

2 year equine studies programs

Unlocking Your Equine Dreams: A Deep Dive into 2-Year Equine Studies Programs

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Introduction:

The allure of horses has captivated humans for millennia. For those with a burning passion for these magnificent creatures, a career in the equine industry can be incredibly rewarding. But where do you begin? A comprehensive understanding of equine care, management, and training is essential, and that's where 2-year equine studies programs step in. This narrative explores the world of these programs, highlighting their benefits, exploring different specializations, and offering insights based on personal experience and successful case studies.

H1: Why Choose a 2-Year Equine Studies Program?

Unlike longer, more intensive degree programs, 2-year equine studies programs offer a focused, practical approach to equine education. They are ideal for students who want to jumpstart their careers quickly and gain hands-on experience. These programs typically combine classroom learning with extensive practical training, allowing students to develop the essential skills needed for various equine-related careers. The shorter duration also makes them a more financially accessible option for many aspiring equestrians.

H2: A Personal Anecdote: From Student to Successful Trainer

My own journey into the equine world began with a similar path. After graduating from a 2-year equine studies program focused on horse training, I was confident in my ability to start my own business. The program provided the foundation for my success, equipping me with the knowledge and skills I needed to handle a wide range of horses, from young, green horses to seasoned competition animals. The hands-on experience, particularly working with problem horses, was invaluable. I recall

one particularly challenging case involving a mare with severe behavioral issues – the program’s focus on positive reinforcement techniques was crucial in rehabilitating her and finding her a suitable new home.

H3: Case Study 1: The Aspiring Veterinary Technician

Sarah, a graduate of a 2-year equine studies program with a veterinary assisting specialization, now works at a renowned equine veterinary clinic. Her program's emphasis on veterinary procedures, animal anatomy, and medical terminology provided a strong foundation for her current role. Sarah credits the hands-on experience in the program's veterinary clinic simulation lab for her confidence and competence in assisting with surgeries and administering medication.

H4: Case Study 2: The Successful Riding Instructor

Mark, another success story, completed a 2-year equine studies program focusing on riding instruction. His program covered various riding disciplines, equine biomechanics, and teaching methodologies. He now runs a thriving riding school, emphasizing safety and positive reinforcement techniques that he learned during his program. Mark’s success reflects the program's ability to prepare graduates for the realities of running their own businesses.

H2: Specializations within 2-Year Equine Studies Programs

The beauty of 2-year equine studies programs lies in their versatility. Many programs offer specializations to cater to individual interests and career aspirations. Common specializations include:

Equine Management: This specialization focuses on the day-to-day care and management of horses, including nutrition, stable management, and herd health.

Equine Training: This specialization emphasizes the art and science of horse training, encompassing various disciplines like dressage, jumping, and western riding.

Equine Veterinary Assisting: This specialization prepares students to assist veterinarians in equine clinics and practices.

Equine Therapy: This specialization combines equine science with therapeutic techniques to aid individuals with physical, emotional, or cognitive challenges.

H3: Curriculum Overview: What to Expect

A typical 2-year equine studies program curriculum will cover a wide range of topics, including:

Equine Anatomy and Physiology: A deep understanding of the horse’s body is fundamental.

Equine Nutrition and Health: Proper feeding and healthcare are vital for a horse's well-being.

Stable Management and Hygiene: Maintaining a clean and safe environment is crucial.

Horse Handling and Training Techniques: Learning to safely handle and train horses is paramount.

Riding Instruction (for relevant specializations): Teaching others to ride requires specialized knowledge and skills.

Equine Business Management (often included): Running an equine business necessitates strong business acumen.

H4: Finding the Right 2-Year Equine Studies Program for You

Choosing the right program is crucial. Research different institutions, consider program accreditation, and look for programs with strong practical components, experienced instructors, and good facilities. Visit campuses if possible and speak with current students and graduates.

H5: Career Opportunities After Graduation

Graduates of 2-year equine studies programs can pursue diverse careers, including:

Riding Instructor
Stable Manager
Equine Veterinary Technician
Equine Therapist
Farrier Assistant
Breeding Manager
Freelance Horse Trainer

Conclusion:

2-year equine studies programs offer a fantastic pathway for aspiring equestrians to achieve their dreams. They provide a focused, hands-on education, preparing graduates for a variety of exciting and rewarding careers. By carefully choosing a program and diligently applying oneself, students can unlock their potential and make a lasting impact in the equine world. The flexibility, shorter duration, and practical focus make these programs an excellent investment in a future filled with horses.

