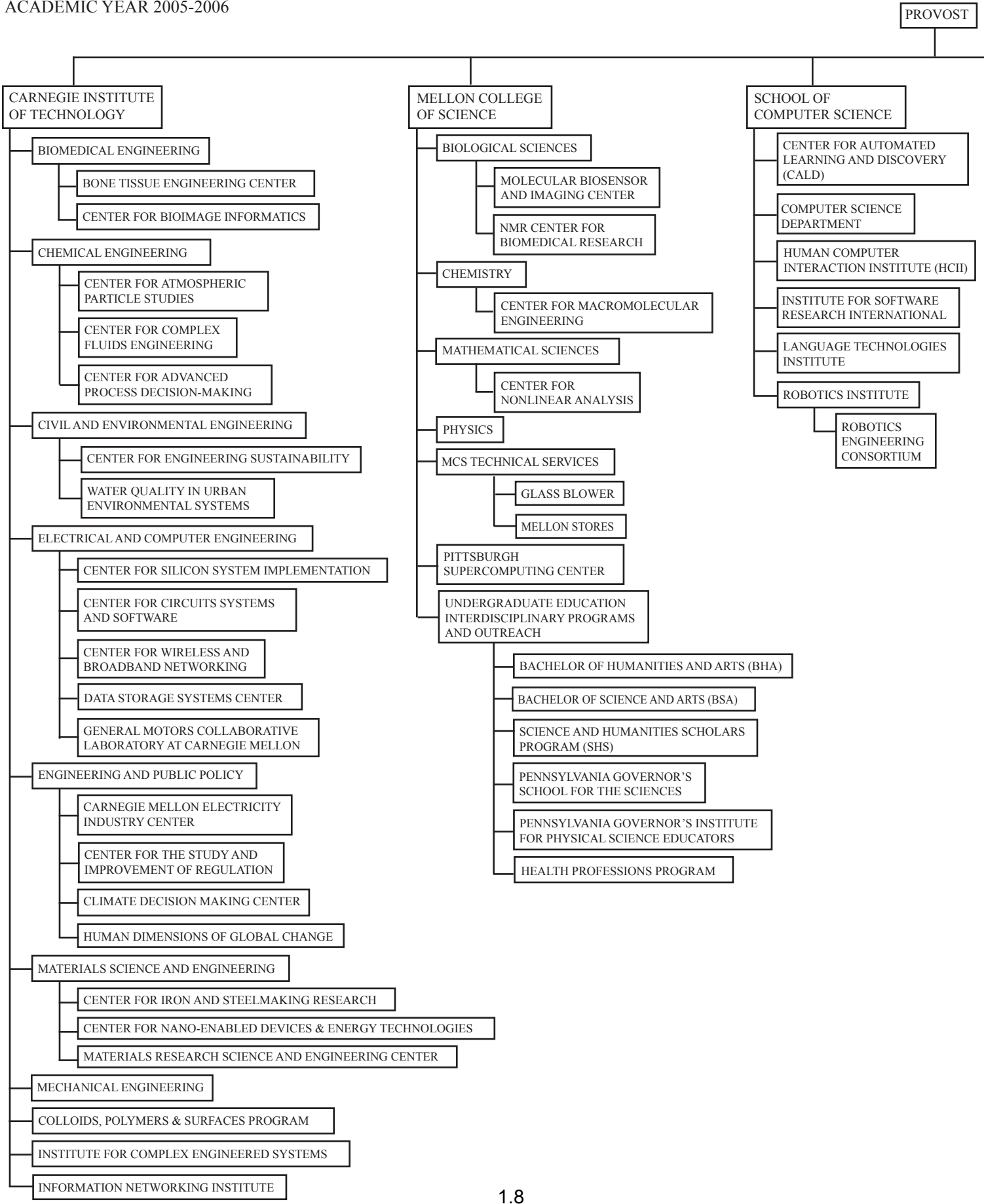
Provide a rewarding, welcoming and diverse environment that enables our students, faculty, staff and alumni to achieve professional success while helping to advance the university mission.

PRESIDENT OF





Carnegie Mellon University
 Chart of the Departments and
 Research Centers within the Colleges
 ACADEMIC YEAR 2005-2006





**University Total
Fall 2005**

	<u>Total</u>	<u>Female</u>	<u>Minority</u>
Faculty	1,421	415	64
Full-time	1,227	331	58
<i>Tenure-stream</i>	611	137	33
<i>Non-tenure-stream</i>	616	194	25
Part-time	194	84	6
Staff	3,049	1,551	225
Full-time	2,794	1,415	213
Part-time	255	136	12
Undergrad Enrollment	5,494	2,174	609
Full-time	5,382	2,130	597
Part-time	112	44	12
Masters Enrollment	2,845	843	146
Full-time	1,755	544	91
Part-time	1,090	299	55
PhD Enrollment	1,549	456	39
Full-time	1,415	407	36
Part-time	134	49	3
Non-degree Enrollment	129	56	2
Full-time	2	2	0
Part-time	127	54	2

**Degrees Awarded
Academic Year 2004-2005**

<u>By College:</u>	<u>Bachelors</u>	<u>Masters</u>	<u>Doctoral</u>
CIT	322	282	98
CFA	208	83	2
Heinz	0	200	3
H&SS	269	71	20
Interdisciplinary	57	214	0
MCS	138	29	31
SCS	139	149	38
Tepper	145	447	15
West Coast Campus	0	60	0
University Total	1,278	1,535	207

<u>By Gender:</u>	<u>Bachelors</u>	<u>Masters</u>	<u>Doctoral</u>
Male	769	1,063	156
Female	509	472	51
University Total	1,278	1,535	207

University Information

History of University:

Carnegie Technical Schools was founded in 1900 by Andrew Carnegie; became known as Carnegie Institute of Technology in 1912; became Carnegie Mellon University in 1967, after merging with the Mellon Institute.

