Degrees Offered

With cutting-edge brain science, path-breaking performances, innovative start-ups, driverless cars, big data, big ambitions, Nobel and Turing prizes, hands-on learning, and a whole lot of robots, CMU doesn’t imagine the future, we create it. Carnegie Mellon offers a wide range of programs in seven schools and colleges, and has consistently ranked high in a number of disciplines (https://www.cmu.edu/about/).

To browse the primary degrees offered, select a school or college disciplines seven schools and colleges, and has consistently ranked high in a number of disciplines (https://www.cmu.edu/about/).

1. **College of Engineering**
   - **Interdepartmental**
     - M.S. in Energy Science, Technology and Policy
     - M.S. in Energy Science, Technology and Policy (Applied Studies)
     - M.S. in Energy Science, Technology and Policy and Integrated Study in Computer Science
     - M.S. in Engineering and Technology Innovation Management
   - **Biomedical Engineering**
     - B.S. in an engineering discipline with an additional major in Biomedical Engineering (http://coursecatalog.web.cmu.edu/schools-colleges/collegeofengineering/departmentofbiomedicalengineering/ #courserequirementsfortheadditionalmajordegree.degreetext)
     - M.S. in Biomedical Engineering
     - M.S. in Biomedical Engineering and Integrated Study in Computer Science
     - Ph.D. in Biomedical Engineering
     - Ph.D. in Biomedical Engineering and Engineering and Public Policy
   - **Chemical Engineering**
     - B.S. in Chemical Engineering (http://coursecatalog.web.cmu.edu/schools-colleges/collegeofengineering/ departmentofchemicalengineering/#curriculumtext)
     - M. of Chemical Engineering
     - M. of Chemical Engineering & Colloids, Polymers and Surfaces
     - M.S. in Chemical Engineering
     - M.S. in Chemical Engineering and Colloids, Polymers and Surfaces
     - M.S. in Chemical Engineering and Integrated Study in Computer Science
     - M.S. in Colloids, Polymers and Surfaces
     - Ph.D. in Chemical Engineering
   - **Civil and Environmental Engineering**
     - B.S. in Civil Engineering (http://coursecatalog.web.cmu.edu/schools-colleges/collegeofengineering/ departmentofcivilenvironmentalengineering/#curriculumtext)
     - M.S. in Advanced Infrastructure Systems
     - M.S. in Civil Engineering
     - M.S. in Civil and Environmental Engineering
     - M.S. in Civil & Environmental Engineering and Integrated Study in Computer Science
     - 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 Environmental Engineering
     - M.S. in Environmental Management and Science
     - Ph.D. in Advanced Infrastructure Systems
     - Ph.D. in Civil Engineering
     - Ph.D. in Civil and Environmental Engineering
     - Ph.D. in Civil and Environmental Engineering and Engineering and Public Policy (jointly with the Department of Engineering and Public Policy)
     - Ph.D. in Computational Mechanics
     - Ph.D. in Environmental Engineering
     - Ph.D. in Environmental Management and Science

2. **Electrical and Computer Engineering**
   - B.S. in Electrical and Computer Engineering (http://coursecatalog.web.cmu.edu/schools-colleges/collegeofengineering/ departmentofelectricalandcomputerengineering/ #curriculumoverviewtext)
   - B.S. in Music and Technology (jointly with the School of Music and the School of Computer Science)
   - M.S. in Electrical and Computer Engineering
   - M.S. in Electrical & Computer Engineering and Integrated Study in Computer Science
   - M.S. in Software Engineering (Silicon Valley Campus)
   - Master of Science in Software Engineering - Development Management (Silicon Valley Campus)
   - Ph.D. in Electrical and Computer Engineering

3. **Engineering and Public Policy**
   - B.S. in an engineering discipline with an additional major in Engineering and Public Policy (http://coursecatalog.web.cmu.edu/schools-colleges/ collegeofengineering/departmentofengineeringandpublicpolicy/ #doublemajorscurriculumtext)
   - B.S. in CFA, DC, MCS, or SCS and an additional major in Science, Technology and Policy (http:// coursecatalog.web.cmu.edu/schools-colleges/ collegeofengineering/departmentofengineeringandpublicpolicy/ #additionalmajorsinppcurriculumtext)
   - 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 & Public Policy and Language & Information Technologies
   - Ph.D. in Engineering and Public Policy and Statistics (jointly with the Department of Statistics)

4. **Information and Communication Technology**
   - M.S. in Information Technology (CMU Africa campus only)

