

# Course Specifications

Valid in the academic year 2024-2025

# Coaching and Diversity (H001977)

Course size Credits 3.0	(nominal values; actual valu		gramme)		
	Study time 9				
-	eaching methods in academic y	year 2024-2025			
A (Year)	Dutch	Gent		independent work seminar	
B (Year)	Dutch	Gent			
Lecturers in academic	year 2024-2025				
Carette, Lieve			PP10	staff membe	er
De Schauwer, Elis	abeth		PP10	lecturer-in-o	harge
Van Keer, Hilde			PP06	co-lecturer	
Offered in the followir	ng programmes in 2024-2025			crdts	offering
	ce in Engineering Technology(m	ain subject Civil Engine	ering Technology		A
Bachelor of Arts i				5	A, B
	n East European Languages and	Cultures		3	A, D
	ce in Business Administration	Cultures		3	A
	ce in Business Economics			3	A
Bachelor of Scien				3	A
	ce in Engineering: Architecture			3	A
		Management		3	A
Bachelor of Science in Public Administration and Management Master of Science in Teaching in Arts and Humanities (main subject Art History,				5	A, B
Musicology and T	heatre Studies)			-	
Master of Science in Electrical Engineering (main subject Communication and Information Technology )					A
	in Electromechanical Engineeri	ng(main subject Contro	ol Engineering an	d 3	А
	in Business Engineering(main s	ubject Data Analytics)		3	А
Master of Science	in Business Engineering (Doubl	e Degree)(main subjec	t Data Analytics)	3	А
Master of Science Engineering)	in Electromechanical Engineeri	ng(main subject Electri	ical Power	3	А
	in Electrical Engineering (main	subject Electronic Circu	uits and Systems	3	А
Master of Science	in Business Engineering (Doubl	e Degree)(main subjec	t Finance)	3	А
Master of Science	in Business Engineering(main s	ubject Finance)		3	А
	e in Industrial Engineering and O nd Supply Chain Engineering)	perations Research(ma	in subject	3	А
	in Electromechanical Engineeri	ng(main subject Mariti	me Engineering)	3	А
Master of Science	in Electromechanical Engineeri	ng(main subject Mecha	inical	3	А
Construction) Master of Science	in Electromechanical Engineeri	ng(main subject Mecha	inical Energy	3	A
	in Business Engineering (Doubl	e Degree)(main subjec	t Operations	3	A
Management) Master of Science	in Business Engineering(main s	whiert Operations Man	agement)	3	А
	in Industrial Engineering and O			3	A
	bility Engineering)		subject	5	Γ
	in Biomedical Sciences			3	А
Master of Arts in	Art History, Musicology and Thea	atre Studies		5	А, В
		(Approved)			

Master of Science in Chemical Engineering	3	Α
Master of Science in Chemical Engineering	3	А
Master of Science in Civil Engineering	3	А
Master of Science in Civil Engineering	3	А
Master of Science in Conflict and Development Studies	3	А
Master of Science in Engineering Physics	3	Α
Master of Science in Engineering Physics	3	Α
Master of Science in Fire Safety Engineering	3	A
Master of Science in Industrial Engineering and Operations Research	3	A
Master of Science in Machine and Production Automation Engineering Technology	3	A
Master of Science in Materials Engineering	3	A
Master of Science in Physics and Astronomy	3	A
Master of Science in Sustainable Materials Engineering	3	A
Ghent University Elective Courses	3 3	A
Ghent University Elective Courses Ghent University Elective Courses	3	A
Ghent University Elective Courses	3	A A
Ghent University Elective Courses	3	A
Ghent University Elective Courses	3	A
Ghent University Elective Courses	3	A
Ghent University Elective Courses	3	A
Ghent University Elective Courses	3	A
Ghent University Elective Courses	3	A
Ghent University Elective Courses	3	A
Master of Science in Teaching in Languages (abridged programme)(main subject African	3	A
Languages and Cultures)	5	
Master of Science in Teaching in Arts and Humanities (abridged programme)(main subject	3	А
Archaeology) Master of Science in Teaching in Arts and Humanities (abridged programme)(main subject	3	۸
Art History, Musicology and Theatre Studies)	2	A
Master of Science in Teaching in Science and Technology (abridged programme)(main	3	А
subject Biochemistry and Biotechnology)	_	
Master of Science in Teaching in Science and Technology (abridged programme)(main	3	А
subject Bioengineering) Master of Science in Teaching in Science and Technology (abridged programme)(main	3	А
subject Biology)	-	
Master of Science in Teaching in Economics (abridged programme)(main subject Business	3	А
Administration) Master of Science in Teaching in Economics (abridged programme)(main subject Business	3	А
Economics)	2	А
Master of Science in Teaching in Science and Technology (abridged programme)(main	3	А
subject Chemistry)		
Master of Science in Teaching in Social Sciences (abridged programme)(main subject	3	А
Communication Science) Master of Science in Teaching in Science and Technology (abridged programme)(main	3	А
subject Computer Science)		
Master of Science in Teaching in Social Sciences (abridged programme)(main subject	3	А
Criminological Sciences) Master of Science in Teaching in Languages (abridged programme)(main subject East	3	А
European Languages and Cultures)	J	A
Master of Science in Teaching in Economics (abridged programme)(main subject	3	А
Economics)	7	
Master of Science in Teaching in Behavioural Sciences (abridged programme)(main subject Educational Sciences)	3	А
Master of Science in Teaching in Science and Technology (abridged programme)(main	3	А
subject Engineering and Technology)		
Master of Science in Teaching in Science and Technology (abridged programme)(main	3	А
subject Geography and Geomatics) Master of Science in Teaching in Science and Technology (abridged programme)(main	3	А
construction of second in recently in second and recentlodgy (abridged programme)(main	2	~

