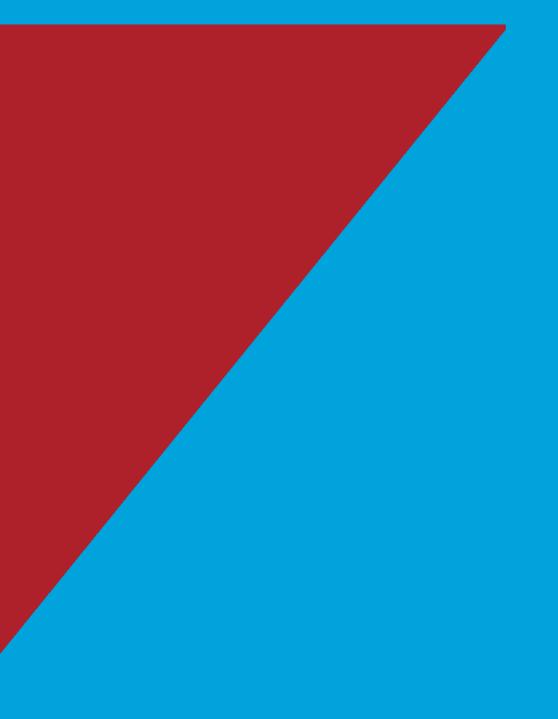
Academic year 2024/2025

# Assessment Plan

Master Linguistics
Master's track Multilingualism



## 1 / Vision of teaching and assessment<sup>1</sup>

The educational vision of the Master's programme Linguistics, and hence the Master's track Multilingualism, can be summarized in four central notions that are the basis of the learning and teaching in our programme. They fully agree with the faculty's educational vision<sup>2</sup> where the importance of teaching informed by research, the dialogue between students and staff and between cultures, and active learning in groups is emphasised. These concepts are small-scale learning communities, internationalization, research-based teaching, and active learning. While these different notions are tightly interwoven in the daily educational practice of our teachers, the following paragraphs will address them separately and illustrate them with representative examples.

## Small-scale learning communities

Students profit from learning in smaller groups. These promote more contact between students and with teachers, a more lively learning atmosphere, and better community-forming and identification with the programme. In the Master's programme, this is implemented in the overall setup of the programme as well as the organisation of the different tracks. In spite of the average total intake of about 100 students per year, large-scale, teacher-centred classes practically do not exist. The division of the programme into four specialised tracks leads to smaller student communities that are bound together by their shared interest for the orientation of their track of choice. Within the tracks, virtually all courses contain seminar-style classes (e.g., werkcolleges) which often break down the student numbers even further, and challenge the students to participate actively. An example within the Multilingualism track is the module 'The Multilingual Mind', which contains hands-on seminars where students regularly assist each other and small-scale research projects that are executed in small groups of about 4 to 5 students.

### Internationalization

Internationalization contributes to a rich learning environment. One aspect of internationalisation is the International Classroom. Classes with students with different, international backgrounds afford possibilities both for students and instructors. Students in such settings can profit by getting to know each other's values and learning from each other's experiences, and by developing inter-cultural sensitivity in this way. By respecting and taking into account the diversity in the classroom, instructors, on the other hand, can try to foster the same attitude also in the students themselves. Also, instructors gain the opportunity to use the different backgrounds of the students as a resource for their teaching and to increase inclusion in the classroom. The Multilingualism track attracts students from all over the world as well as Dutch students, often in a ratio of about 50/50. Combined with the small learning communities mentioned above, this creates a setting in which students with different backgrounds routinely work together and learn from each other.