5. **Information Networking Institute**
   - M.S. in Information Networking
   - M.S. in Information Security
   - M.S. in Information Technology - Information Security
   - M.S. in Information Technology - Mobility
   - M.S. in Information Technology - Software Management

6. **Materials Science and Engineering**
   - B.S. in Materials Science and Engineering (http://coursecatalog.web.cmu.edu/schools-colleges/collegeofengineering/ materialsscienceandengineering/#curriculumtext)
   - M.S. in Additive Manufacturing
   - M.S. in Computational Materials Science and Engineering
   - M.S. in Materials Science
   - M.S. in Materials Science and Engineering
   - M.S. in Materials Science & Engineering and Integrated Study in Computer Science
   - Ph.D. in Materials Science
   - Ph.D. in Materials Science and Engineering

7. **Mechanical Engineering**
   - B.S. in Mechanical Engineering (http://coursecatalog.web.cmu.edu/ schools-colleges/collegeofengineering/ departmentofmechanicalengineering/#curriculumtext)
   - M.S. in Additive Manufacturing
   - M.S. in Computational Design and Manufacturing
   - M.S. in Mechanical Engineering
   - M.S. in Mechanical Engineering - Advanced Study
   - M.S. in Mechanical Engineering - Research
   - Ph.D. in Mechanical Engineering
College of Fine Arts

Architecture
- B. of Architecture [link]
- B.A. in Architecture
- M. of Advanced Architectural Design
- M. of Architecture
- M.S. in Architecture
- M.S. in Building Performance and Diagnostics
- M.S. in Computational Design
- M.S. in Sustainable Design
- M.S. in Sustainable Design (Advanced Studies)
- M. of Tangible Interaction Design
- M. of Urban Design
- D. of Professional Practice in Advanced Architectural Design
- D. of Professional Practice in Architecture
- Ph.D. in Architecture
- Ph.D. in Building Performance and Diagnostics
- Ph.D. in Computational Design

Art
- B.F.A. in Art [link]
- M.F.A. in Art

Design
- B. of Design [link]
- M.A. in Design
- M. of Design in Design for Interactions
- M. of Design in Interaction Design
- M. of Professional Studies in Design for Interactions
- D. of Design
- Ph.D. in Communication De
- Ph.D. in Design

Drama
- B.F.A. in Drama [link]
- M.F.A. in Costume Design
- M.F.A. in Costume Production
- M.F.A. in Directing
- M.F.A. in Dramatic Writing
- M.F.A. in Lighting Design
- M.F.A. in Scene Design
- M.F.A. in Sound Design
- M.F.A. in Stage and Production Management
- M.F.A. in Technical Direction
- M.F.A. in Video and Media Design

Music
- B.F.A. in Music (Composition) [link]
- B.F.A. in Music Performance [link]
- B.S. in Music and Technology [link]
- M. in Music
- M. in Music Education
- M. in Performance (various disciplines)

Dietrich College of Humanities and Social Sciences

Interdepartmental
- B.S. in Economics and Mathematical Sciences [link]
- B.S. in Economics and Politics [link]
- B.S. in Economics and Statistics [link]
- B.A./B.S. in Ethics, History, and Public Policy [link]
- B.S. in Information Systems [link]
- B.A. in Linguistics [link]
- B.S. in Neuroscience [link]
- B.S. in Psychology and Biological Sciences [link]
- B.S. in Psychology and Biological Sciences (interdepartmental majors) [link]
- B.S. in Psychology and Biological Sciences (interdepartmental majors) [link]
- B.S. in Psychology and Biological Sciences (interdepartmental majors) [link]
- B.S. in Statistics and Machine Learning [link]

Center for the Neural Basis of Cognition
- Ph.D. in Neural Computation
- Ph.D. in Neural Computation and Machine Learning
- Ph.D. in Neural Computation and Statistics

Economics
- B.A. in Economics [link]
- B.S. in Economics [link]
- B.A. in Economics and Public Policy (Tepper only, jointly with Heinz College)

English
- B.A. in Creative Writing [link]
- B.A. in Film and Visual Media [link]
• B.A. in Literature and Culture (http://coursecatalog.web.cmu.edu/schools-colleges/dietrichcollegeofhumanitiesandsocialsciences/departmentofenglish/#bainliteratureandculturertext)

• B.A. in Professional Writing (http://coursecatalog.web.cmu.edu/schools-colleges/dietrichcollegeofhumanitiesandsocialsciences/departmentofenglish/#bainprofessionalwritingstext)

