



EMBA-2224-514-Managerial Accounting

Name of lecturer(s) & Email Philip VERGAUWEN philip.vergauwen@ulb.be

evel, Status, Timing Level 2 Compulsory Between 01-06-23 and 03-06-23

CTS, CH & HW/GW*, Online 20 & 66

Description of the course unit

Managerial Accounting for executives focuses on the methods, frameworks and "technologies" that allow the organisation to execute all strategic activities and processes necessary for "goal achievement". The course thus focuses on and applies the systematic, transparent, dynamic and, above all, strategic use and implementation of performance management and control.

Managerial accounting is about ensuring, enabling, motivating and safeguarding the creation of "added value" in the organisation by providing the necessary information for optimal decision making (both analysis and synthesis!).

This course is developed with special attention to sustainability and innovation and uses interactive (group, peer) learning pedagogies and evaluation/assessment methods.

Course unit Chapters

- Why is managerial accounting of strategic importance?
- What methods and frameworks deliver on the promise of performance management and control? In what contexts or
- Analysis is not decision making in itself: what are the pitfalls for intelligent management?
- Decision making is part of our management behaviour: how do we make decisions that work out well?
- Creation of added value: managing the process from innovation to cash flow and profit

Learning outcomes of the course unit

- Lifelong learners demonstrate the capability of applying knowledge, insight and problem-solving skills to semi-structured or unstructured management control challenges and problems.
- 2. Lifelong learners have the capability to integrate various perspectives when encountering complex problems in the field of managerial control with a focus on innovation, change, sustainability and inclusive decision making.
- Lifelong learners possess insights and skills to critically reflect on developments and proposed solutions to the above 3. mentioned challenges and problems.
- Lifelong learners possess intercultural skills and are able to operate in an international/global business setting. 4.
- Lifelong learners are capable of self-directed learning and critical reflection and demonstrate a professional attitude 5. (competitive collaboration, open-mindedness, performance-driven resilience & perseverance).

Interactive Lecture, Directed Discussion, Guided Instruction, Problem-based learning

Evaluation scale

0-20

Lifelong learners prepare the lectures (literature and easy start-up assignments) for optimal attention focus (not so much for content related purposes). In class we work on assignments and play games to underscore the content taught. Assessment and evaluation methods include both individual and group performance.

Learning Objectives (Check Academic Rules & Regulations)

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

ssessment methodology / Students Use of Time and Load ndividual assignment

weight 25%

- workload estimated = 20 hours
- due 24-06-23

Group assignment

- weight 25% •
- workload estimated = 16 hours •
- due 24-06-23

n-class exam

- weight 50%
- workload estimated = 30 hours
- due 24-06-23

Contribution to the Sustainable Development Initiative

The course approaches sustainability from a "bottom-line" point of view. Sustainability is key to long term business performance, innovation and change management.

Asynchronous Learning Material (Coursera)

Managerial Accounting: Tools for Facilitating and Guiding Business Decisions

Readings

Managerial Economics and Organizational Architecture, James Brickley and Clifford Smith and Jerold Zimmerman

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