List of Colleges:

Carnegie Institute of Technology
 College of Fine Arts
 H. John Heinz III School of Public Policy & Mgmt.
 College of Humanities & Social Sciences
 Mellon College of Science
 School of Computer Science
 Tepper School of Business

List of Branch Campuses:

Carnegie Mellon Qatar in Doha, Qatar
 Carnegie Mellon West in Moffett Field, CA

Accredited by:

Middle States Association

Degrees offered:

Bachelors, Masters, Doctoral

Number of Research Centers:

113

Campus Size (as of June 30, 2005):

Acreage: 136 (*university-owned only*)
 Square Footage: 4,679,154 (*incls. leased*)
 No. of Buildings: 81 (*university-owned only*)

Athletics:

Team Name: Tartans
 Athletic Division: NCAA Division III
 # of Varsity Sports: 17

Number of Alumni:

67,949

Retention & Graduation Information:

Freshmen Retention Rate (2004 cohort): 94%
 Six-year Graduation Rate (1999 cohort): 86%

University Libraries:

Engineering & Science Library, Hunt Library,
 Mellon Institute Library, Posner Center

Other Carnegie Mellon Libraries:

Hunt Botanical Library & Hunt Institute for
 Botanical Documentation, Software Engineering
 Institute Library, Universal Digital Library

Visit <http://www.cmu.edu/ira> for more information on students, faculty, staff, space, finance, and other data.

Quick Facts Fall 2005



Carnegie Mellon

5000 Forbes Avenue
 Pittsburgh, PA 15213
 412-268-2000
<http://www.cmu.edu>

Institutional Research & Analysis

UTDC Building
 412-268-2042
ir-a@andrew.cmu.edu
<http://www.cmu.edu/ira>

Freshmen Class - Fall 2005

# of Applications:	15,777	Admit Rate:	39%
# of Admittances:	6,135	Yield:	23%
# Enrolled:	1,409		
Math SAT Average:			721
Verbal SAT Average:			659
Average high school GPA:			3.57
Percentage in top 10% of high school class:			71%

**Cost of Attendance
Academic Year 2005-2006**

Undergraduate:

Tuition ¹	\$ 31,650
Room	\$ 5,182
Board	\$ 3,734
Mandatory fees	\$ 394

Graduate:

General graduate tuition ²	\$ 30,000
Heinz School of Public Policy & Mgmt.	\$ 31,600
Tepper School of Business (MBA)	\$ 38,800
Information Networking Institute ³	\$ 60,000
Carnegie Mellon West ⁴	\$ 46,000
General graduate mandatory fees	\$ 384

1. Tuition for those students who entered Fall 2003 or later.
2. Tuition for most graduate programs - some programs may vary.
3. Tuition for a 16-month program.
4. Full-time tuition covers three semesters.

Student Enrollment by Race - Fall 2005

	<u>Undergraduate</u>	<u>Graduate</u>	<u>Special</u>
NRA-International	635	1,793	61
African-Am./Black	302	98	1
Asian/Pacific Island.	1,292	385	2
American Indian/AN	25	10	0
Hispanic	282	77	1
White	2,299	1,480	44
Unknown/Other	659	551	20
University Total	5,494	4,394	129

Carnegie Institute of Technology

Fall 2005

<http://www.cit.cmu.edu/>

	<u>Total</u>	<u>Female</u>	<u>Minority</u>
Faculty	213	35	9
Full-time	202	32	9
<i>Tenure-stream</i>	121	13	7
<i>Non-tenure-stream</i>	81	19	2
Part-time	11	3	0
Undergrad Enrollment	1,512	379	169
Full-time	1,493	377	167
Part-time	19	2	2
Masters Enrollment	342	70	4
Full-time	292	59	4
Part-time	50	11	0
PhD Enrollment	550	144	22
Full-time	520	138	22
Part-time	30	6	0

H. John Heinz III School of Public Policy & Mgmt.

Fall 2005

<http://www.heinz.cmu.edu/>

	<u>Total</u>	<u>Female</u>	<u>Minority</u>
Faculty	71	17	2
Full-time	43	11	2
<i>Tenure-stream</i>	27	5	2
<i>Non-tenure-stream</i>	16	6	0
Part-time	28	6	0
Masters Enrollment	492	254	57
Full-time	313	156	45
Part-time	179	98	12
PhD Enrollment	41	13	1
Full-time	40	13	1
Part-time	1	0	0

Mellon College of Science

Fall 2005

<http://www.cmu.edu/mcs/>

	<u>Total</u>	<u>Female</u>	<u>Minority</u>
Faculty	206	44	4
Full-time	202	42	4
<i>Tenure-stream</i>	102	12	2
<i>Non-tenure-stream</i>	100	30	2
Part-time	4	2	0
Undergrad Enrollment	667	288	46
Full-time	659	287	46
Part-time	8	1	0
Masters Enrollment	13	2	1
Full-time	13	2	1
Part-time	0	0	0
PhD Enrollment	236	76	5
Full-time	227	74	5
Part-time	9	2	0

Tepper School of Business

Fall 2005

<http://www.business.tepper.cmu.edu/>

	<u>Total</u>	<u>Female</u>	<u>Minority</u>
Faculty	98	16	2
Full-time	97	16	2
<i>Tenure-stream</i>	72	13	1
<i>Non-tenure-stream</i>	25	3	1
Part-time	1	0	0
Undergrad Enrollment	437	167	49
Full-time	428	164	49
Part-time	9	3	0
Masters Enrollment	812	163	38
Full-time	430	93	21
Part-time	382	70	17
PhD Enrollment	104	35	0
Full-time	104	35	0
Part-time	0	0	0

College of Fine Arts

Fall 2005

<http://www.cmu.edu/cfa/>

	<u>Total</u>	<u>Female</u>	<u>Minority</u>
Faculty	246	103	21
Full-time	132	53	17
<i>Tenure-stream</i>	86	35	9
<i>Non-tenure-stream</i>	46	18	8
Part-time	114	50	4
Undergrad Enrollment	938	517	111
Full-time	911	504	108
Part-time	27	13	3
Masters Enrollment	210	115	5
Full-time	165	82	4
Part-time	45	33	1
PhD Enrollment	34	14	0
Full-time	34	14	0
Part-time	0	0	0

