UNIVERSITEIT GENT

Studiefiche

Vanaf academiejaar 2024-2025

Master's Dissertation (A005119)

Cursusomvang (nominale waarden; effectieve waarden kunnen verschillen per opleiding)

Studiepunten 15.0 Studietijd 450 u

Aanbodsessies in academiejaar 2025-2026

A (Jaar) Engels Gent

Lesgevers in academiejaar 2025-2026

de Schryver, Gilles-Maurice LW21 Verantwoordelijk lesgever Andriessen, Laura LW21 Medewerker

Dhondt, Carmen LW21 Medewerker

Aangeboden in onderstaande opleidingen in 2025-2026 stptn aanbodsessie

Master of Arts in African Studies 15 A

Onderwijstalen

Engels

Trefwoorden

Research report, research methods, research techniques, academic reporting

Situering

In this advanced course the student is required to show competence in the goals as set for the MA-curriculum (final competences), this in order to put a capstone on his/her MA studies.

These goals include:

- 1 being able to reason and take action in an academic way,
- 2 being able to carry out research on an independent basis,
- 3 being able to apply research methods and techniques in an advanced setting,
- 4 being able to report about research results in a sophisticated and well-argued manner. The result is an extended essay, which is evaluated by the supervisor and other referees. The candidate is also required to present the research results during an oral presentation and to report about one's own research to the wider public.

Inhoud

As agreed upon with the supervisor(s).

At the beginning of the academic year, the lecturer-in-charge organizes information sessions, in which information is conveyed about the formal requirements of the thesis, about research methods and the responsible use of digital tools, incl. generative AI, and about possible research topics. Students are expected to take part in these sessions.

Begincompetenties

Bachelor in African Languages and Cultures or upon approval of the programme committee.

Eindcompetenties

- 1 Advanced comprehension of and insight into the scholarly knowledge related to the study of African Languages and Cultures in general, and of methods, concepts and theories pertaining to the thesis subject(s) in particular.
- 2 Ability to analyze and reflect on scholarly texts in the domain of African Languages and Cultures as well as one or more related disciplines covered by the programme (Linguistics, Literary Studies, History, Anthropology, ...).
- 3 Ability to reason from a multidisciplinary perspective.

- 4 Ability to undertake research and apply research techniques autonomously in an advanced setting.
- 5 Ability to use generative AI (which is allowed and encouraged), being fully aware of the ethical and deontological implications.
- 6 Ability to report in a scholarly form about one's own research for academic peers (in written and oral form), as well as for the wider public (via infographics, video pitches, podcasts, ...).

Creditcontractvoorwaarde

Dit opleidingsonderdeel kan niet via creditcontract gevolgd worden

Examencontractvoorwaarde

Dit opleidingsonderdeel kan niet via examencontract gevolgd worden

Didactische werkvormen

Masterproef, Zelfstandig werk

Studiemateriaal

Type: Andere

Naam: As agreed upon with the supervisor Richtprijs: Gratis of betaald door opleiding Optioneel: nee

Referenties

not relevant

Vakinhoudelijke studiebegeleiding

Supervision by the supervisor both personally and in groups, interactive support through Ufora, consulting lecturer via e-mail or by appointment.

Evaluatiemomenten

periodegebonden en niet-periodegebonden evaluatie

Evaluatievormen bij periodegebonden evaluatie in de eerste examenperiode

Mondelinge evaluatie, Werkstuk

Evaluatievormen bij periodegebonden evaluatie in de tweede examenperiode

Mondelinge evaluatie, Werkstuk

Evaluatievormen bij niet-periodegebonden evaluatie

Participatie

Tweede examenkans in geval van niet-periodegebonden evaluatie

Examen in de tweede examenperiode is mogelijk

Toelichtingen bij de evaluatievormen

See Vademecum

Eindscoreberekening

2/20 of the mathematical examination mark is determined by the participation in the information sessions at the beginning of the academic year.

16/20 of the mathematical examination mark is determined by the evaluation of the submitted dissertation and of the oral presentation. In the oral presentation, students are expected to demonstrate their in-depth understanding of the dissertation and to explain the research steps they have taken. Hence, the dissertation and the oral presentation will be evaluated as a whole. 2/20 of the mathematical examination mark is determined by the student's performance in science communication to the general public after submitting the dissertation.

Participation in the oral presentation and science communication is mandatory. Students who do not participate in these two parts of the evaluation cannot receive a final examination mark higher than 9/20. Students must also achieve at least 10/20 for the dissertation and the oral presentation in order to pass. If this is not the case and the mathematical examination mark nevertheless exceeds 10/20, the final examination mark will be reduced to 9/20.

Faciliteiten voor werkstudenten

As agreed upon with the supervisor

(Goedgekeurd)

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