



Equine Reproductive Management: Mare, Stallion and Newborn Foal

Educational course for horse owners, breeders and veterinarians

DATE: January 15-19, 2024

FEE: \$1,950 if registered by Nov. 15

\$2,150 if registered thereafter

CE: 35 hours



COURSE IS LIMITED TO 40 PARTICIPANTS

A 5-day course includes 20 hours of classroom instruction covering anatomy and physiology of the stallion and mare; semen collection/evaluation; artificial insemination, hormone therapy; breeding management; evaluation of the infertile mare; pregnancy diagnosis; twin management; prediction of foaling; dystocia management; and foal care. In addition, 15 hours of hands-on laboratory training are provided on semen collection/evaluation; artificial insemination; cooled semen; mare reproductive evaluation; techniques for prediction of foaling; on-farm obstetrical procedures; placental evaluation; colostrum quality; foal IgG testing; and foal resuscitation. A semester of education in just five days.

Continuing education programs for horse owners provided by Colorado State University are renowned for being practical and thorough with an innovative hands-on approach.

**Courses are held at the Equine Reproduction Laboratory
Colorado State University, 3101 Rampart Rd., Fort Collins, CO 80521**

CSU ERL reserves the right to cancel courses at any time.

