

Course Specifications

Valid as from the academic year 2023-2024

Advanced Academic English: Writing Skills ((Bioscience) Engineering) (A002774)

Course size	(nominal values; actual values m	ay depend (on programme)			
Credits 3.0	Study time 90 h		Contact hrs	20.0h		
Course offerings in acade	mic year 2023-2024					
a (semester 1)	English	Gent				
b (semester 1)	English	Gent				
c (semester 2)	English	Gent				
Lecturers in academic yea	ır 2023-2024					
Baten, Kristof			LW06	staff member		
Dugardin, Johan			LW06	staff member		
Houwen, Arthur			LW06	staff member		
Lenaerts, Marijke			LW06	staff member		
Vanderdonck, Gwendoline			LW06	staff member		
De Moor, Tom			LW06	lecturer-in-charge		
De Paepe, Sarah			LW06	co-lecturer		
De Volder, Elien			LW06	co-lecturer		
Meeus, Stefan			LW06	co-lecturer		
Saelens, Jorien			LW06	co-lecturer		
Smeuninx, Nils			LW06	co-lecturer		
Verstraete, Katelyne			LW06	co-lecturer		
Offered in the following programmes in 2023-2024				crdts	offering	

ottered in the following programmes in 2023-2024

General Language Courses English 3 a, b, c

Teaching languages

English

Keywords

Position of the course

Contents

Initial competences

Final competences

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

This course unit cannot be taken via an exam contract

Teaching methods

Learning materials and price

References

(Approved) 1

Course content-related study coaching

Assessment moments

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

Possibilities of retake in case of permanent assessment not applicable

Calculation of the examination mark

(Approved) 2