### Research-based teaching

<sup>&</sup>lt;sup>1</sup> This section is largely based on the self-evaluation report written by Dr R. Steinkrauss (secretary of the Programme Committee for the Master's programme in Linguistics) in 2019 for the purpose of the NVAO-application for the reaccreditation of the programme

<sup>&</sup>lt;sup>2</sup> See https://myuniversity.rug.nl/infonet/medewerkers/let/onderwijs/vision-for-education

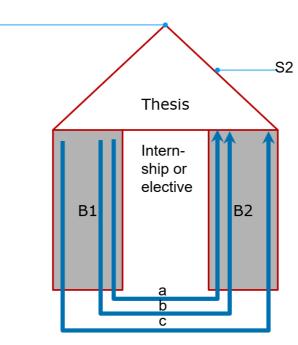
Teaching at the university, especially on the level of a Master's programme, should be firmly anchored in research. In the Master Linguistics, the aim is not only to provide the students with a solid knowledge of theory and research, but also with the skills to apply their knowledge. This endeavour is visible in all tracks and all classes and underpinned by making use of instructors who are active researchers themselves, nearly all hold a PhD degree, and frequently use their research as resource in their teaching. An illustrative example of the interwoven nature of research and teaching may be the course 'The Multilingual Community', in which the students are asked to critically evaluate and discuss research performed by the course instructor, thereby giving the students a direct access to recent research and strengthening the link between instructor and students.

### Active learning

In our vision, teaching should be student-oriented. This entails that teaching should be activating the students to take ownership of their own learning process, both within classes and in their choice of classes. The first is achieved by offering small-scale learning communities where active student involvement is fostered, and by using activating forms of teaching such as hands-on activities. The second aim is achieved by offering the students several electives, shared across tracks, and the possibility to do an internship. Thereby, students with different backgrounds and goals can follow their own individual learning trajectories.

These educational principles are paired with a trajectory of instruction that leads students to the programme learning outcomes along three continuous learning pathways. These learning pathways mediate between the programme learning outcomes and the learning outcomes of specific courses and are distributed throughout the curriculum. The learning pathways ensure that the programme learning outcomes are being taught, practised and tested in a progressive and cumulative way, in the different courses, starting in block 1, and finishing at end level at the end of the programme. In this way, they also prevent unnecessary overlap between courses and ensure that separate courses contribute in a meaningful way to our graduates having achieved the programme learning outcomes. Together they form what we call the 'assessment house' of our programme, depicted schematically below. Block 1 and Block 2 of the first semester are the pillars that support assessing students at end level during the second semester in the form of a thesis. There is a free space of 10 ECTS in the same semester, in which a student can either do an internship, or elective courses.





## Learning pathways

- a. Field-specific knowledge
- b. Field-specific skills
- c. Academic and transferable skills

The three learning pathways are in line with the Dublin Descriptors. They are: (1) Field-specific knowledge (Dublin Descriptor 1, Programme learning outcomes 1.1-1.6); (2) Field-specific skills (Dublin Descriptor 2 and 3, Programme learning outcomes 2.1-3.4); (3) Academic and transferable skills (Dublin Descriptor 4 & 5, Programme learning outcomes 4.1-5.4).

# 2 / How to follow the assessment cycle (from design to evaluation and optimization)

The programme aligns itself with the protocols of the Faculty of Arts for designing, evaluating and optimizing its assessments, following the PDCA-cycle, as depicted in the figure below:



# / rijksuniversiteit groningen

## 3 / Assessment dossier

### a. The assessment dossier

The requirements of the assessment dossier are set out in §4 of the 'Protocol for Quality Assurance in the Assessment of Course Units' drawn up by the Board of Examiners.

All the examiners of a degree programme must provide the Board of Examiners with an 'assessment dossier' containing the following:

- a. the syllabus
- b. the list of marks, comprising all marks that count towards the final mark

c.

- for assessments in the narrower sense of the word (i.e. tests): the test that was set, incl. model answers/key;
- for written assignments: the formulation of the assignment, information about the assessment method (assessment criteria and standards) if this is not listed in the syllabus, and the completed assessment forms
- for final assignments: the completed assessment forms and the work submitted (with or without the lecturer's comments)
- d. the assessment blueprint, minutes of peer-support meetings and/or intervision, evaluations and self-evaluations of course units, etc., if available.