FAQs:

1. Are 2-year equine studies programs accredited? Accreditation varies depending on the institution and location. Check with potential programs to confirm their accreditation status.
2. What are the admission requirements for 2-year equine studies programs? Requirements vary, but generally include a high school diploma or equivalent and may include entrance exams or interviews.
3. What is the cost of a 2-year equine studies program? Costs vary significantly based on location and the institution. Research tuition fees, accommodation costs, and other expenses.
4. What kind of financial aid is available? Many institutions offer scholarships, grants, and loans to eligible students. Explore financial aid options early in the application process.
5. Are there job placement services available after graduation? Some programs offer career services to assist graduates in finding employment. Inquire about this during the application process.
6. What is the average salary for graduates of 2-year equine studies programs? Salaries vary greatly based on the specific career path and experience.

7. Can I transfer credits from a 2-year program to a 4-year degree program? Credit transferability depends on the institutions involved. Contact the admissions office of the four-year program for details.
8. What are the job prospects for graduates? Job prospects vary depending on the specialization and the economic climate, but demand generally remains strong for skilled equine professionals.
9. Do I need prior horse experience to apply? While prior experience is beneficial, it's not always a strict requirement. Many programs welcome students with varying levels of experience.

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2. "Financing Your Equine Education: A Guide to Scholarships and Grants": An in-depth look at funding opportunities for aspiring equine professionals.
3. "Career Paths for Graduates of 2-Year Equine Studies Programs": An exploration of various career options and salary expectations.
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2 year equine studies programs: Equine Science Rick Parker, 2012-01-13 EQUINE SCIENCE, 4th Edition imparts students with the basic understanding of horses necessary to be successful in equine care and management. Richly illustrated in full color, the book uses a logical,

easy-to-follow outline to make both learning and lesson planning simple, while addressing essential topics like care and feeding, training, development and reproduction, illness, inheritance, and the history of horses. Bursting with helpful features, EQUINE SCIENCE, 4th Edition piques student interest with detailed graphics and photos, as well as informational sidebars, website references, and end-of chapter activities that test their knowledge of the material. Future equine professionals will especially appreciate the glossary of terms at the end of the text, as well as the appendix, which includes useful conversion factors and worksheets and provides contact information for professional organizations. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

2 year equine studies programs: The Compassionate Equestrian Allen Schoen, Susan Gordon, 2015-08-17 This marvelous book, borne of a unique collaboration between Dr. Allen Schoen—a world-renowned veterinarian and author—and trainer and competitor of many years Susan Gordon, introduces the 25 Principles of Compassionate Equitation. These Principles, conceived by Dr. Schoen and Gordon, are a set of developmental guidelines, encouraging a level of personal awareness that may be enacted not only through the reader's engagement with horses, but can be extended to all humans and sentient beings he or she encounters. The 25 Principles share stories and outline current, peer-reviewed studies that identify and support methods of training, handling, and caring for horses that constitute a safe, healthy, non-stressful, and pain-free environment. Through their Compassionate Equestrian program, the authors encourage all involved in the horse industry to approach training and handling with compassion and a willingness to alleviate suffering. By developing deeper compassion for their own horses, and subsequently, all equines, equestrians transcend their differences in breed preferences, riding disciplines, and training methodologies. This leads to the ability to empathize and connect more closely with the “global collective” of horses and horse people. In doing so, a worldwide community of compassionate equine practitioners and horse owners will emerge, which will not only benefit the horses: People involved with horses are found in many influential segments of society and have the potential to affect wide circles of friends, acquaintances, and co-workers from every walk of life. These are simple changes any horse person can make that can have a vast impact on the horse industry and society as a whole.

2 year equine studies programs: Equine Behavioral Medicine Bonnie V. Beaver, 2019-01-04 Equine Behavioral Medicine provides an essential resource for those who work with, study, and provide care to horses. It provides critical knowledge to help users understand the complex aspects of their behavior in order to benefit the animal, observe safe practices, and advance research in this area. The book includes current information on normal horse behavior and problem behaviors, particularly those associated with medical conditions, changes in the nervous system, and the use of drug therapy. Readers will gain a comprehensive understanding of the differences of the sensory systems and the concepts of learning that are helpful for successful treatments and safety. With the use of psychopharmacology becoming increasingly common by veterinarians, including for abnormal behaviors, is important to understand the rationale for the use of these medications. Understanding the intimate relationship between behavior, physiology, and health is key to practitioners, students, professionals, and others who work with, or care for, horses. - Pulls together the current published science on equine behavior into chapters covering a variety of specific behavioral topics - Features discussion based on an extensive review of the literature - Includes a thorough reference list in each chapter for those who might be interested in further research

