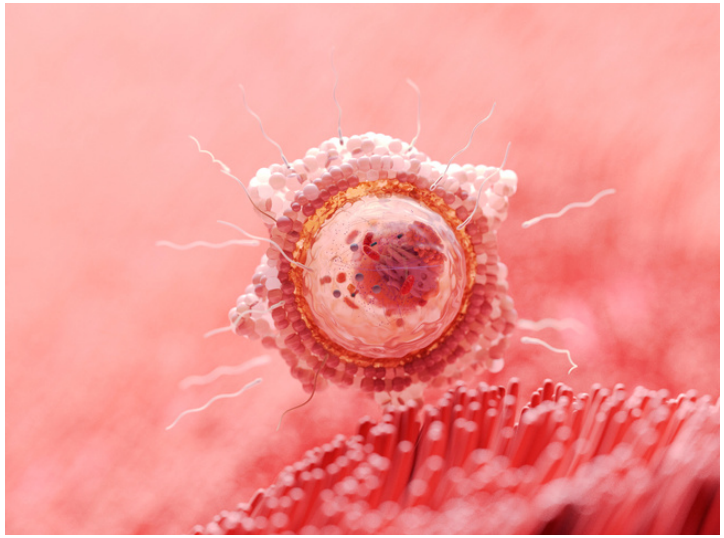


WHAT DO YOU NEED TO KNOW?

www.um.es/web/estudios/masteres/bio-tecno-mamiferos

University of Murcia

Campus de Espinardo, Murcia

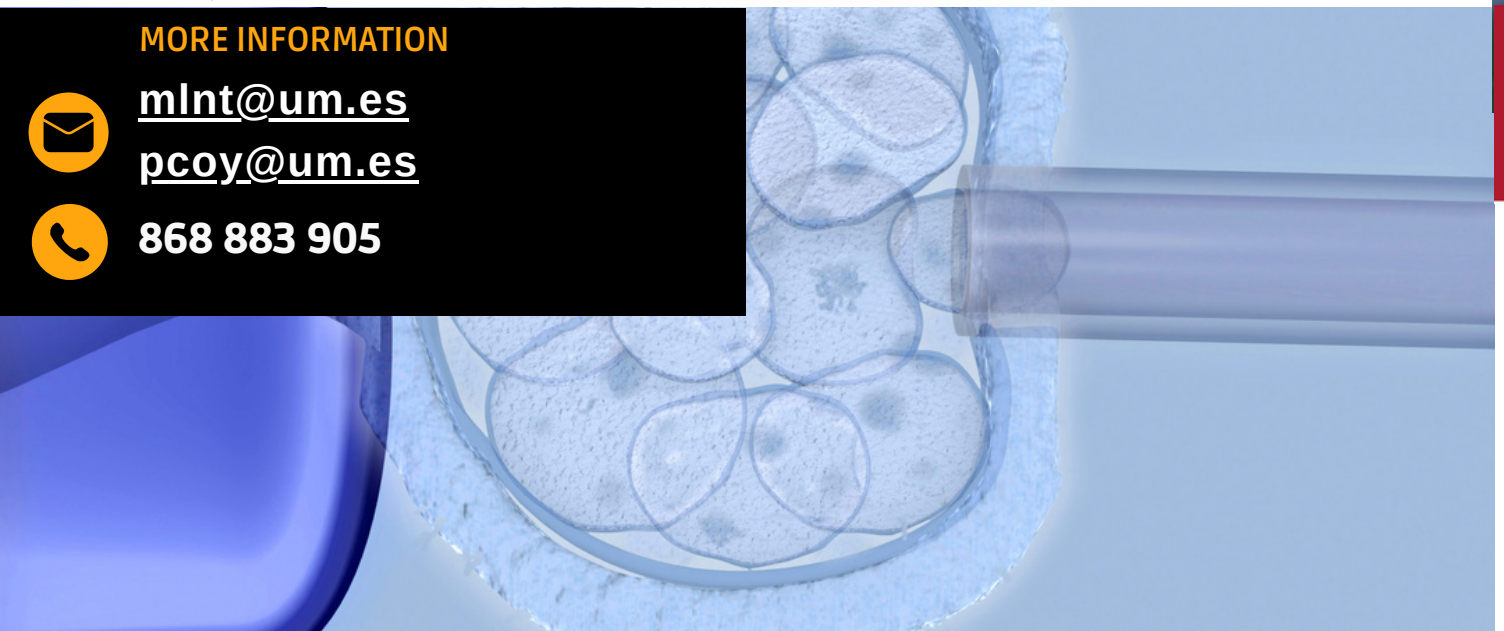
Campus Ciencias de la Salud, El Palmar, Murcia, SPAIN

