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 come see us in the Program Office to discuss.

Roadmap – Course 15-2 (Business Analytics) & Course 14-1 (Economics)

[subjects that fulfill both Course 15 & Course 14-1 are in purple]

First Year - Fall
6.00 or 6.0001&6.0002
14.01[1]
18.01
Science GIR

First Year - Spring
15.053
18.02
Science GIR
HASS-A or HASS-H[1]

Sophomore Year - Fall
14.02[1]
14.30
15.312
HASS-A or HASS-H[1]

Sophomore Year – Spring
14.32
15.276
15.401[2]
Science GIR

Junior Year - Fall
14.12[3]
15.780
Science GIR
Elective(s)[3]

Junior Year – Spring
6.036
14.05
14.15[4]
Elective(s)[3]

Senior Year - Fall
15-2 Restricted Elective
14.33
Economics Elective[5]
Elective(s)[3]

Senior Year – Spring
15-2 Restricted Elective
14.THG or Economics Elective
Economics Elective
Elective(s)[3]

Notes:

[1]Students who choose 15-2 as primary major and 14-1 as secondary major can count up to 6 courses toward both the 14-1 major and the HASS requirement.
[2]15.401 can count as a 15-2 Restricted Elective and can count as an Economics Elective.
[3]14.12 can count as a 15-2 Restricted Elective and can count toward the 'one of 14.12, 14.04, 14.15, 14.16, 14.19, or 14.26' requirement for 14-1.
[4]14.15 can count as a 15-2 Restricted Elective and can count as an Economics Elective.
[5]Students who choose 14-1 as a secondary major can double count 14.01, 14.02, 14.05, 14.12, 14.15, and a Course 14 Economics Elective (provided the Course 14 subject is listed as a HASS course) as also fulfilling their HASS requirement.
[6]With maximum double counting, 39-45 additional units are needed to accrue the 180 units beyond GIRs.

Want to discuss your schedule? Stop by: E52-150 (Suite 133). Email us: ugeducation@sloan.mit.edu

MIT MANAGEMENT SLOAN SCHOOL

Course 15 Prerequisites:
15.0791/6.041A&B/18.600/14.30 is a prerequisite for 15.0741, 15.075, 15.761/15.7611, and 15.780
14.01/15.0111 is a prerequisite for 15.025/15.0251
15.053 or 15.075 or 18.650 is a prerequisite for 15.071/15.0711
15.401 or 15.417 is a prerequisite for 15.450

Semester Offered – Requirements for 15-2 Major

Communicating with Data *(CI-M)*: 15.276 (Spring)
Computer Programming*:* 6.0001&6.0002 or 6.00 (Fall and Spring. ***REST***)
Machine Learning: 6.036 (Fall and Spring)
Optimization (*REST*): 15.053 (Spring)
Organizational Behavior (*CI-M*): 15.312 (Fall)
Probability (*REST*): 15.0791 (Fall) OR 6.041A&B (Fall and Spring) OR 18.600 (Fall and Spring) OR 14.30 (Fall)
Statistics (*LAB*): 15.075 (Spring) OR 18.650 (Fall and Spring) or 14.32 (Fall and Spring)
Stochastic Models: 15.780 (Fall)

Semester Offered – BA Restricted Electives in Course 15

Fall Only: 15.034/15.0341, 15.073J, 15.565, 15.570
Spring Only: 15.0251, 15.062/15.0621, 15.071/15.0711, 15.074/15.0741, 15.450, 15.812
Fall and Spring: 15.761/15.7611, 15.871, 15.872
IAP: 15.6731