



Topics Covered in the Master (80 credits)

Clinical anatomy and physiology of the mare

Clinical anatomy and physiology of the stallion

Control and synchronization of the estrus cycle and
ovulation

Artificial insemination and semen technologies

Embryo transfer

Mare infertility

Stallion infertility

In vitro production of equine embryos

Embryo and fetal medicine and neonatology

Research techniques in equine reproduction

End of Master work (Practicum)

Abierto plazo de PRE-INSCRIPCIÓN

The Master is open to Veterinarians, Animal Scientists, Biologists and Graduated in related fields. Both clinical and laboratory aspects of Equine Reproduction will be covered.

Send and e-mail including your CV and expression of interest letter to: equinerepromaster@unex.es

Further information can be found at:

<http://www.facebook.com/pages/Master-Equine-Reproduction/118978641613898>

<http://www.unex.es/organizacion/secretariados/postgrado/funciones/cursos/master/Equine%20reproduction>



www.unex.es



Master
in EQUINE
Reproduction

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Faculty of Veterinary Medicine,
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