

MBA students are required to maintain a minimum cumulative GPA of 4.5.

REQUIRED SUBJECTS

Fall 2019

- [15.071](#) The Analytics Edge (12)
- [15.093J](#) Optimization Methods (12)
- [15.095](#) Machine Learning Under a Modern... (12)
- [15.572](#) Analytics Lab: Action Learning Seminar... (9)
- [15.681](#) From Analytics to Action (*to be completed in Summer 2020*)
- _____ Fall Elective(s), see below (0-12)

IAP 2020

- [15.003](#) Analytics Tools (3)
- [15.089](#) Analytics Capstone (3)
- [15.S54](#) Ethics & Data Privacy (3)
- [15.S72](#) Communicating with Data (3)

Spring 2020

- [15.089](#) Analytics Capstone (9)
- _____ Spring Electives, see below (27-48)

Summer 2020

- [15.089](#) Analytics Capstone (12)
- [15.681](#) From Analytics to Action (6)

Electives - All of the courses listed below are elective options within the MBAn curriculum; however, some may not be offered this academic year and/or may experience scheduling changes.

Consult the [Sloan Course Browser](#) for the most current scheduling information about Sloan subjects (those numbered 15.xxx), and visit the [MIT Subject Listing & Schedule](#) for up-to-date information about courses taught in other departments.

Fall Electives - Students have the option of taking up to 12 elective units.

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| <input type="checkbox"/> 15.073J , 1.203J , IDS.700J Applied Probability... (12) | <input type="checkbox"/> 6.009 Fundamentals of Programming (12) |
| <input type="checkbox"/> 15.366 Energy Ventures (12) | <input type="checkbox"/> 6.438 Algorithms for Inference (12) |
| <input type="checkbox"/> 15.369 Seminar in Corporate Entrepreneurship (9) | <input type="checkbox"/> 6.860J , 9.520J Statistical Learning Theory... (12) |
| <input type="checkbox"/> 15.390 New Enterprises (12) | <input type="checkbox"/> 6.894 Advanced Topics in Graphics... (12) |
| <input type="checkbox"/> 15.399 Entrepreneurship Lab (12) | <input type="checkbox"/> 11.205 Introduction to Spatial Analysis (6) |
| <input type="checkbox"/> 15.433 Financial Markets (9) | <input type="checkbox"/> 11.520 Workshop on Geographic Information... (6) |
| <input type="checkbox"/> 15.458 Financial Data Science and Computing I (6) | <input type="checkbox"/> 14.320 Econometric Data Science (12) |
| <input type="checkbox"/> 15.459 Financial Data Science and Computing II (6) | <input type="checkbox"/> 14.384 Time Series Analysis (12) |
| <input type="checkbox"/> 15.579 Sem. in IT: Applied Network Theory... (12) | <input type="checkbox"/> 14.385 Nonlinear Econometric Analysis (12) |
| <input type="checkbox"/> 15.665 Power and Negotiation (9) | <input type="checkbox"/> 16.910J , 2.096J , 6.336J Intro. to Numerical... (12) |
| <input type="checkbox"/> 15.761 Intro. to Operations Management (9) | <input type="checkbox"/> 18.337J , 6.338J Numerical Computing... (12) |
| <input type="checkbox"/> 15.770J , 1.260J , IDS.730J , SCM.260J Logistics...(12) | <input type="checkbox"/> 18.6501 Fundamentals of Statistics (12) |
| <input type="checkbox"/> 15.774 The Analytics of Operations Mgmt (12) | <input type="checkbox"/> HST.953 Collaborative Data Science in Medicine (12) |
| <input type="checkbox"/> 15.814 Marketing Innovation (9) | <input type="checkbox"/> MAS.S60 Special Subject in Media Technology (TBA) |
| <input type="checkbox"/> 15.828 Product Management (9) | <input type="checkbox"/> MAS.S62 Special Subject in Media Technology (TBA) |
| <input type="checkbox"/> 15.871 Introduction to System Dynamics (6) | |

Spring Electives will be listed on the reverse side later in the term.