Degrees Offered

The following list shows all primary degrees offered for both undergraduate and graduate students at Carnegie Mellon University. For a list of minors, please see Undergraduate Options (http://coursecatalog.web.cmu.edu/servicesandoptions/undergraduateoptions/#minors).

Carnegie Institute of Technology

Interdepartmental
• M.S. in Engineering and Technology Innovation Management
• M.S. in Energy Science, Technology and Policy

Biomedical Engineering
• B.S. in an engineering discipline and Biomedical Engineering (link) (http://coursecatalog.web.cmu.edu/carnegieinstituteoftechnology/departmentofbiomedicalengineering)
• M.S. in Biomedical Engineering
• Ph.D. in Biomedical Engineering

Chemical Engineering
• B.S. in Chemical Engineering (link) (http://coursecatalog.web.cmu.edu/carnegieinstituteoftechnology/departmentofchemicalengineering)
• M. Chemical Engineering
• M. Chemical Engineering and Colloids, Polymers and Surfaces
• M.S. in Chemical Engineering
• M.S. in Chemical Engineering and Colloids, Polymers and Surfaces
• M.S. in Colloids, Polymers and Surfaces
• Ph.D. in Chemical Engineering

Civil and Environmental Engineering
• B.S. in Civil Engineering (link) (http://coursecatalog.web.cmu.edu/carnegieinstituteoftechnology/departmentofcivilandenvironmentalengineering)
• M.S. in Advanced Infrastructure Systems
• M.S. in Civil and Environmental Engineering
• M.S. in Civil Engineering
• M.S. in Civil and Environmental Engineering/M. of Business Administration (jointly with the Tepper School of Business)
• M.S. in Computational Mechanics
• M.S. in Energy Science, Technology and Policy (jointly with Materials Science and Engineering)
• M.S. in Environmental Engineering
• M.S. in Environmental Management and Science
• Ph.D. in Advanced Infrastructure Systems
• Ph.D. in Civil and Environmental Engineering
• Ph.D. in Civil and Environmental Engineering/Engineering and Public Policy (dual degree offered with Engineering and Public Policy)
• Ph.D. in Civil Engineering
• Ph.D. in Computational Mechanics
• Ph.D. in Environmental Engineering
• Ph.D. in Environmental Management and Science

Electrical and Computer Engineering
• B.S. in Electrical and Computer Engineering (link) (http://coursecatalog.web.cmu.edu/carnegieinstituteoftechnology/departmentofelectricalandcomputerengineering)
• B.S. in Music and Technology (jointly with the Department of Music and the School of Computer Science)
• M.S. in Electrical and Computer Engineering
• M.S. in Music and Technology (jointly with the Department of Music and the School of Computer Science)
• Ph.D. in Electrical and Computer Engineering

Engineering and Public Policy
• B.S. in an engineering discipline with an additional major in Engineering and Public Policy (link) (http://coursecatalog.web.cmu.edu/carnegieinstituteoftechnology/departmentofengineeringandpublicpolicy/#eppaddmajor)
• B.A., B.S., etc. in DC, MCS, or SCS and an additional major in Science, Technology and Public Policy (link) (http://coursecatalog.web.cmu.edu/carnegieinstituteoftechnology/departmentofengineeringandpublicpolicy/#courserequirementsfortheadditionalmajorinstpp)
• M.S. in Engineering and Public Policy
• Ph.D. in Engineering and Public Policy
• Ph.D. in Engineering and Public Policy and an engineering discipline
• Ph.D. in Engineering and Public Policy and Statistics (jointly with the Department of Statistics)

Information Networking Institute
• M.S. in Information Networking
• M.S. in Information Security Technology and Management
• M.S. in Information Technology - Information Security
• M.S. in Information Technology - Mobility
• M.S. in Information Technology - Software Management

Mechanical Engineering
• B.S. in Mechanical Engineering (link) (http://coursecatalog.web.cmu.edu/carnegieinstituteoftechnology/departmentofmechanicalengineering/#curriculum)
• M.S. in Computational Design and Manufacturing
• M.S. in Mechanical Engineering
• Ph.D. in Mechanical Engineering

Materials Science and Engineering
• B.S. in Materials Science and Engineering (link) (http://coursecatalog.web.cmu.edu/carnegieinstituteoftechnology/materialsscienceandengineering)
• M.S. in Materials Science
• M.S. in Materials Science and Engineering
• Ph.D. in Materials Science and Engineering

