

Module title		Abbreviation
Advanced French Final Exam		42-FRO-PR-072-m01
Module coordinator		Module offered by
head of Language Centre (ZFS)		Language Centre (ZfS)
ECTS	Method of grading	Only after succ. compl. of module(s)
2	numerical grade	--
Duration	Module level	Other prerequisites
1 semester	undergraduate	Registration for assessment: as specified.
Contents		
Final exam in the upper level of the target language.		
Intended learning outcomes		
In this exam, students will be expected to demonstrate language skills that are equivalent to level "C1 -- Effective Operational Proficiency" of the Common European Framework of Reference for Languages. Students who passed the exam may obtain a UNIcert(R) Level III certificate once the university has been accredited.		
Courses (type, number of weekly contact hours, language — if other than German)		
no courses assigned		
Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whether module is creditable for bonus)		
written and oral examination (200 to 210 minutes total) testing the candidate's skills in the following four areas: reading and listening comprehension, writing and oral communication skills; only if all components have been successfully completed will assessment be considered successfully completed Assessment offered: once a year (autumn, semester break) Language of assessment: French		
Allocation of places		
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Additional information		
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Workload		
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Teaching cycle		
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Referred to in LPO I (examination regulations for teaching-degree programmes)		
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Module appears in		
Bachelor' degree (1 major) Chemistry (2009) Bachelor' degree (1 major) Business Management and Economics (2009) Bachelor' degree (1 major) Business Management and Economics (2010) Bachelor' degree (1 major) Economathematics (2009) Bachelor' degree (1 major) Economathematics (2008) Bachelor' degree (1 major) Business Information Systems (2009) Master's degree (1 major) Nanostructure Technology (2010) Master's degree (1 major) FOKUS Physics - Nanostructuring Technology (2010) Bachelor's degree (1 major, 1 minor) Pedagogy (2009) Magister Theologiae Catholic Theology (2009)		