College of Humanities & Social Sciences

Fall 2005

<http://www.hss.cmu.edu/>

	<u>Total</u>	<u>Female</u>	<u>Minority</u>
Faculty	235	107	16
Full-time	203	85	15
<i>Tenure-stream</i>	120	43	11
<i>Non-tenure-stream</i>	83	42	4
Part-time	32	22	1
Undergrad Enrollment	1,080	491	154
Full-time	1,046	472	147
Part-time	34	19	7
Masters Enrollment	91	51	3
Full-time	77	44	2
Part-time	14	7	1
PhD Enrollment	172	87	8
Full-time	96	49	6
Part-time	76	38	2

School of Computer Science

Fall 2005

<http://www.cs.cmu.edu/>

	<u>Total</u>	<u>Female</u>	<u>Minority</u>
Faculty	265	49	5
Full-time	263	49	4
<i>Tenure-stream</i>	80	15	1
<i>Non-tenure-stream</i>	183	34	3
Part-time	2	0	1
Undergrad Enrollment	531	123	57
Full-time	522	120	57
Part-time	9	3	0
Masters Enrollment	266	46	11
Full-time	170	31	6
Part-time	96	15	5
PhD Enrollment	412	87	3
Full-time	394	84	2
Part-time	18	3	1

Interdisciplinary

Fall 2005

	<u>Total</u>	<u>Female</u>	<u>Minority</u>
Undergrad Enrollment	241	149	23
Full-time	235	146	23
Part-time	6	3	0
Masters Enrollment	421	96	15
Full-time	285	73	8
Part-time	136	23	7

Branch Campuses

Fall 2005

	<u>Total</u>	<u>Female</u>	<u>Minority</u>
Qatar Business:			
Undergrad Enrollment	45	32	0
Full-time	45	32	0
Part-time	0	0	0
Qatar Computer Science:			
Undergrad Enrollment	43	28	0
Full-time	43	28	0
Part-time	0	0	0
West Coast Campus:			
Masters Enrollment	198	45	12
Full-time	10	4	0
Part-time	188	42	12

Notes:

The Interdisciplinary counts include those students enrolled in Bachelor of Humanities & Arts (BHA), Bachelor of Science & Arts (BSA), Science & Humanities Scholars Program (SHS), Entertainment Technology, Information Systems Management, Information Technology, and Integrated Product Development.

Minority counts include African-American/Black, American Indian/Alaskan Native and Hispanic individuals.

Carnegie Mellon University does not discriminate and Carnegie Mellon University is required not to discriminate in admission, employment, or administration of its programs or activities on the basis of race, color, national origin, sex or handicap in violation of Title VI of the Civil Rights Act of 1964, Title IX of the Educational Amendments of 1972 and Section 504 of the Rehabilitation Act of 1973 or other federal, state, or local laws or executive orders. In addition, Carnegie Mellon University does not discriminate in admission, employment or administration of its programs on the basis of religion, creed, ancestry, belief, age, veteran status, sexual orientation or gender identity. Carnegie Mellon does not discriminate in violation of federal, state, or local laws or executive orders. However, in the judgment of the Carnegie Mellon Human Relations Commission, the Presidential Executive Order directing the Department of Defense to follow a policy of, "Don't ask, don't tell, don't pursue," excludes openly gay, lesbian and bisexual students from receiving ROTC scholarships or serving in the military. Nevertheless, all ROTC classes at Carnegie Mellon University are available to all students. Inquiries concerning application of these statements should be directed to the Provost, Carnegie Mellon University, 5000 Forbes Avenue, Pittsburgh, PA 15213, telephone 412-268-6684 or the Vice President for Enrollment, Carnegie Mellon University, 5000 Forbes Avenue, Pittsburgh, PA 15213, telephone 412-268-2056. Carnegie Mellon University publishes an annual campus security report describing the university's security, alcohol and drug, and sexual assault policies and containing statistics about the number and type of crimes committed on the campus during the preceding three years. You can obtain a copy by contacting the Carnegie Mellon Police Department at 412-268-2323. The security report is available through the World Wide Web at www.cmu.edu/police/statistics.htm. Obtain general information about Carnegie Mellon University by calling 412-268-2000.

DEGREE PROGRAMS BY COLLEGE & DEPARTMENT

FALL SEMESTER 2005

CARNEGIE INSTITUTE OF TECHNOLOGY

Biomedical Engineering

Bioengineering with CIT	M.S., Ph.D.
Bioengineering	M.S., Ph.D.
Engineering Major and Biomedical Engineering	B.S.

Chemical Engineering

Chemical Engineering	B.S., M.S., Ph.D.
Colloids, Polymers, and Surfaces (Interdisciplinary with MCS)	M.S.

Civil and Environmental Engineering

Civil and Environmental Engineering	M.S., Ph.D.
Civil Engineering	B.S.

Electrical and Computer Engineering

Electrical and Computer Engineering	B.S., M.S., Ph.D.
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Engineering and Public Policy

Engineering Major and EPP	B.S., M.S.
Engineering and Public Policy	M.S., Ph.D.

Information Networking Institute

Information Networking (joint with Heinz, SCS and Tepper)	M.S.
Information Technology-Information Security Track	M.S.

Materials Science and Engineering

Material Science and Engineering	B.S., M.E., M.S., Ph.D.
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Mechanical Engineering

Mechanical Engineering	B.S., M.E., M.S., Ph.D.
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COLLEGE OF HUMANITIES AND SOCIAL SCIENCES

Economics

Economics	B.A., B.S.
Managerial Economics	B.S.