Silicon Valley Campus
• M.S. in Software Engineering
• M.S. in Software Engineering - Development Management
• M.S. in Software Management

College of Fine Arts

Architecture
• B. of Architecture (5-year program) (link) (http://coursecatalog.web.cmu.edu/collegeoffinearts/schoolofarchitecture/#bachelorofarchitectureprogram)
• M.S. in Architecture
• M.S. in Building Performance and Diagnostics
• M.S. in Computational Design
• M.S. in Sustainable Design
• M. of Tangible Interaction Design
• M. of Urban Design
• D. of Professional Practice in Architecture
• Ph.D. in Building Performance and Diagnostics
• Ph.D. in Computational Design

Art
• B.F.A. in Art (link) (http://coursecatalog.web.cmu.edu/collegeoffinearts/schoolofart/#bachelorofartscurriculum)
• M.F.A. in Art

Design
• B. of Design
• M.A. in Design
• M. of Professional Studies in Design for Interactions
Degrees Offered

- M. of Design in Design for Interactions
- D. of Design
- Ph.D. in Design

Economics (jointly offered by Dietrich College and Tepper School of Business unless otherwise noted)
- B.A. in Economics (link) (http://coursecatalog.web.cmu.edu/dietrichcollegeofhumanitiesandsocialsciences/undergraduateeconomicsprogram/bsineconomics)
- B.S. in Economics (link) (http://coursecatalog.web.cmu.edu/dietrichcollegeofhumanitiesandsocialsciences/undergraduateeconomicsprogram/bseconomics)
- Ph.D. in Economics (Tepper only)
- Ph.D. in Economics and Public Policy (Tepper only, jointly with Heinz College)

English
- B.A. in Creative Writing (link) (http://coursecatalog.web.cmu.edu/dietrichcollegeofhumanitiesandsocialsciences/departmentofenglish/#thebaincreativewriting)
- B.A. in English (link) (http://coursecatalog.web.cmu.edu/dietrichcollegeofhumanitiesandsocialsciences/departmentofenglish/#thebainenglish)
- B.A. in Professional Writing (link) (http://coursecatalog.web.cmu.edu/dietrichcollegeofhumanitiesandsocialsciences/departmentofenglish/#thebainprofessionalwriting)
- B.S. in Technical Writing and Communication (link) (http://coursecatalog.web.cmu.edu/dietrichcollegeofhumanitiesandsocialsciences/departmentofenglish/#technicalwritingandcommunication)
- M.A. in Literary and Cultural Studies
- M.A. in Professional Writing
- M.A. in Rhetoric
- M. Litt in Investigative Journalism (jointly with the University of Strathclyde [Glasgow, Scotland])
- M. Litt in Renaissance and Early Modern Studies (jointly with the University of Strathclyde [Glasgow, Scotland])
- Ph.D. in Literary and Cultural Studies
- Ph.D. in Rhetoric

History
- B.A. in History (link) (http://coursecatalog.web.cmu.edu/dietrichcollegeofhumanitiesandsocialsciences/departmentofhistory/#themajorinhistory)
- B.A. in Global Studies (link) (http://coursecatalog.web.cmu.edu/dietrichcollegeofhumanitiesandsocialsciences/departmentofhistory/#globalstudies)
- M.A. in History
- Ph.D. in History

Modern Languages
- B.A. in Chinese Studies (link) (http://coursecatalog.web.cmu.edu/dietrichcollegeofhumanitiesandsocialsciences/departmentofmodernlanguages/#themajorinchinesestudies)
- B.A. in French and Francophone Studies (link) (http://coursecatalog.web.cmu.edu/dietrichcollegeofhumanitiesandsocialsciences/departmentofmodernlanguages/#themajorinfrenchandfrancophonesstudies)
- B.A. in German Studies (link) (http://coursecatalog.web.cmu.edu/dietrichcollegeofhumanitiesandsocialsciences/departmentofmodernlanguages/#themajoringermanstudies)
- B.A. in Hispanic Studies (link) (http://coursecatalog.web.cmu.edu/dietrichcollegeofhumanitiesandsocialsciences/departmentofmodernlanguages/#themajorinhispanicstudies)
- B.A. in Japanese Studies (link) (http://coursecatalog.web.cmu.edu/dietrichcollegeofhumanitiesandsocialsciences/departmentofmodernlanguages/#themajorinjapanesestudies)
- B.A. in Russian Studies (link) (http://coursecatalog.web.cmu.edu/dietrichcollegeofhumanitiesandsocialsciences/departmentofmodernlanguages/#themajorinrussianstudies)
- M.A. in Applied Second Language Acquisition
- M.A. in Second Language Acquisition
- Ph.D. in Second Language Acquisition

