

Introduction To Horse Biology

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many students have only a limited knowledge of biology before starting a variety of equine courses from bhs stages to national certificate and diploma and hnd degree introduction to horse biology provides all the information students of equine subjects require particularly those without a gcse or a level in biology this book will be invaluable to all students of equine subjects including first diploma national diploma national certificate higher national diploma and higher national certificate and all students studying for bhs or other equine related examinations it is also ideal for serious horse owners searching for a better understanding of horses and how they function the author 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 also from blackwell publishing horse and stable management fourth edition jeremy houghton brown sarah pilliner and zoe davies 1 4051 0007 9 horse nutrition and feeding second edition sarah pilliner 0 632 05016 0 teaching jumping jane houghton brown 0 632 04127 7 equine science second edition sarah pilliner and zoe davies 1 4051 1944 6

if you are studying horse nutrition at an introductory level then this is the ideal book for you it covers the current syllabuses set out by equine science and management courses and is particularly suitable for those who lack background knowledge in science nutrition has long been recognised as a vital part of horse care it is important for optimal horse health reproduction sustained performance and general well being this book is invaluable for horse owners trainers and breeders features student friendly with key summary points at the end of each chapter and lots of helpful tables and images covers the fundamentals of horse nutrition including daily nutrient requirements using the latest national research council data information on nutraceuticals and the nutritional management of health related problems such as equine metabolic syndrome laminitis and ppid cushing s syndrome

written by two internationally recognised experts equitation science is the first book to draw together the principles of this emerging field into a much needed coherent source of information the goal of equitation science is to enhance our

understanding of how horses think and learn and to use their natural behaviour to train ride or compete with them in as fair a manner as possible the welfare consequences of training and competing horses under different protocols are explored drawing on traditional and emergent techniques this book incorporates learning theory into an ethical equine training system suitable for all levels it also focuses on evidence based approaches that improve rider safety equitation science is one of those rare books that is going to change the way we train and manage horses forever it brings together a fundamental understanding of the way horses think and behave and presents a system of modern training that has the welfare of the horse at its core it must be the foundation work for the next generation of professional and amateur riders and trainers riders will ride better trainers will train better and we will have happier healthier horses wayne channon international grand prix rider i found this a very interesting and enlightening book equitation science will help anyone involved with horses to understand them more and to be more effective in their training and education the knowledge this brings to anyone involved with horses should help to make the horses lives easier and therefore allow the partnership between humans and equines to flourish yogi breisner british eventing performance manager equitation science is an ambitious and thorough look at an enormous range of areas approaches and factors concerning the training of horses the authors have an underlying theme to their text of scientifically assessing and then also promoting the use of ethical and humane methods of horse training to increase all sport horses welfare and happiness within their sporting requirements equitation science also provides an invaluable insight as to how and why what we do with our horses actually works paul tapner professional international advanced eventing rider badminton cci 2010 winner

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Introduction

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