### **b.** Parties involved

The following parties are involved in fulfilling duties related to the assessment dossier:

- Programme coordinator: is responsible for formulating the assessment plan of the programme and/or track.
- Examiner (lecturer and/or course coordinator): is responsible for formulating the
  syllabus, based on the syllabus format of the faculty, and designing the assessments
  based on the matrix learning outcomes (see appendix 1) of the programme. The
  examiner is also responsible for adding all necessary (links to) files belonging to the
  assessment dossier of their course on Nestor in the assigned folder.
- Cluster Board: is responsible for assessing the assessment plan and for gathering assessment dossiers.
- Expert Team / Board of Examiners: is responsible for assessing the assessment plan, (a selection of) assessment dossiers, and for discussing potential issues with the responsible examiners.
- Faculty Board: is responsible for formalising the assessment plan as an attachment to the TER of the programme on the basis of advice from the Board of Examiners, the Programme Committee, and the Faculty Council.

# 4 / Assessment timetable

Overview of learning outcomes of the degree programme + matrix	Appendix 1
Schematic overview of time periods intended for assessment, modes of	Appendix 2
assessment used and, if relevant, learning pathways	
Overview of the intended learning outcomes of the course units and	Appendix 3
their modes of assessment	

The objectives of the degree programme, set out in the learning outcomes of the degree programme (Appendix 1), form the guiding principles. All course units together fulfil a role in working towards these learning outcomes. This is reflected in a coherent curriculum with a transparent structure. The matrix of learning outcomes (Appendix 1) defines the course units that include summative assessments and distinguishes between a) course units with assessments that lead up to the attainment level set out in the programme-level learning outcomes and b) course units with assessments at this attainment level (in the latter case the learning outcomes of the course unit are thus identical to the programme-level learning outcomes of the degree programme). This distinction is expressed as follows:

'X', i.e. bold, is used for summative<sup>3</sup> assessments at the level specified in the programme-level learning outcomes

'X' for summative assessments at lower performance levels

In parallel with the curriculum, the assessment programme (Appendix 2) offers a balanced, well-structured overview of modes of assessment and exam periods. Course units taught within one learning pathway may be given matching visual markings in the overview.

In order to gain insight at the programme level into whether the chosen modes of assessment tie in with the learning outcomes of the course units and create a balanced mix in the run-up to the programme-level learning outcomes of the degree programme, the intended learning outcomes of the course units are related to their modes of assessment (Appendix 3).

Specific rules may apply to certain components of the graduation dossier (e.g. for the thesis: approval of the thesis proposal, amount of supervision, resit). These rules are set out in Appendix 4.

### 5 / Safeguarding of assessment quality by the Board of Examiners

The Board of Examiners is responsible for safeguarding the quality of assessment at both the degree programme level and the level of individual course units.

Safeguarding of assessment quality at degree programme level

<sup>3</sup> Summative assessment aims to assess a student's knowledge and skills. Such assessments are usually awarded a mark, accompanied by a justification of the mark (adapted from Toetsen in het hoger onderwijs (2017)).

The Board of Examiners annually issues advice on each degree programme's draft assessment plan for the coming academic year.

### **b.** Safeguarding of assessment quality at course unit level

The Board of Examiners aims to evaluate the assessments of a reasonable number of course units of the program each year, bearing in mind the position of the course unit in the curriculum and in a specific learning pathway. In addition, a substantiated selection of theses is also evaluated.

## 6 / Archiving

Lecturers archive the Assessment Dossiers of their courses in the respective course environment folders created on Brightspace for the purpose of evaluations by the Expert Team / the Board of Examiners and future accreditation procedures.

## 7 / List of documents relevant to assessment

### Faculty vision of teaching and assessment - see

https://myuniversity.rug.nl/infonet/medewerkers/let/onderwijs/vision-for-education.

**Rules and Regulations** – the internal regulations of the Board of Examiners.

**Teaching and Examination Regulations (TER = OER;** *Onderwijs- en examenregeling)* – a legally binding document that applies to the entire cohort of students who start a degree programme in a certain academic year. The TER may also contain transitional arrangements for previous cohorts.

**Matrix of learning outcomes** – an appendix to the Assessment Plan that specifies the course units with *summative* assessment leading up to or at the level specified in the programme-level learning outcomes and the course units with formative assessment.

Placement manual – a manual for the placement course unit.

**Syllabus** – a document that sets out the details of the TER and the Assessment Plan at course unit level in accordance with the information in Ocasys.

