

This roadmap should be viewed as a general guide for structuring your schedule. Actual course taking patterns will vary depending on academic interest and the semester the Course 15 major is begun/declared. Even if you think it is “too late” to declare Course 15, come see us in the Program Office to discuss.

Roadmap – Course 15-1 (Management) & Course 18C (Mathematics with Computer Science)

[subjects that fulfill both Course 15 & Course 18 are in purple]

Updated 9/1/17

Freshman Year - Fall

18.01
8.01
3.091
HASS

Sophomore Year - Fall

15.0791 or 18.600^{1 2}
15.279
15.501
18.03 or 18.034
6.0001

Junior Year - Fall

15.301 or 15.310³
14.01 or 15.0111⁴
6.006
6.009
Math Elective⁵

Senior Year - Fall

Concentration Elective
Concentration Elective
18.404
EECS Elective
HASS

Freshman Year - Spring

18.02
8.02
7.013
HASS

Sophomore Year – Spring

15.075 or 18.650^{1 3}
Restricted Elective
18.06 or 18.700
18.062J or 18.200
HASS

Junior Year – Spring

Restricted Elective
Concentration Elective⁶
6.031 or 6.033 or 6.034 or 6.036 or 6.005
Math Elective⁵
HASS

Senior Year – Spring

Concentration Elective
Concentration Elective
18.410
HASS
HASS

Notes:

¹ Upon request Course 18 will accept either 15.0791 or 15.075 but not both as a Math restricted elective.

² Please note that students can use no more than one subject in their primary major department to fulfill the REST requirement. Course 18 primary majors who take 18.600 rather than 15.0791 will need another non-Course 18 REST. 15.053 (potential Concentration elective) can be used to fulfill the REST requirement.

³ Students who choose to take 15.310 need a 2nd CI-M in the major and an Institute LAB. The choices are: 15.417 (Also counts as a LAB and a Restricted Elective) or 15.418 (Also counts as a LAB and may count as a Concentration Elective) or 15.276 or 15.312 (Also may count as a Concentration Elective. Those who will need a LAB can take 15.075).

⁴ 14.01 is a HASS subject. 15.0111 is not a HASS subject.

⁵ Plan your Math Electives accordingly to include the required Math CI-M subjects.

⁶ Up to two Course 18 courses or HASS courses or the EECS Elective can also count as Concentration Electives if they fit within the goals of the concentration. Consult with the Sloan Undergraduate Education Office.

With the flexibility in choosing concentration electives, please check the [online Subject Listing](#) for prerequisites and semester offered for specific Course 15 subjects.

Course 15 Prerequisites:

15.0791/18.600 is a prerequisite for 15.075/18.650

Semester Offered – Requirements for 15-1

Accounting: 15.501 (Fall and Spring)

Microeconomics: 14.01 (Fall and Spring) OR 15.0111 (Fall)

Probability (REST): 15.0791 (Fall) OR 18.600 (Fall and Spring)

Statistics: 15.075 (Spring) OR 18.650 (Fall and Spring)

Management Communication (CI-M): 15.279 (Fall and Spring)

Managerial Psychology: 15.301 (CI-M, LAB. Fall and Spring) OR 15.310 (Fall and Spring)

2nd CI-M: 15.276 (Spring) OR 15.301 (Fall and Spring) OR 15.312 (Fall) OR 15.417 (Spring) OR 15.418 (Fall)

Restricted Electives: 15.417 (Spring) or 15.401 (Fall and Spring) OR 15.761/15.7611 (Fall and Spring) OR 15.812 (Spring) OR 15.900/15.9001 (Fall and Spring)