English

English	B.A., M.A.
Creative Writing	B.A.
Professional Writing	B.A., M.A.
Technical Writing	B.S.
Technical Writing and Communications	B.S.
Rhetoric	M.A., Ph.D.
Literary and Cultural Studies	M.A., Ph.D.
Communication Planning & Information Design (joint with Design)	M.Des CPID

History

Anthropology and History	B.A., B.S.
History and Policy	B.A., B.S., M.S., Ph.D.
Social and Cultural History	B.A., B.S.
History	M.A., Ph.D.

H&SS Program in Information Systems

Information Systems	B.S.
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Modern Languages

Chinese	B.A.
French and Francophone Studies	B.A.
German	B.A.
Japanese	B.A.
Hispanic Studies	B.A.
Second Language Acquisition	M.A., Ph.D.

Philosophy

Philosophy	B.A., M.A.
Logic and Computation	B.S., M.S.
Logic, Computation & Methodology (joint with Math and CS)	Ph.D.

Psychology

Psychology	B.A., B.S.
Cognitive Science	B.S.
Psychology and Biological Sciences (joint with MCS)	B.S.
Psychology	Ph.D.
Psychology and Behavioral Decision Research (joint with Social and Decision Sciences)	Ph.D.

Social and Decision Sciences

Decision Science	B.S.
Policy and Management	B.S.
Political Science	B.S.
Political Economy	Ph.D.
Behavioral Decision Research	Ph.D.
Social and Decision Sciences	Ph.D.
Firm Strategy, Entrepreneurship, and Technological Choice	Ph.D.
Psychology and Behavioral Decision Research (joint with Psychology)	Ph.D.

Statistics

Statistics	B.S., M.S., Ph.D.
Statistics and Public Policy (joint with Heinz)	Ph.D.

Interdepartmental Majors

Environmental Policy	B.S.
Ethics, History, and Public Policy	B.A., B.S.
European Studies	B.A.
International Relations	B.A.
Russian Studies	B.A.

Student Defined

B.A., B.S.

DEGREE PROGRAMS BY COLLEGE & DEPARTMENT (Cont.)
FALL SEMESTER 2005

COLLEGE OF FINE ARTS

Architecture

Architecture	B.Arch., M.S.
Bldg. Performance and Diagnostics	M.S., Ph.D.
Computational Design	M.S., Ph.D.
Urban Design	M.U.D.
Sustainable Design	M.S.
Architecture-Engineering	M.S.
Construction Management	

Drama

Drama	B.F.A.
Costume Design	M.F.A.
Scene Design	M.F.A.
Lighting Design	M.F.A.
Costume & Lighting Design	M.F.A.
Costume & Scene Design	M.F.A.
Scene & Lighting Design	M.F.A.
Dramatic Writing	M.F.A.
Directing	M.F.A.
Production Technology & Mgmt.	M.F.A.

Art

Art	B.F.A., M.F.A.
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Design

Industrial Design	B.F.A.
Communication Design	B.F.A.
Communication Planning and Information Design (joint with English)	M.Des
Interaction Design	M.Des
Design	Ph.D.

Music

Music (Composition)	B.F.A., M.M.
Music Performance	B.F.A., M.M.
Music Conducting	M.M.
Music Education	M.M.
Master of Arts Mgmt. (joint with Heinz)	M.A.M.

MELLON COLLEGE OF SCIENCE

Biological Sciences

Biological Sciences	B.S., M.S., Ph.D.
Computational Biology	B.S., M.S.
Biological Sciences and Humanities or Social Science (double major)	B.A.
Biological Sciences and Psychology	B.S.
Biological Sciences/Biochemistry (with Chemistry and Physics)	Ph.D.
Biological Sciences/Biophysics (with Chemistry and Physics)	Ph.D.
Biological Sciences/Biochemistry and Biophysics (w/ Chemistry & Physics)	Ph.D.

Mathematics

Mathematical Sciences	M.S., D.A., Ph.D.
Mathematics	B.S.
Mathematical Sciences concentrations in:	
Discrete Mathematics & Logic	B.S.
Computational & Applied Math.	B.S.
Operations Research	B.S.
Statistics	B.S.
Mathematical Finance	Ph.D.
Computational Finance	B.S., M.S.
Algorithms, Combinatorics & Optimization	Ph.D.
Pure & Applied Logic	Ph.D.

Chemistry

Chemistry	B.A., B.S., Ph.D.
Chemistry (with Computer Chem. Track)	B.S.
Chemistry with Departmental Honors	B.S. / M.S.
Chemical Biology with Departmental Honors	B.S. / M.S.
Polymer Science	M.S.
Colloids, Polymers, and Surfaces (with Chemical Eng.)	M.S.

Physics

Physics	B.A., B.S., M.S., Ph.D.
with B.S. tracks available in:	
Astrophysics	
Biological Physics	
Chemical Physics	
Computational Physics	
Applied Physics	

