



AMISM126-22-Advanced Strategy

Name of lecturer(s) & Email

Jean-Pierre Bizet bizetjp@gmail.com Level/Semester, Status, Timing

Semester 2 Minor

Dates to be confirmed

ECTS*, CH & SDL**

3

24

You will learn the core concepts of strategy, e.g.: where and how to compete; industry analysis; value proposition; willingness-to-pay; cost and differentiation strategies; competitive advantage; business model design. In addition, the module will introduce you to advance concepts such as:

- Cognitive biases in strategy design and execution
- Systems-thinking and platform-based networks
- Diversification and Corporate multi-business strategy"

Course units

Being case-based, the module focuses on practicing strategic diagnosis and creative problem-solving, not just on acquiring new knowledge. All 6 Bloom levels are therefore present here: remembering (from pre-readings), understanding, analyzing and applying (to actual cases), creating and evaluating alternative options. At the end of the module, you should therefore be better able to:

- Understanding and diagnosing strategic situations in various industry environments
- Mastering and applying key concepts and frameworks of strategic analysis and design
- Thinking systemically about decisions, their impact and their second-order consequences.

Course Learning Outcomes (CLOs)

- Strategic dialogue and cognitive biases
- Industry dynamics, competitive advantage and value creation/capture in the economy
- Strategy and the Internet 3.
- Platform-based Networks 4.
- Resource-based strategies
- Strategy and climate change 6.
- Diversification and multi-business corporate strategy

Teaching Activities (TAs)

Interactive Lecture, Case Based Learning

All participants are to (1) read all advance readings and prepare each case individually; (2) discuss each case in depth in their working group of 4 participants (scheduled at the beginning of each day); (3) attend and actively take part in all plenary discussions.

Contribution to Programme Learning Objectives (PLOs)***

- Learning Objective 1.1: Mastery
- Learning Objective 1.2: Reinforcement
- Learning Objective 1.3: Reinforcement
- Learning Objective 2.1: Introduction Learning Objective 2.2: Reinforcement
- Learning Objective 3.1: Introduction
- Learning Objective 3.2: Reinforcement

Assessment methodology / Learners Use of Time and Load

Class Participation and preparation

- weight 50%
- workload estimated = 66 hours
- due 01-04-2024

Individual in class exam

- weight 50%
- workload estimated = 66 hours
- due 01-04-2024

Evaluation scale

Contribution to the Environmental, social and governance (ESG)

Course Contribution to ESG: Yes

Contact Hours are dedicated to ESG: 4

Contact Hours containing climate solutions for how organisations can reach net zero. 2

Description of contribution: 2 cases: Amazon and climate change (pn climate); Target and the Board (on Governance)

Readings

Required

- What the Case Method Really Teaches (HBS)
- Why Do Good Managers Choose Poor Strategies (HBS Note)
- Rules for Effective Dialogue (Schwartz 1 page)
- The Five Competitive Forces that Shape Strategy (M. Porter, HBR)
- Blue Ocean Strategy (Kim and Mauborgne, HBR)
- Strategy and the Internet (M. Porter, HBR)
- "A shift of Mind & Systems Archetypes" (Senge, The 5th Discipline)
- Platform-Mediated Networks (HBS Note)
- Competing on Resources (Collis and Montgomery,
- Strategies of Related Diversification (HBS Note)

Other Learning Material(s)

Notice: The information available in the course outline is subject to change. Please keep yourself informed at all times by regularly checking Canvas.

^{*}ECTS - European Credit Transfer and Accumulation System (1 ECTS = 30 hours of learning)

[&]quot;CH - Contact Hours in class or online, SDL - Self-Directed Learning including readings, homework, group work, preparation to assessment, etc ""PLO - Programme Learning Objectives are available on the curriculum page