DEGREE CHARTS

Undergraduate Degree Charts
General Bachelor of Science Degree Requirements (http://catalog.mit.edu/mit/undergraduate-education/general-institute-requirements)

School of Architecture and Planning
Architecture (Course 4) (http://catalog.mit.edu/degree-charts/architecture-course-4)
Art and Design (Course 4-B) (http://catalog.mit.edu/degree-charts/architecture-course-4-b)
Planning (Course 11) (http://catalog.mit.edu/degree-charts/planning-course-11)

School of Engineering
Aerospace Engineering (Course 16) (http://catalog.mit.edu/degree-charts/aerospace-engineering-course-16)
Archaeology and Materials as Recommended by the Department of Materials Science and Engineering (Course 3-C) (http://catalog.mit.edu/degree-charts/archaeology-materials-course-3-c)
Artificial Intelligence and Decision Making (6-4) (http://catalog.mit.edu/degree-charts/artificial-intelligence-decision-making-course-6-4)
Biological Engineering (Course 20) (http://catalog.mit.edu/degree-charts/biological-engineering-course-20)
Chemical-Biological Engineering (Course 10-B) (http://catalog.mit.edu/degree-charts/chemical-biological-engineering-course-10-b)
Chemical Engineering (Course 10) (http://catalog.mit.edu/degree-charts/chemical-engineering-course-10)
Chemical Engineering as Recommended by the Department of Chemical Engineering (Course 10-C) (http://catalog.mit.edu/degree-charts/chemical-engineering-course-10-c)
Computer Science and Engineering (Course 6-3) (http://catalog.mit.edu/degree-charts/computer-science-engineering-course-6-3)
Electrical Engineering and Computer Science (Course 6-2) (http://catalog.mit.edu/degree-charts/electrical-engineering-computer-science-course-6-2)
Electrical Science and Engineering (Course 6-1) (http://catalog.mit.edu/degree-charts/electrical-science-engineering-course-6-1)
Engineering (Course 1-ENG) (http://catalog.mit.edu/degree-charts/engineering-civil-environmental-engineering-course-1-eng)
Engineering (Course 2-A) (http://catalog.mit.edu/degree-charts/mechanical-engineering-course-2-a)
Engineering (Course 10-ENG) (http://catalog.mit.edu/degree-charts/engineering-chemical-engineering-course-10-eng)
Engineering (Course 16-ENG) (http://catalog.mit.edu/degree-charts/engineering-aeronautics-astronautics-course-16-eng)
Engineering (Course 22-ENG) (http://catalog.mit.edu/degree-charts/engineering-nuclear-science-engineering-course-22-eng)
Materials Science and Engineering (Course 3) (http://catalog.mit.edu/degree-charts/materials-science-engineering-course-3)
Materials Science and Engineering (Course 3-A) (http://catalog.mit.edu/degree-charts/materials-science-engineering-course-3-a)
Mechanical and Ocean Engineering (Course 2-OE) (http://catalog.mit.edu/degree-charts/mechanical-ocean-engineering-course-2-oe)
Mechanical Engineering (Course 2) (http://catalog.mit.edu/degree-charts/mechanical-engineering-course-2)
Nuclear Science and Engineering (Course 22) (http://catalog.mit.edu/degree-charts/nuclear-science-engineering-course-22)

School of Humanities, Arts, and Social Sciences
Anthropology (Course 21A) (http://catalog.mit.edu/degree-charts/anthropology-course-21a)
Comparative Media Studies (CMS) (http://catalog.mit.edu/degree-charts/comparative-media-studies-cms)
Economics (Course 14-1) (http://catalog.mit.edu/degree-charts/economics-course-14)
Global Studies and Languages (Course 21G) (http://catalog.mit.edu/degree-charts/global-studies-languages-course-21g)
History (Course 21H) (http://catalog.mit.edu/degree-charts/history-course-21h)
Humanities (Course 21) (http://catalog.mit.edu/degree-charts/humanities-course-21)
Humanities and Engineering (Course 21E) (http://catalog.mit.edu/degree-charts/humanities-engineering-course-21e)
Humanities and Science (Course 21S) (http://catalog.mit.edu/degree-charts/humanities-science-course-21s)
Linguistics and Philosophy (Course 24-2) (http://catalog.mit.edu/degree-charts/linguistics-philosophy-course-24-2)

Literature (Course 21L) (http://catalog.mit.edu/degree-charts/literature-course-21l)

Mathematical Economics (Course 14-2) (http://catalog.mit.edu/degree-charts/mathematical-economics-course-14-2)

Music (Course 21M-1) (http://catalog.mit.edu/degree-charts/music-course-21m)

Philosophy (Course 24-1) (http://catalog.mit.edu/degree-charts/philosophy-course-24-1)

Political Science (Course 17) (http://catalog.mit.edu/degree-charts/political-science-course-17)


Theater Arts (Course 21M-2) (http://catalog.mit.edu/degree-charts/theater-arts-course-21m-2)

Writing (Course 21W) (http://catalog.mit.edu/degree-charts/writing-course-21w)

**Sloan School of Management**


Finance (Course 15-3) (http://catalog.mit.edu/degree-charts/finance-course-15-3)

Management (Course 15-1) (http://catalog.mit.edu/degree-charts/management-course-15-1)

**School of Science**

Biology (Course 7) (http://catalog.mit.edu/degree-charts/biology-course-7)

Brain and Cognitive Sciences (Course 9) (http://catalog.mit.edu/degree-charts/brain-cognitive-sciences-course-9)

Chemistry (Course 5) (http://catalog.mit.edu/degree-charts/chemistry-course-5)

