

## DEGREE CHARTS

### Graduate Degree Charts

Degree charts are provided below for several graduate programs. Consult departmental chapters for information on graduate program and the Graduate Education Section for general Institute requirements for graduate degrees (<https://catalog.mit.edu/mit/graduate-education/general-degree-requirements>).

#### School of Architecture and Planning

Architecture (MArch) (<https://catalog.mit.edu/degree-charts/master-architecture>)

Architecture Studies (SMArchS) (<https://catalog.mit.edu/degree-charts/master-architecture-studies>)

Art, Culture, and Technology (SM) (<https://catalog.mit.edu/degree-charts/master-art-culture-technology>)

#### School of Engineering

Aeronautics and Astronautics Fields (PhD/ScD) (<https://catalog.mit.edu/degree-charts/phd-aeronautics-astronautics>)

Biological Engineering (PhD/ScD) (<https://catalog.mit.edu/degree-charts/phd-biological-engineering>)

Electrical Engineering and Computer Science (MEng, Course 6-P) (<https://catalog.mit.edu/degree-charts/master-electrical-engineering-computer-science-course-6-p>)

Materials Science and Engineering (PhD/ScD) (<https://catalog.mit.edu/degree-charts/phd-materials-science-engineering>)

Nuclear Science and Engineering (PhD/ScD) (<https://catalog.mit.edu/degree-charts/phd-nuclear-science-engineering>)

#### School of Humanities, Arts, and Social Sciences

Data, Economics, and Design of Policy (MASc) (<https://catalog.mit.edu/degree-charts/master-applied-science-data-economics-design-policy>)

Economics (PhD) (<https://catalog.mit.edu/degree-charts/phd-economics>)

Linguistics (SM) (<https://catalog.mit.edu/degree-charts/sm-linguistics>)

#### School of Science

Brain and Cognitive Sciences Fields (PhD) (<https://catalog.mit.edu/degree-charts/phd-brain-cognitive-sciences>)

Earth, Atmospheric, and Planetary Sciences Fields (PhD/ScD) (<https://catalog.mit.edu/degree-charts/phd-earth-atmospheric-planetary-sciences>)

Mathematics (PhD/ScD) (<https://catalog.mit.edu/degree-charts/phd-mathematics>)

#### College of Computing

Electrical Engineering and Computer Science (MEng, Course 6-P) (<https://catalog.mit.edu/degree-charts/master-electrical-engineering-computer-science-course-6-p>)

#### Interdisciplinary Programs

Computation and Cognition (MEng, Course 6-9P) (<https://catalog.mit.edu/degree-charts/master-computation-cognition-course-6-9p>)

Computational Science and Engineering (SM) (<https://catalog.mit.edu/degree-charts/master-computational-science-engineering>)

Computational Science and Engineering (PhD) (<https://catalog.mit.edu/degree-charts/phd-computational-science-engineering>)

Computer Science and Molecular Biology (MEng, Course 6-7P) (<https://catalog.mit.edu/degree-charts/master-computer-science-molecular-biology-course-6-7p>)

Computer Science, Economics, and Data Science (MEng, Course 6-14P) (<https://catalog.mit.edu/degree-charts/master-computer-science-economics-data-science-course-6-14-p>)

Engineering and Management (System Design and Management, SM) (<https://catalog.mit.edu/degree-charts/sm-system-design-management>)

Music Technology and Computation (MASc & SM) (<https://catalog.mit.edu/degree-charts/master-music-technology-computation>)

Real Estate Development (SM) (<https://catalog.mit.edu/degree-charts/master-real-estate-development>)

Statistics (PhD) (<https://catalog.mit.edu/degree-charts/interdisciplinary-doctoral-statistics>)

Supply Chain Management (MASc & MEng) (<https://catalog.mit.edu/degree-charts/master-supply-chain-management>)

Technology and Policy (SM) (<https://catalog.mit.edu/degree-charts/master-technology-policy>)

Transportation (SM) (<https://catalog.mit.edu/degree-charts/master-transportation>)