DEGREE PROGRAMS BY COLLEGE AND DEPARTMENT (Cont.)
FALL SEMESTER 2005

TEPPER SCHOOL OF BUSINESS			
Business Administration	B.S., M.B.A.	Accounting	Ph.D.
Economics	B.A., B.S., Ph.D.	Algorithms, Combinatorics and Optimization (joint with CS and Math)	Ph.D.
Managerial Economics	B.S.	Finance	Ph.D.
Industrial Administration, minor in Public Policy and Management (with Heinz)	M.S.	Information Systems	Ph.D.
Civil Engineering and Management (with CIT)	M.S.	Management of Manufacturing and Automation (with Robotics Institute)	Ph.D.
Computational Finance (joint with HSS, MCS and SCS)	M.S.	Production and Operations Management	Ph.D.
Environmental Engineering and Mgmt. (joint with CIT)	M.S.	Finance and Mathematics (joint with Math Dept.)	Ph.D.
Software Engineering and Business Mgmt. (joint with SCS)	M.S.	Marketing	Ph.D.
Strategy, Entrepreneurship and Technological Change (joint with HSS, Heinz and EPP)	Ph.D.	Operations Research	Ph.D.
		Organizational Behavior and Theory	Ph.D.
		Politics and Political Economy	Ph.D.
H. JOHN HEINZ III SCHOOL OF PUBLIC POLICY AND MANAGEMENT			
Public Policy and Management	M.S.P.P.M.	Master of Entertainment Industry Mgmt. (joint with CFA)	M.E.I.M.
Public Policy and Management, minor and dual in Business Admin. (joint with Tepper)	M.S.P.P.M.	Master of Arts Management (joint with CFA)	M.A.M.
Public Policy and Management (dual degree with Univ. of Pittsburgh Law School)	M.S. / J.D.	Master of Public Management	M.P.M.
Health Care Policy and Management	M.S.H.C.P.M.	Master of Medical Management	M.M.M.
Health Care Policy and Management, dual Business Admin. (joint with Tepper)	M.S.H.C.P.M.	Educational Technology Management	M.S.E.T.M.
Information Security Policy and Mgmt.	M.S.I.S.P.M.	Public Policy and Management	Ph.D.
		Statistics and Public Policy	Ph.D.
SCHOOL OF COMPUTER SCIENCE			
Computer Science	B.S., Ph.D.	Computer Science/ Neural Basis of Cognition (CNBC)	Ph.D.
Computer Aided Language Learning (joint with LTI and Modern Languages)	M.S.	Computational and Statistical Learning	Ph.D.
eBusiness (joint with Tepper)	M.S.	Computational and Statistical Learning/ Neural Basis of Cognition (CNBC)	Ph.D.
Knowledge Discovery and Data Mining	M.S.	Computation, Organizations and Society	Ph.D.
Language Technologies	M.S.	Language and Information Technologies	Ph.D.
Robotics	M.S., Ph.D.	Robotics/Neural Basis of Cognition (CNBC)	Ph.D.
Robotics (joint with Univ. of Pittsburgh)	M.D. / Ph.D.		
Human-Computer Interaction	M.H.C.I., Ph.D.		
Software Engineering	M.S.E., Ph.D.		
CARNEGIE MELLON UNIVERSITY - INTERDISCIPLINARY DEGREES			
Humanities and Arts (joint between CFA and H&SS)	B.H.A.		
Science and Arts (joint between CFA and MCS)	B.S.A.		
Entertainment Technology (joint between CFA and SCS)	M.E.T.		
Information Systems Management (joint among Heinz, SCS and SEI)	M.I.S.M.		
Information Technology (joint among Heinz SCS and SEI)	M.S.I.T.		
Information Security Technology and Management (joint among CIT, SCS, Heinz, and Tepper)	M.S.I.S.T.M		
Integrated Product Development (joint among CFA, CIT and Tepper)	M.P.D.		

RESEARCH CENTERS

FALL SEMESTER 2005

CARNEGIE INSTITUTE OF TECHNOLOGY

Bone Tissue Engineering Center (BTEC)
The Carnegie Mellon Electricity Industry Center
Center for Advanced Process Decision-Making (CAPD)
Center for Atmospheric Particle Studies
Center for Bioimage Informatics
Center for Circuits & System Solutions (C2S2)
Center for Complex Fluids Engineering (CCFE)
Center for Integrated Study of the Human Dimensions of Global Change
Center for Iron and Steelmaking Research (CISR)
Center for Nano-enabled Device and Energy Technologies
Center for Silicon System Implementation (CSSI)
Center for the Study and Improvement of Regulation (CSIR)
Center for Water Quality in Urban Environmental Systems
Center for Wireless and Broadband Networking (CWBN)
Climate Decision Making Center (CDMC)
Data Storage Systems Center (DSSC)
General Motors Collaborative Laboratory at Carnegie Mellon
Green Design Initiative
Government/University/Industry (GUIde) Consortium on the Forced Response of Bladed Disks
Institute for Complex Engineered Systems (ICES)
Materials Research Science and Engineering Center (MRSEC)
Steinbrenner Institute for Environmental Education and Research

COLLEGE OF FINE ARTS

Advanced Building Systems Integration Consortium (ABSIC)
Center for Building Performance and Diagnostics (CBPD)
Center for the Arts in Society (CAS)
STUDIO for Creative Inquiry (SfCI)

H. JOHN HEINZ III SCHOOL OF PUBLIC POLICY AND MANAGEMENT

Center for Arts Management and Technology (CAMT)
Center for Economic Development (CED)
Institute for the Management of Creative Enterprises (IMCE)
Institute for the Study of Information Technology and Society (InSITeS)
National Consortium on Violence Research (NCOVR)
Pittsburgh Arts and Cultural Observatory (ACO)
Software Industry Center (SWIC)

HUMANITIES AND SOCIAL SCIENCES

Center for African American Urban Studies and the Economy (CAUSE)
Center for Business, Technology and the Environment
Center for Cognitive Brain Imaging (CCBI)
Center for History and Policy
Center for Historical Information Systems and Analysis (CHISA)
Center for the Advancement of Applied Ethics (CAAE)
Center for the Arts in Society (CAS)
Center for the Neural Basis of Cognition (CNBC)
Child Language Data Exchange System (CHILDES)
Children's School
Humanities Center
Laboratory for the Study of Stress, Immunity and Disease
Laboratory for Symbolic and Educational Computing (LSEC)
Modern Language Resource Center (MLRC)
Pittsburgh Center for Social History
The Pittsburgh Mind-Body Center (PMBC)

MELLON COLLEGE OF SCIENCE

Center for Macromolecular Engineering (CME)
Center for Nonlinear Analysis (CNA)
Pittsburgh NMR Center for Biomedical Research
Pittsburgh Supercomputing Center (PSC)
Molecular Biosensor and Imaging Center (MBIC)
Center for Computational Finance
Institute for Green Oxidation Chemistry
Center for Molecular Analysis
Center for the Neural Basis of Cognition

RESEARCH CENTERS (Cont.)
FALL SEMESTER 2005

OFFICE OF THE PROVOST

ASTM Test Monitoring Center
Center on the Materials of the Artist and Conservatory
Carnegie Mellon CyLab
Entertainment Technology Center (ETC)
Hunt Institute for Botanical Documentation
Learning Systems Architecture Lab (LSAL)
Steinbrenner Institute

