

Homeschool Equine Science Curriculum

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from genetics to functional anatomy cell biology to the equine digestive system equine science third edition covers all the essential scientific knowledge you need for your equine programme thoroughly updated this new edition features a clear systematic presentation stunning full colour photographs and illustrations chapter summary points and self assessment questions throughout describes the structure and function of the various body systems of the horse explains the scientific rationale behind modern equine training practices features new chapters on exercise physiology and the evolution of the horse reflects the latest scientific advances and changes in the student curriculum includes new information on circadian rhythms and sleep patterns the immune system and hindgut microbiology a powerful teaching and learning aid equine science third edition is an essential text for students on higher education equine studies and equine science programmes as well as those studying for bhs qualifications up to bhsii stage 4 horse knowledge and care

consists of abstracts of papers presented at the national and sectional meetings of the American Society of Animal Science

Equine Science provides in one book all the essential scientific knowledge students require describing the structure and function of the various body systems and clearly explaining the scientific rationale behind modern horse husbandry practices. This book has been written specifically for students on national and higher diploma courses and equine studies degree programmes, advanced national certificate and BHS Stage IV. The second edition has been revised to reflect the changes in the student curriculum and the book includes two new chapters on the cell and genetics. The authors Sarah Pilliner is an equine consultant specialising in horse care; she is also an experienced lecturer, competition rider and senior examiner and the author of several books. Zoe Davies is a former lecturer in equine science, a consultant equine nutritionist, author and external examiner for higher education courses. She has substantial experience in equine management and training.

An indispensable source of information for parents and students of all ages in the search for horse-related educational programs and careers.

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