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)

Climate System Science and Engineering (Course 1-12) (http://catalog.mit.edu/degree-charts/climate-system-science-engineering-course-1-12)

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 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)

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

Economics (PhD) (http://catalog.mit.edu/degree-charts/phd-economics)

Linguistics (SM) (http://catalog.mit.edu/degree-charts/sm-linguistics)

**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)

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

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

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)