



Study Plan

School: Institute for Advanced Studies and Research

Degree: Doctorate

Course: Computer Sciences (cód. 704)

1st Year - 1st Semester

Component code	Name	Scientific Area Field	ECTS	Duration	Hours
INF9258D	Introduction to Scientific Research	Informatics	12	Semester	312
INF13154D	Qualification Exam	*** TRANSLATE ME: ***	18	Semester	468

1st Year - 2nd Semester

Component code	Name	Scientific Area Field	ECTS	Duration	Hours
Thesis					

2nd Year - 3rd Semester

Component code	Name	Scientific Area Field	ECTS	Duration	Hours
Thesis					

2nd Year - 4th Semester

Component code	Name	Scientific Area Field	ECTS	Duration	Hours
Thesis					

3rd Year - 5th Semester

Component code	Name	Scientific Area Field	ECTS	Duration	Hours
Thesis					

3rd Year - 6th Semester

Component code	Name	Scientific Area Field	ECTS	Duration	Hours
Thesis					

Conditions for obtaining the Degree:

*** TRANSLATE ME: Para aprovação na componente curricular deste programa de doutoramento é necessário a aprovação (através de avaliação ou creditação) das seguintes unidades curriculares:

1º Ano

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1º Semestre

- 2 UC Obrigatórias num total de 30ECTS

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Para obtenção do grau, é necessário a aprovação na tese num total de 150 ECTS ao longo do 1º, 2º e 3º ano do curso ***

Program Contents



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Introduction to Scientific Research (INF9258D)

Scientific method: theory, observations, formal validation, experimental validation.

Scientific Communication: information lookup, indexes, writing articles, quoting work.

Professional ethics.

Peer Review: principles, variants.

Workshop on free subjects: as author, as member of the PC.

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Qualification Exam (INF13154D)

NA