SCHOOL OF COMPUTER SCIENCE

Center for Integrated Manufacturing Decision Systems (CIMDS)
Robotics Engineering Consortium
Sustainable Computing Consortium (SCC)
Field Robotics Center (FRC)
Vision and Autonomous System Center (VASC)
National Robotics Engineering Consortium (NREC)
Medical Robotics Technology Center (MRTC)
Space Robotics Initiative (SRI)
Aladdin Center for Algorithm Adaptation Dissemination and Integration (Aladdin)
Specification and Verification Center
Pittsburgh Advanced Cognitive Tutor (PACT) Center
IT Services Qualification Center
Sloan Software Industry Center (SWIC)
Center for the Neural Basis of Cognition (CNBC)
CASOS Center for Computational Social and Organizational Science

SOFTWARE ENGINEERING INSTITUTE

Acquisition Support Program (ASP)
Dynamic Systems (DS)
Integration of Software Intensive Systems (ISIS)
Performance Critical Systems (PCS)
Networked Systems Security (NSS)
CERT® Coordination Center (CERT/CC)
Network Situational Awareness (NetSA)
Survivable Systems Engineering (SSE)
Practices, Development and Training (PD&T)
Survivable Enterprise Management (SEM)
Product Line Systems (PLS)
Software Architecture Technology (SAT)
Predictable Assembly from Certifiable Components (PACC)
Product Line Practice (PLP)
Software Engineering Process Management (SEPM)
Capability Maturity Model Integration (CMMI)
Software Engineering Measurement and Analysis (SEMA)
Team Software Process (TSP)

TEPPER SCHOOL OF BUSINESS

Carnegie Bosch Institute for Applied Studies in International Management (CBI)
Carnegie Mellon Electricity Industry Center
Center for Analytical Research in Technology (CART)
Center for Business Communication
Center for e-Business Innovation (eBI)
Center for Financial Markets
Center for the Interdisciplinary Research on Teams (CIRT)
Center for International Corporate Responsibility
Center for the Management of Technology
Center for Organizational Learning and Innovation
Donald H. Jones Center for Entrepreneurship
Green Design Initiative
The Gailliot Center for Public Policy
Teaching Innovation Center (TIC)

UNIVERSITY PROFESSORS

as of Fall 2005

HUBERT AARONSON	University Professor Emeritus of Materials Science and Engineering
JOHN R. ANDERSON	R.K. Mellon University Professor of Psychology and Computer Science
LEONARDO BALADA	University Professor of Composition
EGON BALAS	Thomas Lord University Professor of Operations Research
GUY C. BERRY	University Professor Emeritus of Chemistry and Polymer Science
ALFRED BLUMSTEIN	J. Erik Jonsson University Professor of Urban Systems and Operations Research
AKSEL A. BOTHNER-BY	University Professor of Chemistry, Emeritus
RANDAL E. BRYANT	University Professor of Computer Science
ANDRES CARDENES	University Professor of Music
GERARD P. CORNUEJOLS	IBM University Professor of Operations Research
OTTO A. DAVIS	William W. Cooper University Professor of Economics and Public Policy
ROBYN M. DAWES	Charles J. Queenan, Jr. University Professor of Psychology
STEVEN J. FENVES	Sun Company University Professor of Civil Engineering, Emeritus
STEPHEN E. FIENBERG	Maurice Falk University Professor of Statistics and Social Science
BARUCH FISCHHOFF	Howard Heinz University Professor of Humanities and Sciences and Engineering and Public Policy
RICHARD FRUEHAN	U.S. Steel University Professor of Materials Science and Engineering
CLARK GLYMOUR	Alumni University Professor of Philosophy
ROBERT GRIFFITHS	Otto Stern University Professor of Physics
IGNACIO E. GROSSMANN	Rudolf and Florence Dean University Professor of Chemical Engineering
YUJI IJIRI	Robert M. Trueblood University Professor of Accounting and Economics
ELIZABETH W. JONES	Frederick A. Schwartz Distinguished University Professor of Life Sciences
ANGEL G. JORDAN	Joseph Keithley University Professor of Electrical and Computer Engineering, Emeritus
JOSEPH B. KADANE	Leonard J. Savage University Professor of Statistics and Social Sciences
TAKEO KANADE	U. A. and Helen Whitaker University Professor of Computer Science and the Robotics Institute
MARK H. KRYDER	Steven Jatras University Professor of Electrical and Computer Engineering
FINN E. KYDLAND	University Professor of Economics
LESTER B. LAVE	James H. Higgins University Professor of Economics
VIVIAN LOFTNESS	University Professor of Architecture
KRZYSZTOF MATYJASZEWSKI	J.C. Warner University Professor of Natural Sciences
JAMES L. MCCLELLAND	Walter VanDyke Bingham University Professor of Psychology
ALLAN MELTZER	Allan H. Meltzer University Professor of Political Economy and Public Policy
M. GRANGER MORGAN	Thomas Lord University Professor of Engineering
HARRY PAXTON	United States Steel University Professor of Materials Science and Engineering, Emeritus
D. RAJ REDDY	Herbert A. Simon University Professor of Computer Science and Robotics
DANA S. SCOTT	Hillman University Professor of Computer Science, Mathematical Logic and Philosophy, Emeritus
TEDDY SEIDENFELD	Herbert A. Simon University Professor of Philosophy and Statistics
ROBERT F. SEKERKA	University Professor of Physics and Mathematics
DANIEL P. SIEWIOREK	Buhl University Professor of Electrical and Computer Engineering and Computer Science
JOEL A. TARR	Richard S. Caliguiri University Professor of Urban and Environmental History and Policy
LUC TARTAR	University Professor of Mathematical Sciences
HERBERT L. TOOR	Mobay University Professor of Chemical Engineering, Emeritus
ARTHUR W. WESTERBERG	Swearingen University Professor of Chemical Engineering, Emeritus
ROBERT M. WHITE	University Professor of Electrical and Computer Engineering, Emeritus
LINCOLN WOLFENSTEIN	University Professor Emeritus of Physics