• B.S. in Technical Writing and Communication (http://coursecatalog.web.cmu.edu/schools-colleges/dietrichcollegeofhumanitiesandsocialsciences/departmentofenglish/#binstitialwritingandcommunicationstext)

• M.A. in Global Communication and Applied Translation

• M.A. in Literary and Cultural Studies

• M.A. in Professional Writing

• M.A. in Rhetoric

• Ph.D. in Literary and Cultural Studies

• Ph.D. in Rhetoric

**Politics and Strategy**

• B.S. in International Relations and Politics (http://coursecatalog.web.cmu.edu/schools-colleges/dietrichcollegeofhumanitiesandsocialsciences/instituteforpoliticsandstrategy/#majorininternationalrelationsandpoliticstext)

• M.S. in International Relations and Politics

**Psychology**

• B.A./B.S. in Psychology (http://coursecatalog.web.cmu.edu/schools-colleges/dietrichcollegeofhumanitiesandsocialsciences/departmentofpsychology/#psych_majorstext)

• B.S. in Cognitive Science (http://coursecatalog.web.cmu.edu/schools-colleges/dietrichcollegeofhumanitiesandsocialsciences/departmentofpsychology/#cognitive_sciencestext)

• Ph.D. in Cognitive Neuroscience

• 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.A. in Behavioral Economics, Policy, and Organizations (http://coursecatalog.web.cmu.edu/schools-colleges/dietrichcollegeofhumanitiesandsocialsciences/departmentofsocialanddecisionsciences/#majorinbehavioraleconomicspolicyandorganizationstext)

• B.S. in Decision Science (http://coursecatalog.web.cmu.edu/schools-colleges/dietrichcollegeofhumanitiesandsocialsciences/departmentofsocialanddecisionsciences/#majorstext)

• B.S. in Policy and Management (http://coursecatalog.web.cmu.edu/schools-colleges/dietrichcollegeofhumanitiesandsocialsciences/departmentofsocialanddecisionsciences/#majorinpolicyandmanagementstext)

• M.S. in Behavioral Decision Research

• M.S. in Social and Decision Sciences

• Ph.D. in Behavioral Decision Research

• Ph.D. in Behavioral Economics (jointly with Tepper School of Business)

• Ph.D. in Behavioral Marketing and Decision Research (jointly with Tepper School of Business)

• Ph.D. in Psychology and Behavioral Decision Research (jointly with the Department of Psychology)

• Ph.D. in Social and Decision Sciences

**Statistics and Data Science**

• B.S. in Statistics (http://coursecatalog.web.cmu.edu/schools-colleges/dietrichcollegeofhumanitiesandsocialsciences/departmentofstatistics/#bsisticsstext)

• B.S. in Statistics (Mathematical Sciences Track)

• B.S. in Statistics (Statistics and Neuroscience Track)

• B.S. in Statistics and Machine Learning (http://coursecatalog.web.cmu.edu/schools-colleges/dietrichcollegeofhumanitiesandsocialsciences/departmentofstatistics/#statmystemstextcontainer)

• M. of Statistical Practices

• 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
- M.S. in Information Security Policy and Management

Information Systems
- M. of Information Systems Management
- M. of Information Systems Management in Business Intelligence and Data Analytics
- Ph.D. in Information Systems and Management

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

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)

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 Analytics and Information Technology
- 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 (Data 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 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 Public Policy and Management
- Ph.D. in Statistics and Public Policy (jointly with Dietrich College of Humanities and Social Sciences)

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

Mellon College of Science

Interdepartmental
- Ph.D. in Molecular Biophysics and Structural Biology

Biological Sciences
- B.A. in Biological Sciences (http://coursecatalog.web.cmu.edu/schools-colleges/melloncollegeofscience/departmentofbiologicalsciences/#bsinbiologicalsciencesexttext)
- B.S. in Biological Sciences (http://coursecatalog.web.cmu.edu/schools-colleges/melloncollegeofscience/departmentofbiologicalsciences/#bsinbiologicalsciencesexttext)
- B.S. in Biological Sciences/Neuroscience Track (http://coursecatalog.web.cmu.edu/schools-colleges/melloncollegeofscience/departmentofbiologicalsciences/#bsinbiologicalsciencesneurosciencetracktext)
- B.S. in Biological Sciences and Psychology (http://coursecatalog.web.cmu.edu/schools-colleges/melloncollegeofscience/departmentofbiologicalsciences/#bsinbiologicalsciencesandpsychologytext) (jointly with the Department of Psychology)
- B.S. in Neuroscience (http://coursecatalog.web.cmu.edu/schools-colleges/melloncollegeofscience/departmentofbiologicalsciences/#bsinneurosciencexttext) (jointly with the Department of Psychology)
- M.S. in Biological Sciences
- Ph.D. in Biological Sciences

