

UNIVERSITÀ DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Management - 1

2324-2-E3301M196-T1

Learning objectives

The course provide to students the basic knowledge of business management. Students will be able to: analyze the competitive environment, know the principles of strategic analysis, know the competitive advantage creation process, know the different organizational model, recognize the business operation problems, know the firm's performance indicators.

Contents

The course covers the business management field, especially from a strategic point of view. In particular, different decision support tools are presented to potentially analyze: competitive environment, development and growth strategies, operational management choices (e.g. organizational models, operations, marketing and communication, supply chain).

Detailed program

- 1) Firms and their environment
 - The firm and its competitive environment
 - · The national and industry context
 - Firm size and corporate governance
 - The resource-based theory
- 2) Firm development: strategic and organizational issues

- Growth strategies, models and tools
- Strategy analysis
- Corporate strategy
- Business strategies
- Crisis management and corporate turnaround
- Organizational design
- Human resource management
- Growth financing
- Performance measurement
- 3) Management: key processes
 - Internationalization
 - Innovation management
 - Operations
 - Logistics and supply chain management
 - Marketing management
 - · Corporate social responsibility and sustainability

Prerequisites

Business Administration

Teaching methods

Lectures

Assessment methods

Written final exam on the whole program, with 3 open questions + optional oral

The final grade is calculated as a sum of the scores obtained in the single questions.

Textbooks and Reading Materials

Tunisini A., Pencarelli T., Ferrucci L., "Economia e management delle imprese", Hoepli, 2020

Semester

II semester

Teaching language
Italian
Sustainable Development Goals
INDUSTRY, INNOVATION AND INFRASTRUCTURE RESPONSIBLE CONSUMPTION AND PRODUCTION