Philosophy
- B.A. in Philosophy (link) (http://coursecatalog.web.cmu.edu/dietrichcollegeofhumanitiesandsocialsciences/departmentofphilosophy/#themajorinphilosophy)

Drama
- B.F.A. in Drama (link) (http://coursecatalog.web.cmu.edu/collegeoffinearts/schoolofdrama)
- M.F.A. in Costume Design
- M.F.A. in Costume Production
- M.F.A. in Directing
- M.F.A. in Lighting Design
- M.F.A. in Production Technology and Management
- M.F.A. in Scene Design
- M.F.A. in Sound Design
- M.F.A. in Video and Media Design

Music
- B.F.A. in Music (Composition) (link) (http://coursecatalog.web.cmu.edu/collegeoffinearts/schoolofmusic/#generalrequirementsforbfacandidates)
- B.F.A. in Music Performance (link) (http://coursecatalog.web.cmu.edu/collegeoffinearts/schoolofmusic/#generalrequirementsforbfacandidates)
- B.S. in Music and Technology (jointly with the Department of Electrical and Computer Engineering and the School of Computer Science) (link) (http://coursecatalog.web.cmu.edu/collegeoffinearts/schoolofmusic/bachelorofscienceinmusicandtechnology)
- M. Music in Composition
- M. Music in Conducting
- M. Music in Music Education
- M. Music in Performance
- M.S. in Music and Technology (jointly with the Department of Electrical and Computer Engineering and the School of Computer Science)

Dietrich College of Humanities and Social Sciences

Interdepartmental
- B.S. in Economics and Mathematical Sciences (jointly offered by the Undergraduate Economics Program and the Department of Mathematical Sciences) (link) (http://coursecatalog.web.cmu.edu/dietrichcollegeofhumanitiesandsocialsciences/undergraduateeconomicsprogram/bsineconomicsandmathematicalsciences)
- B.S. in Economics and Statistics (jointly offered by the Department of Statistics and the Undergraduate Economics Program) (link) (http://coursecatalog.web.cmu.edu/dietrichcollegeofhumanitiesandsocialsciences/interdepartmentalmajors/bsineconomicsandstatistics)
- B.A./B.S. in Ethics, History, and Public Policy (jointly offered by the Departments of History and Philosophy) (link) (http://coursecatalog.web.cmu.edu/dietrichcollegeofhumanitiesandsocialsciences/interdepartmentalmajors/themajorinhistoryandpublicpolicy)
- B.S. in Information Systems (link) (http://coursecatalog.web.cmu.edu/dietrichcollegeofhumanitiesandsocialsciences/informationsystems)
- B.A. in Linguistics (jointly offered by the Departments of English, Modern Languages, Philosophy, and Psychology) (link) (http://coursecatalog.web.cmu.edu/dietrichcollegeofhumanitiesandsocialsciences/interdepartmentalmajors/themajorinlinguistics)
- B.S. in Psychology and Biological Sciences (jointly offered by the Department of Psychology and the Department of Biological Sciences) (link) (http://coursecatalog.web.cmu.edu/dietrichcollegeofhumanitiesandsocialsciences/departmentofpsychology/unifieddoublemajorinpsychologyandbiologicalsciences)

Center for the Neural Basis of Cognition
- Ph.D. in Neural Computation
• B.S. in Logic and Computation (link) (http://coursecatalog.web.cmu.edu/dietrichcollegeofhumanitiesandsocialsciences/departments/philosophy/#themajorinlogicandcomputation)
• M.A. in Philosophy
• M.S. in Logic, Computation and Methodology
• Ph.D. in Logic, Computation and Methodology
• Ph.D. in Philosophy
• Ph.D. in Pure and Applied Logic