Chemistry
- B.A. in Chemistry (http://coursecatalog.web.cmu.edu/schools-colleges/melloncollegeofscience/departmentofchemistry/#batext)
- B.S. in Chemistry (http://coursecatalog.web.cmu.edu/schools-colleges/melloncollegeofscience/departmentofchemistry/#bstext)
- B.S. in Chemistry/Biological Chemistry Track (http://coursecatalog.web.cmu.edu/schools-colleges/melloncollegeofscience/departmentofchemistry/#bsinsidegreebrandchemicalchemistrytracktext)
- M.S. in Chemistry
- M.S. in Colloids, Polymers, and Surfaces (jointly with the Department of Chemical Engineering)
- Ph.D. in Chemistry

Mathematical Sciences
- B.S. in Mathematical Sciences (http://coursecatalog.web.cmu.edu/schools-colleges/melloncollegeofscience/departmentofmathematicalsciences/#curriculumtext)
- M.S. in Algorithms, Combinatorics, and Optimization
- M.S. in Mathematical Sciences
- M.S. in Computational Finance (jointly with the Department of Statistics, the H. John Heinz III College, and the Tepper School of Business)
- D.A. in Mathematical Sciences
- Ph.D. in Algorithms, Combinatorics, and Optimization
- Ph.D. in Mathematical Finance
- Ph.D. in Mathematical Sciences
- Ph.D. in Pure and Applied Logic (jointly with the Department of Philosophy and the School of Computer Science)

Physics
- B.A. in Physics (http://coursecatalog.web.cmu.edu/schools-colleges/melloncollegeofscience/departmentofphysics/#physicsbtext)
- B.S. in Physics (http://coursecatalog.web.cmu.edu/schools-colleges/melloncollegeofscience/departmentofphysics/#bsinphysicstext)
- M.S. in Physics
- Ph.D. in Applied Physics
- Ph.D. in Physics

School of Computer Science

SCS College-Wide
- B.S. in Artificial Intelligence (http://coursecatalog.web.cmu.edu/schools-colleges/schoolofcomputerscience/artificialintelligence/#curriculumtext)
**Computer Science**
- B.S. in Computer Science (http://coursecatalog.web.cmu.edu/schools-colleges/schoolofcomputerscience/undergraduatecomputerscience/#bscurriculumtext) (jointly with the Institute for Software Research)
- B.S. in Music and Technology (http://coursecatalog.web.cmu.edu/schools-colleges/collegeoffinearts/schoolofmusic/#bsmusicandtechnologytext) (jointly with the Departments of Electrical and Computer Engineering and Music)
- M.S. in Computer Science
- M.S. in Computer Science - Foundational Studies
- M.S. in Computer Science - Research
- M.S. in Computer Science - Research Thesis
- M.S. in Computer Science (5th Year Scholars Program only)
- Ph.D. in Algorithms, Combinatorics and Optimization (jointly with the Department of Mathematical Sciences and Tepper School of Business)
- Ph.D. in Computer Science
- Ph.D. in Pure and Applied Logic (jointly with the Department of Mathematical Sciences and the Department of Philosophy)

**Computational Biology Department**
- B.S. in Computational Biology (http://coursecatalog.web.cmu.edu/schools-colleges/schoolofcomputerscience/undergraduatecomputationalbiology/#bscurriculumtext)
- M.S. in Automated Science - Biological Experimentation
- M.S. in Computational Biology
- Ph.D. in Computational Biology

**Human-Computer Interaction**
- M. of Human-Computer Interaction
- M. of Human-Computer Interaction (5th Year Scholars Program only)
- M. of Educational Technology & Applied Learning Sciences (jointly with the Dietrich College of Humanities and Social Sciences)
- M.S. in Product Management (jointly with Tepper School of Business)
- Ph.D. in Human-Computer Interaction

**Institute for Software Research**
- M. of Software Engineering in Embedded Systems
- M. of Software Engineering in Scalable Systems
- M. of Software Engineering in Software Engineering
- M.S. in Information Technology - Privacy Engineering
- Ph.D. in Societal Computing
- Ph.D. in Software Engineering

**Language Technologies Institute**
- M.S. in Artificial Intelligence and Innovation
- M.S. in Intelligent Information Systems
- M.S. in Intelligent Information Systems - Advanced Study
- M.S. in Language Technologies
- M. of Computational Data Science
- Ph.D. in Language and Information Technologies

