

Masters • Lisboa

# EMBRYOLOGY AND HUMAN REPRODUCTION



## Direction

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## Duration

2 Years

## Credits

120 ects

## Presentation

Assisted Reproduction techniques have been in increasing demand, contributing to 3.2 per cent of births in Portugal in 2017 (CNPMA, 2017). The growth trend is expected to continue in the coming years. Medical and technological advances in this area mean that professionals with technical and scientific skills, particularly in embryology, need to be trained to work in PMA centres. To date, there has been no training at this level in Portugal. This master's programme will respond to the growing demand for training in this area, while at the same time raising the scientific and practical level of these professionals.

# STUDY PLAN

## 1st Year / Common Core

1º Semestre	ects	2º Semestre	ects
Anatomy and Physiology of Assisted Reproduction	4	Assisted Reproduction Genetics	3
Assisted Reproduction in Animal Models	3	Assisted Reproduction Quality Control	3
Assisted Reproduction Procedures	5	Assisted Reproduction Special Treatments	4.5
Bioethics and Legislation in Human Reproduction	4	Assisted Reproduction Techniques: Andrology	5
Gametogenesis, Fertilization and Early Embryo Development	7	Assisted Reproduction Techniques: Cryobiology	5
Human Reproduction Stimulation Protocols	3	Assisted Reproduction Techniques: Embryology	9.5
Infertility Diagnosis	4		

## 2nd Year / Common Core

1º Semestre	ects	2º Semestre	ects
Estágios Rotativos	27	Dissertation	30
Research Methods	3		

Linha direta  
para o teu futuro



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