**Assessment Plan** – a document that is enclosed as an appendix with the TER and is therefore legally binding.

Assessment programme - the implementation of the TER, Part A, Article 4.16

# Appendix 1. Learning outcomes of the degree programme + Matrix of learning outcomes

# 1. Programme Learning Outcomes and learning pathways

These programme learning outcomes can be found under 3.1 of the Teaching and Examination Regulations (TER/OER), part B of the MA programme Linguistics, to which this assessment plan is an appendix

The Master's degree	Learning	Programme Learning Outcomes of the MA-track Multilingualism	Corresponding MA
level in line with the	pathway		Linguistics learning
<b>Dublin Descriptors</b>			outcome
1. Knowledge and	Field-specific	1.1 Demonstrable specialist knowledge and understanding of concepts and theories	1.1
understanding	knowledge	of multilingualism.	
		1.2 The ability to make connections between linguistic theory/analysis, and	1.2
		multilingual realities in e.g. education, policy making, organizations and families.	
		1.3 Familiarity with the most recent developments in one or more subfields of	1.3
		linguistics (e.g. psycholinguistics, neurolinguistics, sociolinguistics).	
		1.4 Experience with the methods and techniques used to conduct research on	1.4
		multilingualism.	
		1.5 The ability to independently develop new ideas for research on multilingualism.	1.5
		1.6 The ability to theorise and analyse multilingualism in an interdisciplinary	1.6
		manner, by use of specialist knowledge of interactions between linguistics and other	
		disciplines (e.g. educational science, public administration studies, organizational	
		studies studies, cultural studies).	
		1.7 Frisian specialization only: Oanwiisbere spesjalistyske kennis en begryp fan de	1.1
		Fryske taalsituaasje	
2. Applying knowledge	Field-specific	2.1 The ability to combine information from different sources and subdisciplines	2.1
and understanding	skills	and distil relevant problems and questions with regards to multilingualism from	
		this information.	
		2.2 The ability to identify strengths, weaknesses, opportunities and threats for	2.2
		language planning and policy making in multilingual settings at local, national, or	

	transnational level; the ability to assess how these are embedded in social realities;	
	and, based on this, the ability to generate hypotheses, methods and research.	
	2.3 The ability to conduct independent research on multilingualism within one of	2.3
	the subdisciplines of linguistics.	2.0
	2.4 Frisian Specialization only: It fermogen om ynformaasje út ferskillende boarnen	2.1
	en fakgebieten te kombinearjen en hjirút relevante problemen en fragen mei	2.1
	betrekking ta it Frysk yn in meartalige kontekst te distillearjen	
	2.5 Frisian Specialization only: It fermogen om sterke en swakke punten, kânsen en	2.2
	bedrigingen foar Fryske taalplanning en -polityk te identifisearjen; it fermogen om	
	te sjen hoe't dy ûnderdiel binne fan sosjale werklikheden; en, hjirop basearre, it	
	fermogen om hypotezen, metoaden en ûndersyk te generearjen	
	2.6 Frisian Specialization only: It fermogen om selsstannich ûndersyk te dwaan	2.3
	binnen de Frisistyk	
3. Making judgements	3.1 The capacity to take on a leadership role in multilingual issues through an	3.1
	understanding of the multiple perspectives on these issues and the ability to	
	compare these perspectives, and to weigh them against each other in a balanced	
	manner.	
	3.2 A demonstrable understanding of the nature and function research on	3.2
	multilingualism, and how, in research on multilingualism, the various	
	subdisciplines of linguistics (e.g. sociolinguistics, psycholinguistics, formal	
	linguistics) relate to each other and to other disciplines (e.g. educational science,	
	public administration studies, organizational studies studies, cultural studies).	
	3.3 A demonstrable understanding of how research on multilingualism may inform	3.3
	sustainable language planning or policy making in a local, national, or transnational	
	setting	
	3.4 The ability to evaluate the soundness of linguistics research in terms of the	-
	statistics and methodology used.	

