

Course Specifications

Valid in the academic year 2024-2025

Business Administration (F000845)

Course size Credits 4.0	(nominal values; actual valu Study time 12	ies may depend on programme) 20 h		
Course offerings and tea	aching methods in academic	year 2024-2025		
A (semester 2)	Dutch	Gent	independent work lecture	
Lecturers in academic ye	ear 2024-2025			
Knockaert, Mirjam		EB23	lecturer-in-ch	arge
Desmidt, Sebastian		EB23		5
Offered in the following	programmes in 2024-2025		crdts	offering
	e in Business Economics		4	A
	e in Business Engineering		4	A
Bachelor of Science			4	А
Bachelor of Science	e in Political Science		4	А
Bachelor of Science	e in Sociology		4	А
Bachelor of Science	e in Economics, Business Econo	omics and Business Engineering (Jo	pint 4	А
Section)				
		nnology(main subject Chemistry)	4	Α
	· · · · · · · · · · · · · · · · · · ·	nain subject Communication Scienc	-	A
Master of Science in Chemistry(main subject (Bio)Organic and Polymer Chemistry)			4	A
Master of Science in Chemistry(main subject Analytical and Environmental Chemistry)				A
Master of Arts in Oriental Languages and Cultures(main subject China)			4	A
Master of Science in Communication Science(main subject Communication Management) Master of Science in Electromechanical Engineering(main subject Control Engineering and				A
Automation)		ing(main subject Control Engineeri	ng and 4 4	A
Engineering)			-	Λ
	riental Languages and Culture	s(main subject India)	4	Α
Master of Arts in O	riental Languages and Culture	s(main subject Japan)	4	А
Master of Science in Electromechanical Engineering(main subject Maritime Engineering)			ring) 4	Α
Master of Science in Chemistry(main subject Materials and Nano Chemistry)			4	Α
Master of Science in Electromechanical Engineering(main subject Mechanical			4	А
Construction) Master of Science i Engineering)	n Electromechanical Engineeri	ing(main subject Mechanical Energ	y 4	A
	riental Languages and Culture	s(main subject Middle East Studies) 4	А
Master of Science in Biochemistry and Biotechnology			4	А
Master of Science in Computer Science			4	А
Master of Science in Geology			4	А
Master of Science in Physics and Astronomy			4	Α
Micro-credential Business Administration			4	А
Micro-credential Economics and Business Administration			4	А
Micro-credential Labour, Employment and Business Administration			4	А
Postgraduate Prog	ramme in Innovation and Entr	epreneurship in Engineering – Adv	anced 4	А
Postgraduate Prog Foundations	ramme in Innovation and Entr	epreneurship in Engineering –	4	A

Teaching languages

Dutch

Keywords

Management, sustainable business

Position of the course

This course assists students in gaining a broad insight in the basic concepts, models, and theories in the functional management domains and in the general management of organizations.

Contents

- 1. What is a corporation
- 2. What is management and what it is not
- 3. Thinking like a strategist
- 4. Thinking like an organization expert
- 5. The overarching themes: vision, mission and values
- 6. Management control: from corporate governance to balanced scorecard
- 7. Emotional intelligence : the basis for teamwork, leadership and coaching
- 8. Corporate social responsibilities and sustainability
- 9. Operations management. Management in the beating heart of the organization
- 10. Introduction to marketing
- 11. Introduction to human resources management
- 12. Introduction to financial management
- 13. Entrepreneurship and business planning
- 14. Introduction to innovation management
- 15. Teamwork
- 16. Leadership

Initial competences

None.

Final competences

- 1 Gaining a broad insight in basic concepts in management and apply in a welldetermined situation and appreciate the uncertainty and ambiguity related to economic knowledge
- 2 Gaining a broad insight in basic concepts in the functional management areas : general management, operations, marketing, financial management, information management. Understand the development of economic theories and position within the broader economic environment. Understand the limitations of standard working methods and have insight into the development of the different functional domains
- 3 Gaining an understanding of entrepreneurship and understand the importance of innovation and entrepreneurship
- 4 To gain a broad insight in the functioning of companies and enterprises. Understand relevant developments in management and business administration in relation to societal developments
- 5 Understand what management is about and be able to analyze business problems
- 6 To understand several management concepts and their reciprocal connections
- 7 Gain insights into other domains such as law, psychology,...
- 8 Understand the ethic and societal impact of new developments in business and understand the societal responsibility of an economist

Conditions for credit contract

Access to this course unit via a credit contract is unrestricted: the student takes into consideration the conditions mentioned in 'Starting Competences'

Conditions for exam contract

Access to this course unit via an exam contract is unrestricted

Teaching methods

Lecture, Independent work

Extra information on the teaching methods

Lectures, supported by audio-visual material.

Study material

Type: Handbook

Name: Bedrijfskunde Indicative price: € 35 Optional: no Language : Dutch

References

A. Heene and K. Van Laere (2004). Bedrijfskunde. Gent, Academia Press. S. Robbins & M. Coulter (2015). Management (12th edition). Amsterdam

Course content-related study coaching

Students get support through the electronic learning platform. Copies of the powerpoint slides used during the lectures can be downloaded and discussion opportunities are offered using the "forum" facilities of the platform.

Assessment moments

end-of-term assessment

Examination methods in case of periodic assessment during the first examination period

Written assessment with multiple-choice questions, Written assessment with open-ended questions

Examination methods in case of periodic assessment during the second examination period

Written assessment with multiple-choice questions, Written assessment with open-ended questions

Examination methods in case of permanent assessment

Possibilities of retake in case of permanent assessment

not applicable

Extra information on the examination methods

Written examination. During the examination the student has to demonstrate its knowledge and insights in the study material. The exam is 'closed book'.

Calculation of the examination mark

End-of-Term evaluation (100%)