subject Geology)		А
Master of Science in Teaching in Arts and Humanities (abridged programme)(main subject	3	А
History)		
Master of Science in Teaching in Social Sciences (abridged programme)(main subject	3	А
Laws)	-	
Master of Science in Teaching in Science and Technology (abridged programme)(main	3	А
subject Mathematics) Master of Science in Teaching in Health Sciences (abridged programme)(main subject	3	А
Medical Sciences)	J	А
Master of Science in Teaching in Arts and Humanities (abridged programme)(main subject	3	А
Moral Sciences)	-	
Master of Science in Teaching in Languages (abridged programme)(main subject Oriental	3	А
Languages and Cultures)		
Master of Science in Teaching in Health Sciences (abridged programme)(main subject	3	А
Pharmaceutical Sciences)	-	
Master of Science in Teaching in Arts and Humanities (abridged programme)(main subject	3	А
Philosophy) Master of Science in Teaching in Science and Technology (abridged programme)(main	3	А
subject Physics and Astronomy)	J	A
Master of Science in Teaching in Social Sciences (abridged programme)(main subject	3	А
Political Science)	-	
Master of Science in Teaching in Behavioural Sciences (abridged programme)(main	3	А
subject Psychology)		
Master of Science in Teaching in Economics (abridged programme)(main subject Public	3	А
Administration and Management)	-	
Master of Science in Teaching in Health Sciences (abridged programme)(main subject	3	А
Social Health Sciences) Master of Science in Teaching in Social Sciences (abridged programme)(main subject	3	А
Sociology)	J	A
Master of Science in Teaching in Health Sciences (abridged programme)(main subject	3	А
Veterinary Medicine)		
Master of Science in Teaching in Arts and Humanities (abridged programme)	3	А
Master of Science in Teaching in Languages (abridged programme)	3	А
Master of Science in Teaching in Behavioural Sciences (abridged programme)	3	А
Master of Science in Teaching in Economics (abridged programme)	3	А
Master of Science in Teaching in Health Sciences (abridged programme)	3	A
Master of Science in Teaching in Physical Education (abridged programme)	3	A
	3	
Master of Science in Teaching in Science and Technology (abridged programme)		A
Master of Science in Teaching in Social Sciences (abridged programme)	3	Α

#### Teaching languages

Dutch

# Keywords

community service learning, coaching, tutoring, diversity, mentoring

#### Position of the course

There is a session A (3 ECTS) where we focus on peer support of students with diversity characteristics within UGhent. Session A is a Ghent university elective course.

Students get opportunities - within a community service learning framework - to practice and expand their coaching competencies in peer-to-peer support. While looking for local/small/particular encounters with fellow students with diversity characteristics at UGhent we try to motivate students to built bridges between research, theory building and practical solutions for diversity challenges in higher education.