		3.5 Frisian Specialization only: Oanwiisber begryp fan hoe't ûndersyk nei	3.2
		meartalichheid brûkt wurde kin foar in duorsume Fryske taalplanning en -polityk	
4. Communication	Academic and	4.1 The ability to report orally and in writing about ideas and research in the field of	4.1
	transferable	linguistics, both to an audience of fellow specialists, and to broader audiences.	
	skills	4.2 The ability to report on supervised research in the field of linguistics via the	4.2
		usual media (professional or academic journals, symposia, conferences), using	
		appropriate audiovisual and IT aids.	
		4.3 Frisian Specialization only: It fermogen om mûnling en skriftlik yn it Frysk	4.1
		ferslach út te bringen fan wittenskiplike konsepten en ûndersyk, sawol foar	
		fakgenoaten as foar in breed publyk	
5. Learning skills		5.1 The ability to continue to study independently, with an eye to life-long learning,	5.1
		both within and outside the academe.	
		5.2 The ability to acquire new knowledge, and independently find the relevant	5.2
		academic literature	
		5.3 The ability to follow developments within the field of multilingualism, to	5.3
		constantly revise their knowledge and understanding of it, to develop new skills	
		accordingly, to assess how this may benefit organisations and society, and to take	
		the lead in making this happen.	
		5.4 the ability to start a PhD programme in the fields of linguistics in the widest	5.4
		possible sense	
		5.5 Frisian Specialization only: It fermogen om te begjinnen mei in	
		promoasjetrajekt yn de Frisistyk	

# **Matrix of Learning Outcomes**<sup>4</sup>

X=the unit tests the PLO at the appropriate level for the year and position of the course in the programme.

**X** (bold) = the course unit tests the competence as described in the PLO at end level of the programme.

Learning pathway	Field	!-specif	ic knou	oledge		Field-specific skills							Academic and transferable skills						
Dublin descriptors	j	Knowle	dge an	d under	estandir	nding Applying knowledge and understanding			Making judgments				Communicat ion		Learning skills				
Year 1, Semester PLO 1	1.1	1.2	1.3	1.4	1.5	1.6	2.1	2.2	2.3	3.1	3.2	3.3	3.4	4.1	4.2	5.1	5.2	5.3	5.4
<b>Essential Statistics</b>		X		X				X	X		X		X	X	X				
Minority Languages: The Case of Frisian	X	X						X		X		X		X					
Semester 1, block PLO 2	1.1	1.2	1.3	1.4	1.5	1.6	2.1	2.2	2.3	3.1	3.2	3.3	3.4	4.1	4.2	5.1	5.2	5.3	5.4
The Multilingual School	X	X				X	X	X				X		X			X	X	
Psycholinguistics: The Multilingual Mind	X	X	X	X	X					X				X	x	X			
Semester 1 PLO	1.1	1.2	1.3	1.4	1.5	1.6	2.1	2.2	2.3	3.1	3.2	3.3	3.4	4.1	4.2	5.1	5.2	5.3	5.4
Language Planning and					77	X	77					X		X	X			X	
Policy	X	X	X		X	21	X	X											
Semester 2 PLO	1.1	1.2	1.3	1.4	1.5	1.6	2.1	2.2	2.3	3.1	3.2	3.3	3.4	4.1	4.2	5.1	5.2	5.3	5.4
MA Thesis in		X		X									X						X
Multilingualism	X	A	X	A	X		X	X	X		X		Α	X					A

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<sup>&</sup>lt;sup>4</sup> The learning outcomes of the Frisian Specialisation are not included here. As stipulated under 3.4 of the TER of the MA Linguistics, a plan will be drafted for students who opt for this specialization at the beginning of their Master. This plan is set up per student and will assure that the learning outcomes for the Frisian specialisation (see 3.2 of the TER) are reached, by doing a number of assignments in Frisian, writing their thesis in Frisian, and devoting 10ECTS in the second semester (either in the form of a placement, or in the form of elective courses) to Frisian topics. This plan must be approved by the Chair in Frisian Studies of the University of Groningen.

