



Study Plan

School: Institute for Advanced Studies and Research

Degree: Doctorate

Course: Linguistics (cód. 279)

Alternative Plan PhD Course

1st Year - 1st Semester

Alternative Plan PhD Course

Component code	Name	Scientific Area Field	ECTS	Duration	Hours
LLT9350D	Seminar A in Linguistics	Linguistics	10	Semester	280
LLT9351D	Seminar B in Linguistic	Linguistics	10	Semester	280
LLT9352D	Project Seminar I	Linguistics	5	Semester	140
LLT9353D	Conference Cycle	Linguistics	5	Semester	140

1st Year - 2nd Semester

Alternative Plan PhD Course

Component code	Name	Scientific Area Field	ECTS	Duration	Hours
LLT9354D	Seminar C in Linguistics	Linguistics	10	Semester	280
LLT9356D	Project Seminar II	Linguistics	10	Semester	280
Group of Free Options					

2nd Year - 3rd Semester

Alternative Plan PhD Course

Component code	Name	Scientific Area Field	ECTS	Duration	Hours
Thesis					

2nd Year - 4th Semester

Alternative Plan PhD Course

Component code	Name	Scientific Area Field	ECTS	Duration	Hours
Thesis					

3rd Year - 5th Semester

Alternative Plan PhD Course

Component code	Name	Scientific Area Field	ECTS	Duration	Hours
Thesis					

3rd Year - 6th Semester

Alternative Plan PhD Course

Component code	Name	Scientific Area Field	ECTS	Duration	Hours
Thesis					



Alternative Plan Tutorial Plan

1st Year - 1st Semester

Alternative Plan Tutorial Plan

Component code	Name	Scientific Area Field	ECTS	Duration	Hours
LLT9357D	Congress Attendance / Organisation of a Scientific Conference	Linguistics	10	Semester	280
LLT9358D	Teaching Module to 1st Cycle Courses I	Linguistics	10	Semester	280
Thesis					

1st Year - 2nd Semester

Alternative Plan Tutorial Plan

Component code	Name	Scientific Area Field	ECTS	Duration	Hours
LLT9359D	Participation in Congress with Paper / The Writing of a Scientific Article	Linguistics	10	Semester	280
LLT9360D	Teaching Module to 1st Cycle Courses II	Linguistics	10	Semester	280
Thesis					

2nd Year - 3rd Semester

Alternative Plan Tutorial Plan

Component code	Name	Scientific Area Field	ECTS	Duration	Hours
Thesis					

2nd Year - 4th Semester

Alternative Plan Tutorial Plan

Component code	Name	Scientific Area Field	ECTS	Duration	Hours
Thesis					

3rd Year - 5th Semester

Alternative Plan Tutorial Plan

Component code	Name	Scientific Area Field	ECTS	Duration	Hours
Thesis					

3rd Year - 6th Semester

Alternative Plan Tutorial Plan

Component code	Name	Scientific Area Field	ECTS	Duration	Hours
Thesis					



Conditions for obtaining the Degree:

*** TRANSLATE ME: PLANO TUTORIAL: {\ }newline
{ }newline
Para aprovação na componente curricular é necessário a aprovação (através de avaliação ou creditação) das seguintes unidades curriculares: { }newline
{ }newline
1º Semestre: { }newline
2 UC obrigatórias num total de 20 Ects { }newline
{ }newline
2º Semestre: { }newline
2 UC obrigatórias num total de 20 Ects { }newline
{ }newline
Para obtenção do grau necessita de obter aprovação na Tese num total de 140 Ects. ***

Program Contents

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Seminar A in Linguistics (LLT9350D)

1. Language critical areas:

- Morphological, syntactic, semantic, pragmatic, lexicological and discursive mechanisms of the language
- The use of norms and deviations

2. The Portuguese language in the world.

- Varieties of the Portuguese language in Africa and in Asia.
- Some aspects underlying the formation of these varieties and of their current situation (focussing on syntax and semantics)
- Synchronic and diachronic contexts of the grammatical description of the Portuguese language both as FL and as L2.

3. Elements of Functional Grammar:

- Linguistic functionalisms.
- Functionalist concepts underlying clause border

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Seminar B in Linguistic (LLT9351D)

This curricular unit comprises the following parts: 1. Introductory aspects. 1.1. Historical Linguistics: historical review of the historical comparative method and of linguistic reconstruction 1.1.1. Philology and Historical Linguistics. 1.2. Historical Linguistics in the 20th century: linguistic trends and their application to the study of linguistic change. 1.3. Language classification and linguistic families. 2. Fundamental concepts, methodologies and terminologies of current Historical Linguistics. 2.1. The nature and causes of linguistic change. 2.2. Models of linguistic change: the “tree” model; the “dialectological” model; the diachronic structuralism; the diachronic generativism; the socio-functionalist perspective; the Labovian theory of variation and change (the parametric sociolinguistics). 2.3. Specific aspects of linguistic change: phonological, morphological, syntactic, semantic and lexical change 3. Case-study (focussing on Romance languages)

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Project Seminar I (LLT9352D)

The contents of this curricular unit are not systematically defined, but adapted to the topics to be taught. Therefore, contents are developed in accordance with the students’ scientific areas of interest.

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Conference Cycle (LLT9353D)

Students must attend a set of lectures on Linguistics (which may or may not be part of colloquia or congresses), at their Higher Education Institution or, preferably, at an international one, on proposal of the teaching staff.



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Seminar C in Linguistics (LLT9354D)

1. Characterisation of Discourse Analysis: diversity of schools.
2. Theories of Enunciation and linguistic pragmatics.
3. Discourse practices and tools of analysis.
4. Applied Linguistics and communicative interactions.
5. Applied Linguistics, language planning and language policies.
6. Applied Linguistics and language teaching / learning.

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Project Seminar II (LLT9356D)

The contents of this curricular unit are not systematically defined, but adapted to the topics to be taught. Therefore, contents are developed in accordance with the students' scientific areas of interest.

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Congress Attendance / Organisation of a Scientific Conference (LLT9357D)

The contents of this curricular unit are not systematically defined, but adapted to the topics of Congresses or other scientific events to be selected with the students. Therefore, contents are developed in accordance with the students' scientific areas of interest.

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Teaching Module to 1st Cycle Courses I (LLT9358D)

The contents of this curricular unit are not systematically defined, but adapted to the topics to be taught. Therefore, contents are developed in accordance with the students' scientific areas of interest.

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Participation in Congress with Paper / The Writing of a Scientific Article (LLT9359D)

Topics presented at Congresses and other scientific events to be selected with the students.

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Teaching Module to 1st Cycle Courses II (LLT9360D)

The contents of this curricular unit are not systematically defined, but adapted to the topics to be taught. Therefore, contents are developed in accordance with the students' scientific areas of interest.