**ENDOWED PROFESSORSHIPS BY COLLEGE
as of Fall 2005**

CARNEGIE INSTITUTE OF TECHNOLOGY

ABB Professorship in Engineering	Jian-Gian (Jimmy) Zhu
Theodore Ahrens Professorship in Engineering	Allen Robinson
Alcoa Professorship	David Laughlin
Bayer Professorship in Chemical Engineering	Lorenz Biegler
John and Claire Bertucci Distinguished Professorship in Engineering	Robert Davis
Walter J. Blenko Sr. Professorship in Environmental Engineering ¹	To be named
William J. Brown Professorship in Mechanical Engineering	Jerry Griffin
Buhl Professorship in Electrical and Computer Engineering & Computer Science	Daniel P. Siewiorek
R.R. & Florence Dean Professorship in Chemical Engineering	Ignacio Grossman
Philip and Marsha Dowd Professorship in Engineering	Pradeep Khosla
Duquesne Light Company Professorship in Engineering	Chris T. Hendrickson
Gerard G. Elia Career Development Professorship in Engineering	To be named
Albert and Ethel Grobstein Memorial Professorship in Materials Science and Engineering	Elias Towe
Gulf Oil Foundation Professorship in Engineering	Dennis Prieve
H.J. Heinz III Professorship in Environmental Engineering	Mitchell Small
Stephen J. Jatras University Professorship	Rob Rutenbar
Joseph F. and Nancy Keithley University Professorship in Electrical & Computer Engineering	Andrzej Strojwas
George Tallman Ladd & Florence Barrett Ladd Research Professorship	Yoed Rabin
Raymond J. Lane Distinguished Professorship in Mechanical Engineering	Cristina Amon
Thomas Lord Professorship in Engineering & Public Policy and Electrical & Computer Eng.	Granger Morgan
Thomas Lord Professorship in Mechanical Engineering	To be named
Thomas Lord Professorship in Chemical Engineering	Andrew Gellman
William W. Mullins Professorship in Materials Science and Engineering	Gregory S. Rohrer
Drew D. Perkins, CIT 1986, Professorship in Advanced Networking and Communications	Hyong Kim
Posco Professorship in Iron & Steel Making	To be named
David Edward Schramm Memorial Professorship in Carnegie Institute of Technology ¹	To be named
STMicroelectronics Professorship in Engineering	Rick Carley
John E. Swearingen University Professorship in Chemical Engineering	To be named
Tanoto Professorship in Electrical and Computer Engineering	Larry Pileggi
U.S. Steel Professorship in Metallurgical Engineering and Materials Science	Richard J. Fruehan
George Westinghouse Professorship in Engineering	David Casasent
U.A. & Helen Whitaker University Professorship in Electrical & Computer Engineering	Wojciech Maly
Howard M. Wilkoff Professorship in Electrical & Computer Engineering	To be named

CARNEGIE INSTITUTE OF TECHNOLOGY PROFESSORSHIPS PLEDGED

Teddy and Wilton Hawkins E'48 Distinguished Professorship	To be named
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COLLEGE OF FINE ARTS

Bessie F. Anathan Professorship in Fine Arts	Barbara Anderson
Lucian Caste, A 1950, and Rita E. Caste, HA 1990, Career Development Professorship in Architecture and Urban Design	Kelly Hutzell
Philip Chosky Visiting Professorship in Drama	Various
T. David Fitz-Gibbon Visiting Professorship in Architecture	To be named
Stanley and Marcia Gumberg Dean's Professorship	Hilary Robinson
Vira I. Heinz Professorship in CFA	Jeanne Baxtresser
The Kraus Visiting Professorship in the School of Art	Christopher Sperandio
Andrew W. Mellon Professorship in Art	Susanne Slavick
Paul Mellon Career Development Professorship in CFA	To be named
Andrew W. Mellon Professorship in Architecture	W. Douglas Cooper
Paul Mellon Distinguished Professorship in CFA	Robert Page
The Regina Gouger Miller, A 1959, & Marlin Miller Jr. Professorship for the Head of the School of Art	Susanne Slavick
Nierenberg Visiting Professorship in Design	Kees Overbeeke
Raymond W. Smith Professorship in Drama	Milan Stitt
Dorothy Richard Starling Foundation and Alexander C. Speyer Jr. Univ. Professorship in Music	Andres Cardenes
Dorothy L. Stubnitz Professorship in Art	Patricia Bellan-Gillen

COLLEGE OF FINE ARTS AND COLLEGE OF HUMANITIES & SOCIAL SCIENCES

Paul Mellon Professorship in the Center for Arts and Society	To be named
Alumni University Professorship	Clark Glymour

1. Life Income Plan or Deferred Gift

ENDOWED PROFESSORSHIPS BY COLLEGE (Cont.) as of Fall 2005

H. JOHN HEINZ III SCHOOL OF PUBLIC POLICY AND MANAGEMENT

Eugene Barone Professorship in Health Systems Management
Career Development Professorship
William W. and Ruth F. Cooper Professorship
H. J. Heinz II Professorship
Teresa and H. John Heinz III Professorship
H. J. Heinz III Professorship in Regional Economic Development
H. J. Heinz III Heinz School Deanship
J. Erik Jonsson Professorship in Urban Systems & Operations Research
James M. Walton Professorship in Economics

Martin Gaynor
To be named
Ramayya Krishnan
Denise Rousseau
Daniel Nagin
To be named
To be named
Alfred Blumstein
Linda Babcock

