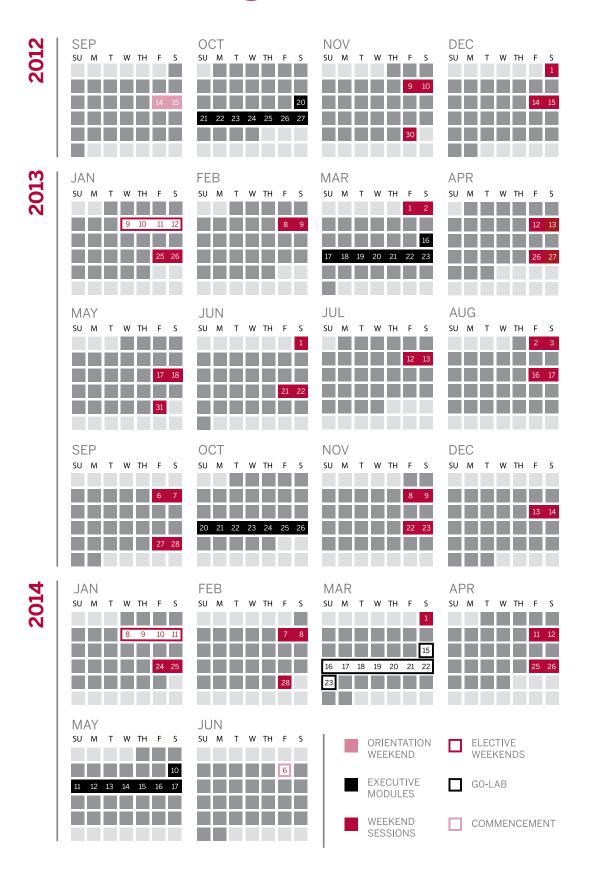
The MIT Executive MBA 2012–14 Program Schedule



PROGRAM COMPONENTS

The core curriculum provides you with an advanced management foundation, which you then amplify with specialized electives and projects that align the program with your own learning priorities.

WEEKEND SESSIONS

The 26 weekend sessions meet all day Friday and Saturday and are spaced about three weeks apart. These sessions provide iterative engagement with the program courses and an opportunity for you to work with classmates and build on one another's experiences.

EXECUTIVE MODULES

The four executive modules are each six to nine days long and spread six months apart. They offer an immersive experience during which you realize the benefits of being a full-time student at MIT. The executive modules combine intensive classwork, collaboration with classmates on projects, and evening events and speakers that build a tight bond within your MIT community.

APPLIED PROJECTS

Action learning projects are a central component of classes. They give you an opportunity to immediately apply the methodologies you learn to your company and to industries of interest. The capstone project is Global Organizations Lab (GO-Lab). You work in a small EMBA team for an international company helping them solve a global integration issue. This includes one week at company sites abroad for field research and immersion in the company's challenges.

ELECTIVES

Electives provide an opportunity to deeply explore specific areas of interest. There are three periods during which you take electives: January '13, January '14, and Spring '14. Each January you may choose to take one or two weekends of electives. Actual electives, which vary from year to year, focus on advanced topics and cutting-edge research. EMBA students may also take advantage of full cross-registration privileges at Harvard and in MIT's full-time programs.

REGISTER YOUR INTEREST AT:

HTTP://EMBA.MIT.EDU

MIT EXECUTIVE MBA CURRICULUM

INTEGRATED AND ACTION LEARNING COURSES

Leadership and Integrative Management Oct. 20–27, 2012 Perspectives on Creating, Capturing, and Conserving Value Deep Dive on the Challenges of a Multinational Organization

Strategic Management of Innovation and Entrepreneurship Mar. 16–23, 2013

New Product Innovation Entrepreneurial Strategy

Organizations Lab (O-Lab)

Organizational Analysis for Change Initiatives Implementation amid Organizational Resistance Features full-semester in-company project

Leading in a Global Context Oct. 21–26, 2013 Macroeconomics: Countries and Regions Global Markets and Strategy

Global Organizations Lab (GO-Lab)

Organizational Strategies in Emerging Markets Strategic Solutions to Global Challenges Features full-semester host company project

Leading Complex Organizations May 10–18, 2014 Organizational Economics and Strategic Design Delivering Value Globally and Sustainably

ANALYTICAL FRAMEWORKS

Applied Economics for Managers

Microeconomics: Firms and Markets Economic Analysis of Corporate and Policy Decisions

Financial Accounting

Using Accounting Information for Corporate and Investment Assessment Financial Statement Analysis

Data, Models, and Decisions

Driving the Business through Best-practice Quantitative Methods Industry Perspectives and Applications

Introduction to System Dynamics

Systems Thinking and Modeling Organizational Design and Management in a Dynamic World

BUSINESS ESSENTIALS

Leading Organizations

Organizational Behavior Change Leadership for the Rising Executive

Competitive Strategy

Strategies for Competitive Advantage Modern Strategic Management

Operations Management

Global Operations Strategies Supply Chain Management

Financial Management

Corporate Finance and Capital Markets Risk Measurement and Risk Management

Marketing Management

Market Segmentation Marketing Strategy