Elective: MA Internship in							X		77	<b>3</b> 7	
Multilingualism			X	X				X	X	X	
Elective: Language,							X	X	X		X
Narrative and Values		X		X							

# Appendix 2. Learning outcomes and their assessment in course units

# 1. Learning outcomes of the course units

Note: The learning outcomes of the Frisian Specialisation are not included here. As stipulated under 3.4 of the TER of the MA Linguistics, a plan will be drafted for students who opt for this specialization at the beginning of their Master. This plan is set up per student and will assure that the learning outcomes for the Frisian specialisation (see 3.2 of the TER) are reached, by doing a number of assignments in Frisian, writing their thesis in Frisian, and devoting 10ECTS in the second semester (either in the form of a placement, or in the form of elective courses) to Frisian topics. This plan must be approved by the Chair in Frisian Studies of the University of Groningen.

Semester 1, Block 1											
Module	Code	Learning pathway	PLO	Course learning outcome	Assessment						
Essential Statistics	LOX016M05	Field- specific knowledge	1.2	Link the various ideas behind theories of language use and learning to actual data obtained in the field     Identify and compare different research types, methods and techniques used to conduct research in the field of (applied) linguistics	Exam						
		Field- specific knowledge	2.2 2.3	3. Formulate concrete research questions and statistical hypotheses in relation to datasets related to issues of language teaching and learning and language use and processing and to choose and perform the correct method and statistical techniques to answer these questions using the statistical software R/RStudio							

			3.4	4. Understand, explain, and critically evaluate the soundness of the most commonly used methods and reported statistical results in scientific articles and understand the differences, similarities and interrelationships between socio-, psycho-, and neurolinguistic research	
		Academic and transferable skills	4.1	5. Report in writing on different aspects of quantitative research and write about obtained statistical results from empirical datasets in an academic format	
Minority Languages: The Case of Frisian	LHF016M05	Field- specific knowledge	1.1	<ol> <li>Identify key concepts within sociolinguistics and minority language studies</li> <li>Identify different forms of language governance and legislation with respect to minority languages on a global, European, and national (Dutch) scale</li> <li>Explain how minority language use and development is embedded within local, national and global power dynamics</li> <li>Relate language rights, language governance and regulation to the actual sociolinguistic situation of a minority language (specifically Frisian)</li> </ol>	Literature review, presentation
			2.2	6. Demonstrate understanding of the historical development and contemporary sociolinguistic situation of the Frisian language	Literature review, presentation

		Field- specific skills	3.1	7. Discuss how the Frisian language is embedded within local, national and global power dynamics from a comparative perspective.	
			3.3	5. Assess institutions and organisations dealing with minority languages, using academic theories on multilingualism & minority languages	Literature review
		Academic and	4.1	8. Write a coherent literature review according to the relevant academic standards.	
		transferable skills		9. Orally present the information gathered in a coherent literature review to a diverse non-specialist audience	Presentation,
				Semester 1, Block 2	
Module	Code	Learning pathway	PLO	Course Learning Outcomes	Assessment
The Multilingual School	LHF015M05	Field- specific knowledge	1.1	1. Critically assess theories of multilingual education, paying particular attention to developments in the fields of sociolinguistics and educational linguistics	Paper
			1.2	2. Formulate possible connections between theory/analysis and empiricism in the field of educational linguistics.	Presentation
			1.6	3. Critically assess how linguistic research can be combined with educational science in research on multilingualism in education	Paper
		Field- specific skills	2.1	4. Synthesise the main ideas and research in the field of educational linguistics	Knowledge clip, presentation, paper

			3.3	<ul><li>5. Critically assess a variety of approaches to multilingual education and make an informed choice between these for a specific case.</li><li>6. Critically assess how research on multilingualism may inform</li></ul>	Paper Presentation
			3.3	sustainable language planning in education	Presentation
		Academic and transferable skills	4.1	7. Communicate their ideas and research findings on multilingual education in a variety of media, genres and registers (knowledge clip, oral presentation, academic paper)	Knowledge clip, presentation, paper
			5.2	8. Analyse and transfer knowledge of current and innovative empirical research in the area of multilingual education both in Europe and at a global scale	
Psycholinguisti	LHF021M05	Field-	1.1	1. Identify and describe important facts, events, and definitions	Paper
cs: The		specific		within the field of psycholinguistics and neurobilingualism.	
Multilingual		knowledge	1.2	2. Connect a typical theoretical research question within	
Mind				psycholinguistics and neurobilingualism to an appropriate empirical	
			1.0	way of testing this.	
			1.3	3. Recognize and follow the reasoning behind a	
				psycholinguistics/neurolinguistics study and the relevant theoretical	
				background, and be able to describe these studies in their own	
				words.	
			1.4	4. Recognize, explain, and compare some of the most commonly	
				used methods used within the field of psycholinguistics and	
				neurobilingualism.	