MORE INFORMATION

mlnt@um.es

pcoy@um.es

868 883 905



ABOUT US

This master's degree is among the best in Spain, possibly because many of its professors are part of top-level groups in the field of reproduction, both human and animal, fully adhering to the One Health philosophy. This way of working seeks interdisciplinarity in the health care of people, animals and the environment.

Ranking 250 Másteres

EL MUNDO

ATTENTION

Students can design their own curriculum ad hoc, combining a wide variety of subjects

Master in Biology and Technology of Reproduction

UNIVERSIDAD DE MURCIA

20ª EDITION

2023

SPECIALIZE IN ASSISTED REPRODUCTION

2 years

2nd year, Practial Course

120 ECTS

OFFICIAL MASTER ACREDITED BY

AIM

The goal of this Master is the practical training of specialists in Reproductive Biotechnologies, with a professional and research profile, both in human and animal reproduction.

CONTENTS

120 ECTS, 2 years (september 2023 -july 2025)

1º YEAR (60 ECTS): face-to-face in Murcia.

Timetable: morning and afternoon, Monday-Friday.
Class languages: English and Spanish
(English B1 required)

2º YEAR (60 ECTS): practial.

Practicum and Master's Thesis
Different national and international destinations according to practice center.

DESIGN YOUR CURRICULUM

You can combine subjects from a wide variety of subspecializations such as:

- Reproductive biology (molecular biology, cell biology, histology, embryology, physiology)
- Assisted Reproduction Technologies (in vitro fertilization, artificial insemination, vitrification of oocytes and embryos...)
- Reproductive pathology and infertility (etiology, diagnosis and treatment)
- Basic and applied research (epidemiology, epigenetics, gene editing, etc.)

Scholarships for international movility: Erasmus, Japan/USA

WHERE TO DO AN EXTERNAL INTERSHIP?

IVI · Instituto Bernabeu · Ginemed · Instituto de Reproducción Asistida quirónsalud Dexeus Murcia · HLA Unidad de Reproducción LR · Next Fertility Murcia · Equipo Juana Crespo Highly Complex Reproductive Medicine · irema efectivamente · Centro de Cirugía de Mínima Invasión Minimally Invasive Surgery Centre · MICROPTIC Automatic Diagnostic Systems · overture · Consorcio Hospital General Universitario de Valencia · imar Clínica de Fertilidad · ivf-life we know how · INIA Instituto Nacional de Investigación y Tecnología Agraria y Alimentaria · CSIC · EmbrioVet · INRA · Yeguada Cartuja 1484 · rara avis Biotec · imida Instituto Murciano de Investigación y Desarrollo Agrario y Medioambiental · EQuus Ibérica · IdAB Instituto de Agrobiotecnología · CSIC · North Dakota State University · Ovigén · PROISER Proyectos | Servicios R+D · JISAP · UCD Dublin · Universidad de la República Uruguay · Universidad Complutense Madrid · IEGRA · Czech University of Life Sciences Prague · Universitat d'Alacant Universidad de Alicante · Universitat de Lleida · 岡山大学 Okayama University · Universidad de Murcia · Mizzou University of Missouri · Ghent University · University of Limerick Ollscoil Luimnigh · Universidad Zaragoza · Universitat Politècnica de València