Psychology
• B.A./B.S. in Psychology (link) (http://coursecatalog.web.cmu.edu/dietrichcollegeofhumanitiesandsocialsciences/departments/psychology/#themajorinpsychology)
• B.S. in Cognitive Science (link) (http://coursecatalog.web.cmu.edu/dietrichcollegeofhumanitiesandsocialsciences/departments/psychology/#themajorincognitivescience)
• B.S. in Neuroscience (jointly with the Department of Biological Sciences) (link) (http://coursecatalog.web.cmu.edu/servicesandoptions/intercollegesystems/#bsineuroscience)
• Ph.D. in Psychology
• Ph.D. in Psychology and Behavioral Decision Research (jointly with the Department of Social and Decision Sciences)

Social and Decision Sciences
• B.S. in Decision Science (link) (http://coursecatalog.web.cmu.edu/dietrichcollegeofhumanitiesandsocialsciences/departments/socialanddecisionsciences/#themajorindecisionsciences)
• B.S. in International Relations and Politics (link) (http://coursecatalog.web.cmu.edu/dietrichcollegeofhumanitiesandsocialsciences/departments/socialanddecisionsciences/#themajorininternationalrelationsandpolitics)
• B.S. in Policy and Management (link) (http://coursecatalog.web.cmu.edu/dietrichcollegeofhumanitiesandsocialsciences/departments/socialanddecisionsciences/#themajorinpolicyandmanagement)
• M.S. in Behavioral Decision Research
• M.S. in Information Technology Strategy (jointly with the Carnegie Institute of Technology and the School of Computer Science)
• M.S. in Social and Decision Sciences
• M.S. in Strategy, Entrepreneurship, and Technological Change (jointly with the Tepper School of Business, Heinz College, and the Department of Engineering and Public Policy)
• Ph.D. in Behavioral Decision Research
• Ph.D. in Psychology and Behavioral Decision Research (jointly with the Department of Psychology)
• Ph.D. in Social and Decision Sciences
• Ph.D. in Strategy, Entrepreneurship, and Technological Change (jointly with the Tepper School of Business, Heinz College, and the Department of Engineering and Public Policy)

Statistics
• B.S. in Statistics (link) (http://coursecatalog.web.cmu.edu/dietrichcollegeofhumanitiesandsocialsciences/departments/statistics)
• M. of Statistical Practice
• Ph.D. in Neural Cognition and Statistics (jointly with the Center for the Neural Basis of Cognition)
• Ph.D. in Statistics
• Ph.D. in Statistics and Engineering and Public Policy (jointly with the Department of Engineering and Public Policy)
• Ph.D. in Statistics and Machine Learning (jointly with the Department of Machine Learning)
• Ph.D. in Statistics and Public Policy (jointly with the Heinz College)

H. John Heinz III College
School of Information Systems & Management
Information Security Policy and Management
• M.S. in Information Security Policy and Management

Information Systems Management
• M. of Information Systems Management
• Ph.D. in Information Systems and Management

Information Technology
• M.S. in Information Technology (Business Intelligence and Data Analytics)
• M.S. in Information Technology - Information Security and Assurance
• M.S. in Information Technology - Information Systems Management
• M.S. in Information Technology - Information Technology Management
• M.S. in Information Technology - Software Design and Management
• M.S. in Information Technology - Software Engineering

School of Public Policy & Management
Arts Management
• M. of Arts Management (jointly with the College of Fine Arts)
• M. of Arts Management (jointly with the College of Fine Arts) and Graduate Degree in Innovation and Organization of Culture and the Arts (jointly with the University of Bologna’s School of Economics)
• M. of Arts Management (jointly with the College of Fine Arts) and J.D. (jointly with the University of Pittsburgh School of Law)

Biotechnology and Management
• M.S. in Biotechnology and Management (jointly with Mellon College of Science and Tepper School of Business)

Entertainment Industry Management
• M. of Entertainment Industry Management (jointly with the College of Fine Arts)

Health Care Policy and Management
• M.S. in Health Care Policy and Management
• M.S. in Health Care Policy and Management and M.B.A. (jointly with Tepper School of Business)