		Field-specific skills  Academic and transferable skills	1.5 3.1 4.1 4.2 5.1	<ul> <li>5. (Partially) replicate or think of a research question for a psycholinguistic study.</li> <li>6. Indicate the differences and similarities between the processing and representation of language(s) in monolinguals and bi- or multilinguals.</li> <li>7. Write an empirical research report on the results of an experimental study following APA guidelines.</li> </ul>	
				Semester 1	
Module	Code	Learning pathway	PLO	Course learning outcome	Assessment
Language	LHF026M10	Field-	1.1	1. Discuss the relevant sociolinguistic theories in the field of	Research
Planning & Policy		specific knowledge		multilingualism and how language use and social meaning are related	report
			1.2	2. Illustrate how social meaning and identity are constructed by members of multilingual communities using the linguistic resources in their repertoire	Research report, policy advice
			1.3	3. Evaluate new research on language planning and/or language policies in the light of recent developments in the field of linguistic theories	
			1.5	4. Set up and conduct a small research project on language planning and policy that testifies of the ability to independently develop new	Research report

and planning, and generate policy proposals to address those issue that take into account the needs and sensitivities of stakeholders.	
5.3 9. Identify social issues related to linguistic diversity and multilingualism, that can be addressed in terms of language policy	Doliny odvina
adhere to the conventions of the relevant genre, and lucidly convergence essential information about language planning and policy to divers audiences in an appealing manner.	
skills 4.2 8. Compose a diverse range of written forms of communication (research reports, policy advice), that testify of academic rigour,	
transferable perspectives	advice
and language contact, while critically evaluating other scholars'	report, policy
given the current literature on language policy and planning.  Academic 4.1 7. Develop their own argument about topics in sociolinguistics and	l Research
skills specific contexts that need intervention, or gaps in the knowledge	
specific with reference to relevant sociolinguistic theories, and identify	
Field- 2.1 5. Analyse the dynamics of particular multilingual communities	Policy advice
communities to those used in other disciplines	
language contact  1.6 6. Compare sociolinguistic approaches to the study of multilingual	
ideas in the field of the sociolinguistics of multilingualism and/or	

Module	Code	Learning	PLO	Course learning outcome	Assessment
		pathway			
MA Thesis in	LHM999M20	Field-	1.1	1. Critically assess theories of multilingualism, paying	Thesis
Multilingualism		specific		particular attention to developments in the fields of	
		knowledge		psycholinguistics and sociolinguistics (TER 1.1)	
			1,2	2. Design a research project that testifies of a direct	
				connection between theory/analysis and empiricism in the	
				field of linguistics (TER 1.2)	
			1,3	3. Critically review other scholars' work, including the latest	
				developments in one specialized field with regard to	
				multilingualism, chosen from the fields of psycholinguistics,	
				neurolinguistics, sociolinguistics or educational science (TER	
				1.3)	
			1.4	4. Select appropriate research methods in the fields of	
				sociolinguistics, neurolinguistics or psycholinguistics (TER	
				1.4)	
			1,5	5. Independently develop new ideas for research in the field of	
				multilingualism. (TER 1.5)	
			2.1	6. Combine information from different sources and	
				subdisciplines and distil relevant problems and questions in	
				the field of linguistics from this information (TER 2.1)	

