



Study Plan

School: School of Sciences and Technology

Degree: Master

Course: Landscape Architecture (cód. 253)

1st Year - 1st Semester

Component code	Name	Scientific Area Field	ECTS	Duration	Hours
PAO09163M	Visual Studies	Visual Arts	3.5	Semester	91
PAO09164M	Landscape Planning I	Landscape Arts and Techniques	11.5	Semester	299
ERU09165M	Geographical Information Systems	Rural Engineering	2.5	Semester	65
PAO09166M	Landscape Aesthetics	Philosophy	2.5	Semester	65
PAO09167M	Landscape Design I	Landscape Arts and Techniques	10	Semester	260

1st Year - 2nd Semester

Component code	Name	Scientific Area Field	ECTS	Duration	Hours
PAO09168M	Landscape Ethic	Philosophy	2.5	Semester	65
PAO09169M	Landscape Design II	Landscape Arts and Techniques	10	Semester	260
PAO09170M	Landscape Planning II	Landscape Arts and Techniques Economy Socio-logy	11.5	Semester	299

Group of Options

Component code	Name	Scientific Area Field	ECTS	Duration	Hours
PAO09579M	Contemporaneity and Landscape Architecture	Landscape Arts and Techniques	3.5	Semester	91
PAO09580M	Rehabilitation of Landscape Heritage	Landscape Arts and Techniques	3.5	Semester	91
PAO09581M	Discourse and Pratices on the Use of Vegetation in Landscape Architecture	Landscape Arts and Techniques	3.5	Semester	91
PAO09582	Building Systems in Landscape Engineering	Landscape Arts and Techniques	4	Semester	104
Group of Free Options					

2nd Year - 3rd Semester

Component code	Name	Scientific Area Field	ECTS	Duration	Hours
PAO09171M	Seminar in Landscape Architecture	Landscape Arts and Techniques	7.5	Semester	195



2nd Year - 3rd Semester

Component code	Name	Scientific Area Field	ECTS	Duration	Hours
Group of Options					
Component code	Name	Scientific Area Field	ECTS	Duration	Hours
PAO09579M	Contemporaneity and Landscape Architecture	Landscape Arts and Techniques	3.5	Semester	91
PAO09580M	Rehabilitation of Landscape Heritage	Landscape Arts and Techniques	3.5	Semester	91
PAO09581M	Discourse and Practices on the Use of Vegetation in Landscape Architecture	Landscape Arts and Techniques	3.5	Semester	91
PAO09582	Building Systems in Landscape Engineering	Landscape Arts and Techniques	4	Semester	104
Group of Free Options					
Mandatory alternatives					
Component code	Name	Scientific Area Field	ECTS	Duration	Hours
	Dissertation				
	Internship				
	Project Work				

2nd Year - 4th Semester

Component code	Name	Scientific Area Field	ECTS	Duration	Hours
Mandatory alternatives					
Component code	Name	Scientific Area Field	ECTS	Duration	Hours
	Dissertation				
	Internship				
	Project Work				

Conditions for obtaining the Degree:

*** TRANSLATE ME: Para aprovação na componente curricular deste Mestrado, é necessário a aprovação (através de avaliação ou creditação) das seguintes unidades curriculares: {\ }newline

1.º Semestre {\ }newline

- 5 UC Obrigatórias num total de 30 ECTS {\ }newline

2.º Semestre {\ }newline

- 3 UC Obrigatórias num total de 24 ECTS {\ }newline

3.º Semestre {\ }newline

- 1 UC Obrigatória num total de 7.5 ECTS {\ }newline

Os alunos têm de completar, no 2.º e 3.º semestre, 10 ECTS em optativas livres e 3.5 ECTS de optativas pertencentes ao Grupo I. {\ }newline

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Para obtenção do grau é necessário também a aprovação na Dissertação de Mestrado, Trabalho de Projecto ou Relatório de Estágio, com o total de 45ECTS, no 3.º e 4.º Semestre. ***

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Visual Studies (PAO09163M)

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Landscape Planning I (PAO09164M)

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Geographical Information Systems (ERU09165M)

- 1 - Project objectives and key issues to resolve. {\}
2. Methodology of the project. {\}
3. Project data. {\}
4. Analysis and discussion of project results. {\}
4. Analyze and evaluate the rigor associated with the project. {\}
5. Presentation of the project.

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Landscape Aesthetics (PAO09166M)

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Landscape Design I (PAO09167M)

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Landscape Ethic (PAO09168M)

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Landscape Design II (PAO09169M)

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Landscape Planning II (PAO09170M)

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Contemporaneity and Landscape Architecture (PAO09579M)



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Rehabilitation of Landscape Heritage (PAO09580M)

- The cultural, phenomenological and aesthetics dimension of the landscape features.
- The landscape as cultural representation: the landscapes of production and protection, the symbolic and the pleasure landscape. Conceptual and typological spaces of landscape with heritage value. These contents will be offered according to the following themes:
- The Identity dimension of the landscape
- Landscape Heritage dimension (Cultural and Natural)
- Recovery of Landscapes
- Evolution of concepts
- Dangers that threaten the integrity of historic gardens
- Philosophy and methodology of recovery of historic gardens
- Presentation and discussion of case - study.
- National and international legal framework

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Discourse and Practices on the Use of Vegetation in Landscape Architecture (PAO09581M)

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Seminar in Landscape Architecture (PAO09171M)