Medical Management
• M. of Medical Management

Public Management
• M. of Public Management

Public Policy and Management
• M.S. in Public Policy and Management
• M.S. in Public Policy and Management (Policy Analytics)
• M.S. in Public Policy and Management and M.B.A. (jointly with Tepper School of Business)
• M.S. in Public Policy and Management and J.D. (jointly with the University of Pittsburgh School of Law)
• M.S. in Public Policy and Management and M. of Divinity (jointly with the Pittsburgh Theological Seminary)
• Ph.D. in Public Policy and Management
• Ph.D. in Economics and Public Policy (jointly with the Tepper School of Business)
• Ph.D. in Machine Learning and Public Policy (jointly with the School of Computer Science)
• Ph.D. in Statistics and Public Policy (jointly with Dietrich College of Humanities and Social Sciences)
• Ph.D. in Strategy, Entrepreneurship and Technological Change (jointly with Dietrich College of Humanities and Social Sciences, the Carnegie Institute of Technology and the Tepper School of Business)

Mellon College of Science
Biological Sciences
• B.A. in Biological Sciences (link) (http://coursecatalog.web.cmu.edu/melloncollegeofscience/departments/biologicalsciences/#babiologicalsciences)
• B.S. in Biological Sciences (link) (http://coursecatalog.web.cmu.edu/melloncollegeofscience/departments/biologicalsciences/#bsbiologicalsciences)
• B.S. in Biological Sciences/Neuroscience Track

Adelaide, South Australia Campus
• M.S. in Information Technology
• M.S. in Public Policy and Management

Mellon College of Science
Biological Sciences
• B.A. in Biological Sciences (link) (http://coursecatalog.web.cmu.edu/melloncollegeofscience/departments/biologicalsciences/#babiologicalsciences)
• B.S. in Biological Sciences (link) (http://coursecatalog.web.cmu.edu/melloncollegeofscience/departments/biologicalsciences/#bsbiologicalsciences)
• B.S. in Biological Sciences/Neuroscience Track
Degrees Offered

School of Computer Science

Computer Science

- B.S. in Computer Science (link) (http://coursecatalog.web.cmu.edu/schoolofcomputerscience)
- B.S. in Music and Technology (jointly with the Department of Electrical and Computer Engineering and Music) (link) (http://coursecatalog.web.cmu.edu/servicesandoptions/intercollegeprograms/bachelorsciencemusicandtechnology)
- M.S. in Algorithms, Combinatorics and Optimization
- M.S. in Computational Finance (offered jointly with the Tepper School of Business and the Heinz College)
- M.S. in Computer Science
- M.S. in Computer Science (5th Year Scholars Program only)
- M.S. in Music and Technology (jointly with the Department of Electrical and Computer Engineering and Music)
- M.S. in Pure and Applied Logic (jointly with the Department of Mathematical Sciences and the Department of Philosophy)
- Ph.D. in Algorithms, Combinatorics and Optimization
- Ph.D. in Computer Science
- Ph.D. in Pure and Applied Logic (jointly with the Department of Mathematical Sciences and the Department of Philosophy)

Human-Computer Interaction

- M.S. in Human-Computer Interaction
- M. of Human-Computer Interaction
- M. of Educational Technology & Applied Learning Sciences (jointly with the Dietrich College of Humanities and Social Sciences)
- Ph.D. in Human-Computer Interaction

Institute for Software Research

- M. of Software Engineering
- M.S. in Information Technology -- eBusiness Technology
- M.S. in Information Technology - Privacy Engineering
- M.S. in Information Technology - Very Large Information Systems
- M.S. in Information Technology - Embedded Software Engineering
- M.S. in Information Technology (Software Engineering)
- M.S. in Information Technology - Software Engineering Management
- Ph.D. in Computation, Organizations and Society
- Ph.D. in Software Engineering

Ray and Stephanie Lane Center for Computational Biology

- B.S. in Computational Biology (jointly with the Department of Biological Sciences)
- M.S. in Computational Biology (jointly with the Department of Biological Sciences)
- M.S. in Biotechnology Innovation and Computation (jointly with the Language Technologies Institute)
- Ph.D. in Computational Biology

Language Technologies Institute

- M.S. in Language Technologies
- M.S. in Biotechnology Innovation and Computation (jointly with the Lane Center for Computational Biology)
- Ph.D. in Language Technologies

Robotics Institute

- M.S. in Robotics Technology
- M.S. in Robotics
- M.S. in Robotic Systems Development
- Ph.D. in Robotics