**Machine Learning**
- M.S. in Machine Learning
- M.S. in Machine Learning (5th Year Scholars Program only)
- Ph.D. in Machine Learning
- Ph.D. in Machine Learning & Public Policy (jointly with the Heinz College)
- Ph.D. in Neural Computation and Machine Learning (jointly with Center for Neural Basis of Cognition)
- Ph.D. in Statistics and Machine Learning (jointly with the Dietrich College of Humanities and Social Sciences)

**Robotics Institute**
- M.S. in Computer Vision
- M.S. in Robotics
- M.S. in Robotics (5th Year Scholars Program only)
- M.S. in Robotic Systems Development
- Ph.D. in Robotics

**David A. Tepper School of Business**

**Business Administration**
- B.S. in Business Administration (http://coursecatalog.web.cmu.edu/schools-colleges/tepper/undergraduatebusinessadministrationprogram/#bsinbusinessadministrationtext)

**Economics (jointly with Dietrich College of Humanities and Social Sciences)**
- B.A. in Economics (http://coursecatalog.web.cmu.edu/schools-colleges/tepper/undergraduateeconomicsprogram/#baineconomicstext)
- B.S. in Economics (http://coursecatalog.web.cmu.edu/schools-colleges/tepper/undergraduateeconomicsprogram/#bsineconomicstext)
- B.S. in Economics and Mathematical Sciences (http://coursecatalog.web.cmu.edu/schools-colleges/tepper/undergraduateeconomicsprogram/#bsineconomicsandmathematicalsciencetext) (jointly offered by Dietrich College, the Department of Mathematical Sciences, and Tepper School of Business)
- B.S. in Economics and Politics (http://coursecatalog.web.cmu.edu/schools-colleges/dietrichcollegeofhumanitiesandsocialsciences/undergraduateeconomicsprogram/#bsineconomicsandpoliticstext) (jointly offered by the Undergraduate Economics Program and Institute for Politics and Strategy)
- B.S. in Economics and Statistics (http://coursecatalog.web.cmu.edu/schools-colleges/tepper/undergraduateeconomicsprogram/#bsineconomicsandstatisticstext) (jointly offered by the Tepper School of Business and the Department of Statistics and Data Science)

**Industrial Administration**
- M. of Business Administration (M.B.A.)
- 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 Business Analytics
- M.S. in Computational Finance (jointly with Dietrich College, the Mellon College of Science, and Heinz College)
- M.S. in Product Management
- 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 of Manufacturing and Automation (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, Interdisciplinary, 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)
Degrees Offered

• 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 Computer Science and Arts (http://coursecatalog.web.cmu.edu/intercollegeprograms/bxaintercollege/#bcsa_programtext) (jointly with the School of Computer Science and the College of Fine Arts)
• B. of Humanities and Arts (http://coursecatalog.web.cmu.edu/intercollegeprograms/bxaintercollege/#bha_programtext) (jointly with the Dietrich College of Humanities and Social Sciences and the College of Fine Arts)
• B. of Science and Arts (http://coursecatalog.web.cmu.edu/intercollegeprograms/bxaintercollege/#bsa_programtext) (jointly with the Mellon College of Science and the College of Fine Arts)
• B.S. in an engineering discipline with an additional major in Engineering and Arts (http://coursecatalog.web.cmu.edu/intercollegeprograms/bxaintercollege/#additionalmajortext) (jointly with the College of Engineering and College of Fine Arts)

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 (http://coursecatalog.web.cmu.edu/intercollegeprograms/#majorminorincomputationalfinancetext) (jointly with the Dietrich College of Humanities and Social Sciences, Heinz College, Mellon College of Science and Tepper School of Business)
• M.S. in Computational Finance (jointly with the Dietrich 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
• M. of Integrated Innovation for Products and Services - Advanced Study
• M.S. in Software Management (Silicon Valley campus)
• M.S. in Technology Ventures

Science and Humanities Scholars Program

• B.A./B.S. in various disciplines (http://coursecatalog.web.cmu.edu/intercollegeprograms/#scienceandhumanitiesscholarsprogramtext) (jointly with the Dietrich College of Humanities and Social Sciences and the Mellon College of Science)

Carnegie Mellon University in Qatar

Qatar Biological Sciences

• B.S. in Biological Sciences

Qatar Business Administration

• B.S. in Business Administration

Qatar Computer Science

• B.S. in Computer Science
• B.S. in Computational Biology

Qatar Information Systems

• B.S. in Information Systems