

Italian: Grammar C (A703062)

Course size *(nominal values; actual values may depend on programme)*

Credits 5.0

Study time 150 h

Course offerings and teaching methods in academic year 2023-2024

A (semester 1)

Dutch

Gent

lecture

seminar

Lecturers in academic year 2023-2024

Wuytack, Kristien

LW22

staff member

Cenni, Irene

LW22

lecturer-in-charge

De Cristofaro, Elisa

LW22

co-lecturer

Izzo, Giuliano

LW22

co-lecturer

Offered in the following programmes in 2023-2024

Bachelor of Arts in Applied Language Studies: a combination of at least two languages(main subject Dutch, English, Italian)

5

A

Bachelor of Arts in Applied Language Studies: a combination of at least two languages(main subject Dutch, French, Italian)

5

A

Bachelor of Arts in Applied Language Studies: a combination of at least two languages(main subject Dutch, German, Italian)

5

A

Exchange Programme Applied Language Studies

5

A

Preparatory Course Master of Arts in Interpreting: a combination of at least two languages, Master of Arts in Translation: a combination of at least two languages and

5

A

Master of Arts in Multilingual Communication: a combination of at least two languages(main subject Dutch, English, Italian)

Preparatory Course Master of Arts in Interpreting: a combination of at least two languages, Master of Arts in Translation: a combination of at least two languages and

5

A

Master of Arts in Multilingual Communication: a combination of at least two languages(main subject Dutch, French, Italian)

Preparatory Course Master of Arts in Interpreting: a combination of at least two languages, Master of Arts in Translation: a combination of at least two languages and

5

A

Master of Arts in Multilingual Communication: a combination of at least two languages(main subject Dutch, German, Italian)

Teaching languages

Italian, Dutch

Keywords

Italian; Grammar

Position of the course

The main aim of this study unit is to recognise and analyse more complex structures in Italian.

The orientation is mainly practical: grammatically correct and idiomatic application of grammar rules.

Contents

The study unit Grammar C covers the structures of the complex phrase (building on knowledge acquired in the first bachelor year). Topics include complex phrase (e.g. infinite tenses), indirect speech, sequence of tenses and use of tenses. The course is structured thematically.

Initial competences

The final objectives of the different Italian units of study of the first bachelor year.

Final competences

- 1
- 2
- 3
- 4
- 5
- 6

Conditions for credit contract

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

Conditions for exam contract

Access to this course unit via an exam contract is unrestricted

Teaching methods

Seminar, Lecture, Independent work

Learning materials and price

Book:

- Trifone, P. en M. Palermo (2020). Grammatica italiana di base. Zanichelli. Bologna.

Syllabus

Learning platform:

- slides

References**Course content-related study coaching**

The lecturer is available to answer any additional questions during the lectures and during the consultation hour.

Assessment moments

end-of-term assessment

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

Written assessment

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

Written assessment

Examination methods in case of permanent assessment**Possibilities of retake in case of permanent assessment**

examination during the second examination period is possible

Extra information on the examination methods

Written exam (100%)

The examination format is similar to that of the exercises done in class.

Second session: same

Calculation of the examination mark

See heading 'Extra information on the examination methods'

Facilities for Working Students

Mogelijkheid tot vrijstelling van aanwezigheid.

Mogelijkheid tot examen op ander tijdstip doorheen het academiejaar.

Mogelijkheid tot feedback via email, via telefoon, na afspraak.

Addendum

I2SC