HUMANITIES AND SOCIAL SCIENCES

Thomas Stockham Baker Professorship in Literature and Rhetoric
William W. Cooper University Professorship
Maurice Falk Professorship in Statistics and Social Sciences
Giant Eagle Professorship in Humanities and Social Sciences
Howard Heinz University Professorship in Humanities & Social Sciences
Teresa Heinz Professorship of Cognitive Psychology
Thomas Lord Professorship of Statistics
Paul Mellon Career Development Professorship in H&SS
R. K. Mellon University Professorship in Psychology and Computer Science
Paul Mellon Distinguished Professorship in Humanities and Social Sciences
Herbert A. Simon Professorship in Philosophy
John C. Warner Distinguished Professorship in Psychology¹

Jim Daniels
Otto A. Davis
Stephen E. Fienberg
To be named
Baruch Fischhoff
Robert Siegler
John Lehoczky
To be named
John R. Anderson
Paul Hopper
Teddy Seidenfeld
To be named

MELLON COLLEGE OF SCIENCE

Buhl Professorship in Theoretical Physics
Maxwell H. Connan Professorship¹
Eberly Family Career Development Professorship in Biological Science
Eberly Family Career Development Professorship of Biological Science
James Greenberg Professorship¹
Orion Hoch S'52 Professorship
Thomas Lord Professorship in Chemistry
Zeev Nehari Visiting Assistant Professorship
Zeev Nehari Visiting Assistant Professorship
Dr. Frederick A. Schwertz Distinguished Professorship in Life Sciences
Otto Stern Professorship in Physics
John C. Warner Professorship in Natural Sciences¹

Frederick J. Gilman
To be named
Russell Schwartz
To be named
To be named
David Heath
Terrence Collins
Weining Kang
Zhaosong Lu
Elizabeth Jones
Robert B. Griffiths
Krzysztof Matyjaszewski

SCHOOL OF COMPUTER SCIENCE

Alumni Research Professorship in Computer Science
Carnegie Group Professorship in Computer Science
Finmeccanica Career Development Professorship in Computer Science
FORE Systems Professorship
Fredkin Professorship in Artificial Intelligence
Edward Fredkin Research Professorship
A. Nico Habermann Professorship in Computer Science
Hillman Professorship in Computer Science
President's Professorship in Computer Science
Mozah Bint Nasser Professorship in Computer Science and Robotics
Dr. Bruce J. Nelson Professorship in Computer Science
Allen Newell Professorship in Computer Science
Alan J. Perlis Professorship in Computer Science
Herbert A. Simon Professorship in Computer Science & Robotics
Herbert A. Simon Professorship in Human Computer Interaction
U.A. & Helen Whitaker University Professorship in Computer Science

Howard Wactlar
Mahadev Satyanarayanan
Srinivisan Seshan
Edmund Clarke, Jr.
Tom Mitchell
William L. Whittaker
James D. Herbsleb
Sara Kiesler
Jeannette M. Wing
Raj Reddy
Manuel Blum
Jaime G. Carbonell
Mary Shaw
To be named
Robert E. Kraut
Takeo Kanade

1. Life Income Plan or Deferred Gift

ENDOWED PROFESSORSHIPS BY COLLEGE (Cont.) as of Fall 2005

TEPPER SCHOOL OF BUSINESS

BP America Junior Faculty Research Professorship
Richard M. Cyert Professorship in Management and Economics
R. M. and M.S. Cyert Professorship in Economics and Management
Richard M. Cyert and Morris Degroot Professorship in Economics and Statistics
Deloitte Consulting Professorship for e-Business in Tepper School of Business
Ford Foundation Distinguished Professorship
H. J. Heinz Professor of Economics
Howard J. Heinz II Professorship
Harry B. & James H. Higgins Professorship in Economics and Finance
T. Jerome Holleran Professorship in Business Ethics and Social Responsibility
IBM Professorship in Information Systems in Tepper School of Business
David M. and Barbara A. Kirr Professorship in Organization¹
Friends of Allan Meltzer Professorship
Allan H. Meltzer Professorship in Political Economy
David T. & Lindsay J. Morgenthaler Professorship in Entrepreneurship
John R. Thorne Professorship in Entrepreneurship
Xerox Junior Faculty Research Professorship

Daniele Coen-Pirani
Paul Goodman
Richard Green
Stanley Zin
Tridas Mukhopadhyay
Sridhar Tayur
Bennet T. McCallum
Kannan Srinivasan
Lester B. Lave
John Hooker
Gerard Cornuejols
Linda Argote
Adam Lerrick
Allan Meltzer
S. Thomas Emerson
Art Boni
Peter Boatwright

UNIVERSITY GENERAL

David M. Roderick Professorship in Technology and Social Change
Thomas Lord University Professorship in Operations Research
Thomas Lord Professorship in Economics
Anna Loomis McCandless Career Development Professorship
Estella Loomis McCandless Career Development Professorship
Robert Mehrabian Professorship
Charles J. Queenan Jr. University Professorship
Raymond John Wean Foundation Career Development Professorship

David A. Hounshell
Egon Balas
Dennis Epple
Yoky Matsuoka
Jennifer Lerner
To be named
Robyn Dawes
Melvin Stephens Jr.

1. Life Income Plan or Deferred Gift

**ACCREDITATIONS BY COLLEGE & DEPARTMENT
FALL SEMESTER 2005**

College/Department

Accreditation Agency

CARNEGIE MELLON UNIVERSITY

Middle States Association of Colleges and Schools
MSA

**CARNEGIE INSTITUTE
OF TECHNOLOGY**

Accreditation Board for Engineering Technology
ABET

Chemical Engineering
Civil Engineering
Electrical and Computer Engineering
Engineering and Public Policy
Mechanical Engineering
Materials Science and Engineering

COLLEGE OF FINE ARTS

Architecture

National Architectural Accrediting Board
NAAB

Art
Design

National Association of Schools of Art and Design
NASAD

Music

National Association of Schools of Music
NASM

**H. JOHN HEINZ III SCHOOL OF
PUBLIC POLICY & MANAGEMENT**

National Association of Schools of Public Affairs and
Administration
NASPAA

TEPPER SCHOOL OF BUSINESS

The Association to Advance Collegiate Schools of Business
International
AACSB

Middle Atlantic Association of College of Business
Administration
MAACBA