In session B (5 ECTS, only for students from Arts and Philosophy), course-specific coaching is added to the peer support.

#### Contents

We will work with following topics:

- Situate diversity in a broad sense in our society
- Coaching-, mentoring- and support processes and competencies

#### Initial competences

No specific initial competencies are required. Session B requires that mentors have acquired 60 credits from the first model track year of the undergraduate programme from the Faculty of Arts and Philosophy in which they wish to serve as a mentor. For the first bachelor course for which the mentor will coach a group of mentees, a mark of at least 12/20 is required.

#### **Final competences**

1 Students define (in dialogue with the mentee) the specific question(s) of the mentee.

- 2 Students are able to formulate (in dialogue and with support ) a coaching trajectory.
- 3 Students are able to situate the variety in diversity.
- 4 Students can realize (with support) specific coaching activities.
- 5 (Only for session B)

Students are able to coach mentees for course-specific coaching.

#### Conditions for credit contract

Access to this course unit via a credit contract is determined after successful competences assessment

# Conditions for exam contract

This course unit cannot be taken via an exam contract

#### **Teaching methods**

Seminar, Practical, Independent work, Peer teaching

#### Extra information on the teaching methods

Session A:

- Coaching of one or two mentees
- Working around diversity, coaching and mentoring in introductory lesson and online learning paths

- Involvement in supervision with other mentors guided by student-supervisors

- Reflection on coaching and your own position as coach in assignments and

activities

Session B:

Session A will be supplemented with additional teaching methods for 2 ECTS. Mentors are asked to have one hour of weekly contact with their mentee(s) for 10 mentor weeks in the first or second semester. It is estimated that the weekly contact will take around 20 hours of preparation from the mentor. The Faculty of Arts and Philosophy will organize two intervisions of two hours each. In addition, mentors will spend 3 hours on a reflection report of the coaching assignment. Mentors can contact the teaching staff of the relevant programme (or if appropriate: the relevant course unit) with questions on course-specific coaching matters.

This course assumes the responsible use of generative artificial intelligence (GAI). During the lessons, what this means will be explained.

#### Study material

Type: Handouts

Name: Specific papers according to the topic of the lesson Indicative price: Free or paid by faculty Optional: no Language : English Available on Ufora : Yes

#### References

Carnell, E., Macdonald, J. & Askew, S. (2006) Coaching and Mentoring in Higher Education: A Learning-centered Approach, London, Institute of Education University of London, 32. Reid & Fielding (2007) *Providing support to young people: A guide to interviewing in helping relationships*. Routledge Fletcher, S.J, & Mullen, C.A. (Eds) (2012). Mentoring and Coaching in Education. Los • Angeles: SAGE

Brookhart, S.M. (2008). How to give effective feedback to your students? Association for Supervision and Curriculum Development Alexandria: Virginia Vertovec, S. (2015) Routledge International Handbook of Diversity Studies, London and New York: Routledge Taxonomie Bloom: Bloom, B. (1956). Bloom's taxonomy. Danger of a single story Chimamanda: Adichie, C. N. (2009). The danger of a single story.

Davies, B., & Gannon, S. (Eds.). (2009). *Pedagogical encounters* (Vol. 33). Peter Lang. (difference & differenciation) (staat opgeladen op ufora) Pintrich, P. R., & Zusho, A. (2007). Student motivation and self-regulated learning in the college classroom. *The scholarship of teaching and learn* want staat gedeeld online en verwijst naar model van Pintrich (2000, 2004) ZRL Weinstein, C. E., J. Jung, and T. W. Acee. "Learning strategies." *Learning and cognition in education* (2011): 137-143.

## Course content-related study coaching

- transdisciplinary supervision groups guided by student-supervisors
- interactive support using Ufora
- by appointment

## Assessment moments

continuous assessment

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

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

#### Examination methods in case of permanent assessment

Assignment

# Possibilities of retake in case of permanent assessment

examination during the second examination period is possible in modified form

#### Extra information on the examination methods

The evaluation is based on the quality of the assignment and participation on the supervisions and activities.

#### Calculation of the examination mark

The score is based on the evaluation of the assignments and peer-evaluation on the supervisions/activities.

#### Facilities for Working Students

We can discuss all necessary reasonable accommodations