Earth, Atmospheric, and Planetary Sciences (Course 12) (http://catalog.mit.edu/degree-charts/earth-atmospheric-planetary-sciences-course-12)

Mathematics (Course 18) (http://catalog.mit.edu/degree-charts/mathematics-course-18)

Mathematics with Computer Science (Course 18-C) (http://catalog.mit.edu/degree-charts/mathematics-computer-science-course-18-c)

Physics (Course 8) (http://catalog.mit.edu/degree-charts/physics-course-8)

**MIT Schwarzman College of Computing**

Computer Science and Engineering (Course 6-3) (http://catalog.mit.edu/degree-charts/computer-science-engineering-course-6-3)

Electrical Engineering and Computer Science (Course 6-2) (http://catalog.mit.edu/degree-charts/electrical-engineering-computer-science-course-6-2)

Electrical Science and Engineering (Course 6-1) (http://catalog.mit.edu/degree-charts/electrical-science-engineering-course-6-1)

**Interdisciplinary Programs**

Chemistry and Biology (Course 5-7) (http://catalog.mit.edu/degree-charts/chemistry-biology-course-5-7)

Computation and Cognition (Course 6-9) (http://catalog.mit.edu/degree-charts/computation-cognition-6-9)

Computer Science and Molecular Biology (Course 6-7) (http://catalog.mit.edu/degree-charts/computer-science-molecular-biology-course-6-7)

Computer Science, Economics, and Data Science (Course 6-14) (http://catalog.mit.edu/degree-charts/computer-science-economics-data-science-course-6-14)

Urban Science and Planning with Computer Science (Course 11-6) (http://catalog.mit.edu/degree-charts/urban-science-planning-computer-science-11-6)

**Graduate Degree Charts**

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

**School of Architecture and Planning**

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

**School of Engineering**

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

Aeronautics and Astronautics Fields (PhD/ScD) (http://catalog.mit.edu/degree-charts/phd-aeronautics-astronautics)
Biological Engineering (PhD/ScD) (http://catalog.mit.edu/degree-charts/phd-biological-engineering)

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

School of Humanities, Arts, and Social Sciences
Data, Economics, and Development Policy (MASc) (http://catalog.mit.edu/degree-charts/master-applied-data-economics-development-policy)

School of Science
Brain and Cognitive Sciences Fields (PhD) (http://catalog.mit.edu/degree-charts/phd-brain-cognitive-sciences)
Earth, Atmospheric, and Planetary Sciences Fields (PhD/ScD) (http://catalog.mit.edu/degree-charts/phd-earth-atmospheric-planetary-sciences)

Interdisciplinary Programs
Computation and Cognition (MEng, Course 6-9P) (http://catalog.mit.edu/degree-charts/master-computation-cognition-course-6-9p)
Computer Science and Molecular Biology (MEng, Course 6-7P) (http://catalog.mit.edu/degree-charts/master-computer-science-molecular-biology-course-6-7p)
Real Estate Development (SM) (http://catalog.mit.edu/degree-charts/master-real-estate-development)
Statistics (PhD) (http://catalog.mit.edu/degree-charts/interdisciplinary-doctoral-statistics)
Supply Chain Management (MASc & MEng) (http://catalog.mit.edu/degree-charts/master-supply-chain-management)
Technology and Policy (SM) (http://catalog.mit.edu/degree-charts/master-technology-policy)
Transportation (SM) (http://catalog.mit.edu/degree-charts/master-transportation)

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 (http://catalog.mit.edu/mit/graduate-education/general-degree-requirements).

School of Architecture and Planning
Art, Culture, and Technology (SM) (http://catalog.mit.edu/degree-charts/master-art-culture-technology)

School of Engineering
Aeronautics and Astronautics Fields (PhD/ScD) (http://catalog.mit.edu/degree-charts/phd-aeronautics-astronautics)
Biological Engineering (PhD/ScD) (http://catalog.mit.edu/degree-charts/phd-biological-engineering)
Electrical Engineering and Computer Science (MEng, Course 6-P) (http://catalog.mit.edu/degree-charts/master-electrical-engineering-computer-science-course-6-p)
Nuclear Science and Engineering (PhD/ScD) (http://catalog.mit.edu/degree-charts/phd-nuclear-science-engineering)

School of Humanities, Arts, and Social Sciences
Data, Economics, and Development Policy (MASc) (http://catalog.mit.edu/degree-charts/master-applied-data-economics-development-policy)

School of Science
Brain and Cognitive Sciences Fields (PhD) (http://catalog.mit.edu/degree-charts/phd-brain-cognitive-sciences)
Earth, Atmospheric, and Planetary Sciences Fields (PhD/ScD) (http://catalog.mit.edu/degree-charts/phd-earth-atmospheric-planetary-sciences)

Interdisciplinary Programs
Computation and Cognition (MEng, Course 6-9P) (http://catalog.mit.edu/degree-charts/master-computation-cognition-course-6-9p)
Computer Science and Molecular Biology (MEng, Course 6-7P) (http://catalog.mit.edu/degree-charts/master-computer-science-molecular-biology-course-6-7p)
Computer Science, Economics, and Data Science (MEng, Course 6-14P) (http://catalog.mit.edu/degree-charts/master-computer-science-economics-data-science-course-6-14-p)
Real Estate Development (SM) (http://catalog.mit.edu/degree-charts/master-real-estate-development)
Statistics (PhD) (http://catalog.mit.edu/degree-charts/interdisciplinary-doctoral-statistics)
Supply Chain Management (MASc & MEng) (http://catalog.mit.edu/degree-charts/master-supply-chain-management)
Technology and Policy (SM) (http://catalog.mit.edu/degree-charts/master-technology-policy)
Transportation (SM) (http://catalog.mit.edu/degree-charts/master-transportation)