

This roadmap is an 'MIT student optimized' guide for structuring your schedule. Course 15 always encourages you to choose courses based upon interest, not by whichever checks off the most boxes. Please read the footnotes for additional options and email ugeducation@sloan.mit.edu or come see us in the Program Office to discuss.

**Roadmap – [Course 15-1 \(Management\)](#) &
[Course 6-3 \(Computer Science and Engineering\)](#)**
[subjects that fulfill both [Course 15](#) & [Course 6](#) are in purple]
UPDATED Fall 2025

First Year - Fall

[6.100A](#) or [6.100L](#)
[15.276](#) or [15.279](#)¹
18.01
Science GIR
HASS

Sophomore Year - Fall

[6.1010](#)
[6.1200](#)
[6.1910](#)
[15.301](#)²
HASS

Junior Year - Fall

[6.1400](#) or [6.1220](#)
[Course 6 CS Track Subject](#)⁶
[14.01](#) or [15.0111](#)⁴
[15-1 Concentration Elective](#)
Science GIR

Senior Year - Fall

[Course 6 CS Track / 15-1 Concentration Elective](#)^{5 6}
[Course 6 Different Track/ 15-1 Concentration Elective](#)^{5 6}
[15-1 Concentration Elective](#)
HASS⁷

First Year - Spring

[6.1903](#) or [6.1904](#)
[15.501](#)
18.02
Science GIR
HASS

Sophomore Year – Spring

[6.1210](#)
[6.3700](#) or [18.05](#)³
[15-1 Restricted Elective](#)
Science GIR
HASS

Junior Year – Spring

[6.1020](#)
[Course 6 Different Track Subject](#)⁶
[15-1 Restricted Elective](#)
HASS

Senior Year – Spring

[6.1800](#)
[Course 6 EECS Subject](#)⁶
[15-1 Concentration Elective](#)
HASS

Notes:

¹Course 15/6 double majors have petitioned Course 6 to count [15.276](#) or [15.279](#) as a substitute for [6.UAT \(EECS Additional Subject\)](#). Please note, though, Course 15 will not allow the reverse substitution ([6.UAT](#) will not substitute for [15.276](#) or [15.279](#)).

²[15.312](#) is no longer being offered. Students who have previously taken [15.312](#) can substitute this course for [15.301](#).

³[18.05](#) can fulfill the [Probability+Statistics requirement for Course 15](#) and is a [6-3 Math Subject](#). Course 15/6 double majors can also count [6.3700](#) to fulfill these Course 15 and Course 6 requirements.

⁴[14.01](#) is a HASS subject. [15.0111](#) is not a HASS subject. If students take [15.0111](#), the 9 units will count toward the 180 units beyond GIRs and students will need to take another HASS subject.

⁵Up to two [Course 6 courses](#) or non-Course 15 courses can also count as [15-1 Concentration Electives](#) provided these subjects form an intellectually coherent [15-1 Concentration](#).

(continued)

⁶Please check the [Course 6 website](#) for list of subjects that fulfill each requirement bucket. Take note of level, CI-M status, prerequisites and semesters offered.

⁷Joint Course 15 HASS subjects (15.0161J and 15.039J) can count toward the HASS requirement and also towards the minimum three Course 15 [15-1 Concentration Electives](#) provided these subjects form an intellectually coherent [15-1 Concentration](#).

******For students considering an MEng in Course 6 and wanting to complete their MEng in one year, you will want to plan your courseroad with two “extra” courses that you can apply toward your MEng. If you are planning on getting [funding through an RA-ship/TA-ship](#) for your MEng, you are restricted to two courses per MEng semester. Having two “extra” courses to apply toward your MEng will allow the possibility of graduating in a year (an MEng is typically six courses plus thesis). **These “extra” courses cannot be double counted**, i.e. used towards fulfilling your undergraduate Course 6 requirements, your undergraduate Course 15 requirements, GIRs, or 180 units beyond GIRs. Please [see the Course 6 website](#) for a list of eligible courses and confirm with Course 6 in advance and prior to taking a specific course if you would like that course to count toward your MEng.