		Field- specific skills	2.2	<ul> <li>7. Select methods for research and devise hypotheses based on an assessment of social issues/problems and their societal and academic relevenace (TER 2.2)</li> <li>8. Conduct independent research in one of the subdisciplines</li> </ul>	
			3.2	of linguistics (TER 2.3)  9. Set up, perform and report on a research project in a way that testifies of an understanding of the nature and function of linguistics research and of the relationship between the	
			3.4	various subdisciplines (especially sociolinguistics / neurolinguistics / psycholinguistics in relation to theoretical linguistics) (TER 3.2)  10. Evaluate the soundness of linguistics research in terms of	
		Academic and	4.1	the statistics and methodology used  11. Report in writing about ideas and research in the field of	
		transferable skills	5.4	linguistics  12. Assess the relevance and feasibility of research projects on multilingualism.	
MA Internship in Multilingualism	LHM000M10	Field- specific skills	2.1	1. Combine information from different sources and subdisciplines and distil relevant problems and questions with regards to multilingualism from this information, in the context of either a concrete organizational setting, or a specific research project.	Internship report

	2.2	2. Identify an issue or problem with multilingualism, either in	
		a concrete organizational setting, or within a specific research	
		project.	
	3.3	3. Generate descriptions, hypotheses and methods for	
		research that can be used to deal with the issue or solve the	
		problem mentioned under (2), using insights and methods	
		from the field of linguistics.	
Acade	mic 5,1	4. Assess, in a concrete organizational setting, or within a	
and transfe	mohlo	specific research project, where there own knowledge and	
skills	rable	skills are lacking, and to independently take steps to remedy	
Field-		this.	
specifi	c 5.2	5. Gather and synthesize relevant academic literature in the	
knowle	edge	context of a concrete organizational setting, or within a	
		specific research project	
	5.3	6. Formulate, in a concrete organizational setting, or within a	
		specific research project, specific solutions or proposals,	
		based on available academic research, and/or their own	
		original research.	
	5.4	7. (For research internships only) Assess the relevance and	
		feasibility of research projects on multilingualism.	
Language, LHF025M10 Field-	1.5	1. Assess the usefulness of narrative methods for data gathering and	Paper,
Narrative and specifi	c	analysis for research in the field of multilingualism	podcast
knowle	edge		

Values	Field-	2.2	2. Predict the kind of border experiences that the social issues that		
(elective)	specific		ethnolinguistic minorities face (in, for instance, politics, education		
	skills		and healthcare) may lead to and to use narrative research methods		
			to verify this and to analyse those border experiences		
	Academic	4.1	3. Write a research report on a small narrative empirical research	Paper	
	7 icadellife	4.1	3. Write a research report on a small narrative empirical research	rapei	
	and	4.1	project	rapei	
		5.4	•	rapei	

# Appendix 3. Schematic overview of the assessment programme

- f: Formative assignment
- S: Summative assignment

Semester 1 (30 ECTS)		Block 1			Block 2		
Module	Code	Classes	Examination	Resit	Classes	Examination	Resit
Minority	LHF016M05	Report (f);	Literature	Resubmission			
Languages: The		Presentation	review (S)	literature			
Case of Frisian		(S)		review (S)			
Essential	LOX016M05	Individual	Exam (S)	Resit exam (S)			
Statistics		assignments (f)					
The	LOX016M05				Presentations	Paper (S)	Resubmission
Multilingual					(S);		paper (S);
School					Knowledge		resubmission
					clips (S)		knowledge
							clips.
The	LHF021M05				Quizes (S);	Paper (S)	Paper (S)
Multilingual					draft paper (f);		
Mind					peer review (S)		
Language	LHF026M05	Research			Poster (S);	Policy Advice	Resubmission
Planning &		assignments (f)			Individual	(S);	Policy Advice
Policy					assignments (f)	Resubmission	(S)
						Poster (S)	

Semester 2 (30 ECTS)			Block 3		Block 4		
Module	Code	Classes	Examination	Resit	Classes	Examination	Resit
Master's Thesis in Multilingualism	LHM999M20	Research assignments (f)				Thesis (S)	Resubmission thesis (S)
Ma Internship Multilingualism	LHM000M10		Midterm review (f)		Internship report (S)		Resubmission internship report
Language, Narrative and Values	LHF025M10	Podcast				Paper	Resubmission paper