David A. Tepper School of Business

- B.A. in Economics (link) (http://coursecatalog.web.cmu.edu/tepper/undergraduateeconomicsprogram/baineconomics)
- B.S. in Economics (link) (http://coursecatalog.web.cmu.edu/tepper/undergraduateeconomicsprogram/bseconomics)
- B.S. in Economics and Mathematical Sciences (jointly offered by Dietrich College, the Department of Mathematical Sciences, and Tepper School of Business) (link) (http://coursecatalog.web.cmu.edu/tepper/undergraduateeconomicsprogram/bseconmath)
- B.S. in Economics and Statistics (jointly offered by the Dietrich College of Humanities and Social Sciences) (link) (http://coursecatalog.web.cmu.edu/tepper/undergraduateeconomicsprogram/bseconstat)
- B.S. in Business Administration (link) (http://coursecatalog.web.cmu.edu/tepper/undergraduatebusinessadministrationprogram)
- M. of Business Administration (M.B.A.)
- M.B.A./M.S. in Computational Finance (jointly with Dietrich College, Mellon College of Science, and Heinz College)
- M.B.A./M.S. in Public Policy Management (jointly with Heinz College)
- M.B.A./M.S. in Civil and Environmental Engineering (in association with Carnegie Institute of Technology)
• M.B.A. and J.D. in Law (jointly with the University of Pittsburgh Law School)
• M.B.A./M.S. in Health Care Policy Management (jointly with Heinz College)
• M.B.A./M.S in Software Engineering (jointly with the School of Computer Science)
• M.S. in Computational Finance (jointly with Dietrich College, the Mellon College of Science, and Heinz College)
• Ph.D. in Accounting
• Ph.D. in Algorithms, Combinatorics, and Optimization (jointly with the School of Computer Science and Department of Mathematical Sciences)
• Ph.D. in Economics
• Ph.D. in Finance
• Ph.D. in Information Systems
• Ph.D. in Management and Manufacturing (with Robotics Institute)
• Ph.D. in Marketing
• Ph.D. in Operations Management and Manufacturing
• Ph.D. in Operations Research
• Ph.D. in Organizational Behavior and Theory
• Ph.D. in Economics and Public Policy (jointly with Heinz College)
• Ph.D. in Strategy, Entrepreneurship, and Technological Change (jointly with the Department of Social and Decision Sciences, Heinz College, and the Department of Engineering and Public Policy)

University-Wide, Intercollege, and Joint Degree Programs

Architecture-Engineering-Construction Management Program

• M.S. in Architecture-Engineering-Construction Management (jointly with the Department of Civil and Environmental Engineering and the School of Architecture)
• Ph.D. in Architecture-Engineering-Construction Management (jointly with the Department of Civil and Environmental Engineering and the School of Architecture)

BXA Intercollege Degree Programs

• B. of Humanities and Arts (jointly with the Dietrich College of Humanities and Social Sciences and the College of Fine Arts) (link) (http://coursecatalog.web.cmu.edu/servicesandoptions/intercollegeprograms/bxaintercollege/#bachelorofhumanitiesandartsdegreeprogram)
• B. of Science and Arts (jointly with the Mellon College of Science and the College of Fine Arts) (link) (http://coursecatalog.web.cmu.edu/servicesandoptions/intercollegeprograms/bxaintercollege/#bachelorofscienceandartsdegreeprogram)
• B. of Computer Science and Arts (jointly with the School of Computer Science and the College of Fine Arts) (link) (http://coursecatalog.web.cmu.edu/servicesandoptions/intercollegeprograms/bxaintercollege/#bachelorofcomputerscienceandartsdegreeprogram)

Communication Planning and Information Design Program

• M. Design in Communication Planning and Information Design (jointly with the School of Design and the Department of English)

Computational Finance Program

• B.S. in Computational Finance (jointly with the College of Humanities and Social Sciences, Heinz College, Mellon College of Science and Tepper School of Business) (link) (http://coursecatalog.web.cmu.edu/servicesandoptions/intercollegeprograms/bachelorofscienceincomputationalfinance)
• M.S. in Computational Finance (jointly with the College of Humanities and Social Sciences, Heinz College, Mellon College of Science and Tepper School of Business)

Entertainment Technology Center

• M. of Entertainment Technology

Integrated Innovation Institute

• M. of Integrated Innovation for Products and Services

Science and Humanities Scholars Program

• B.A./B.S. in various disciplines (jointly with the Dietrich College of Humanities and Social Sciences and the Mellon College of Science)