2 year equine studies programs: Lady Long Rider Bernice Ende, 2018-06-27 Riding 2,000 miles on horseback from Montana to New Mexico sounds like a crazy but thrilling dream or pure hardship and exhaustion. According to Bernice Ende, the trip was all that and more. Since swinging her leg over the saddle for that first long ride in 2005 (at the age of 50), Ende has logged more than 29,000 miles in the saddle, crisscrossing North America on horseback - alone. More than once she has traversed the Great Plains, the Southwest deserts, the Cascade Range, and the Rocky Mountains. Along the way, she discovered a sense of community and love of place that unites people

wherever they live. From 2014-2016, she was the first person to ride coast to coast and back again in one trek, winning acclaim from the international Long Riders' Guild and awe from the people she met along the way. Bernice Ende's memoirs are illuminated by accompanying maps of her routes and photos from her journeys, capturing the instant friends she meets along the way, and her ongoing encounters with harsh weather, wildlife, hard work, mosquitoes, tricky route-finding, and the occasional worn out horseshoe. Ende reveals her inner struggles and triumphs - testing the limits of physical and mental stamina, coping with inescapable solitude, and the rewards of living life her own way, as she says, in her own skin. Saddle up and come along for the journey of a lifetime.

2 year equine studies programs: Equine Science Zoe Davies, 2017-09-14 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.

2 year equine studies programs: Equine Science Jean T. Griffiths, Harold Hintz, Pat Comerford, Robert Coleman, Robert Mowrey, 2020-02-03 Love horses? Get the basics on equines in one handy volume! Are you horse crazy? Whether you own a horse, ride at a boarding stable, are enrolled in a youth horse organization or an equine-studies program, this is the reference guide for you. Accompanying the easy-to-understand text with charts, illustrations, photos and lists of references, Jeannie Griffiths provides practical advice and loads of information in this indispensable guide to the horse-a must for any horse enthusiast or equine student's library!

2 year equine studies programs: Business Management for the Equine Industry Sharon Eastwood, Anne-Lise Riis Jensen, Anna Jordon, 2008-04-15 Written by a team of consultants who combine modern business knowledge with decades of direct experience of working in the equine industry, this book bridges the gap between modern business theory and equine business practice. After providing overviews of the equestrian industry and the livery sector as a detailed example, Part I (Assessing a Business) sets out how to access the business environment, externally, competitively and with regard to its internal resources. Part 2 (Management) goes on to deal with resource management and how to go about strategic planning and marketing, concluding with an overall Business Plan. Part 3 sets out a series of case histories to illustrate the principles as discussed in Part 1 and 2. No other book applies a truly modern business approach to equine enterprise. The Authors Sharon Eastwood, Anne-Lise Riis Jensen and Anna Jordon work together at Dark Horse Consultancy, a team of equine business consultants offering a wide range of advice and services to the industry. Also available: Horse and Stable Management Fourth Edition Jeremy Houghton Brown, Sarah Pilliner and Zoe Davies 1 4051 0007 9 978 14051 0007 6 Teaching Jumping Jane Houghton Brown 0 632 04127 7 978 0632 04127 5 Horse Nutrition and Feeding Second Edition Sarah Pilliner 0 632 05016 0 978 0632 05016 1 Equine Science Second Edition Sarah Pilliner and Zoe Davies 1 4051 1944 6 978 14051 1944 3 Introduction to Horse Biology Zoe Davies 1 4051 2162 9 978 14051 2162 0 Horse Business Management Third Edition Jeremy Houghton Brown 0 632 05826 9 978 0632 05826 6

2 year equine studies programs: Equitation Science Paul McGreevy, Janne Winther Christensen, Uta König von Borstel, Andrew McLean, 2018-02-12 A new edition of a highly respected textbook and reference in the rapidly emerging field of equitation science. Equitation Science, 2nd Edition incorporates learning theory into ethical equine training frameworks suitable for riders of any level and for all types of equestrian activity. Written by international experts at the

forefront of the development of the field, the welfare of the horse and rider safety are primary considerations throughout. This edition features a new chapter on research methods, and a companion website provides the images from the book in PowerPoint.

2 year equine studies programs: Nutrient Requirements of Horses National Research Council, Division on Earth and Life Studies, Board on Agriculture and Natural Resources, Committee on Nutrient Requirements of Horses, 2007-04-13 Proper formulation of diets for horses depends on adequate knowledge of their nutrient requirements. These requirements depend on the breed and age of the horse and whether it is exercising, pregnant, or lactating. A great deal of new information has been accumulated since the publication 17 years ago of the last edition of Nutrient Requirements of Horses. This new edition features a detailed review of scientific literature, summarizing all the latest information, and provides a new set of requirements based on revised data. Also included is updated information on the composition of feeds, feed additives, and other compounds routinely fed to horses. The effects of physiological factors, such as exercise, and environmental factors, such as temperature and humidity, are covered, as well. Nutrient Requirements of Horses also contains information on several nutritional and metabolic diseases that horses often have. Designed primarily as a reference, both practical and technical, Nutrient Requirements of Horses is intended to ensure that the diets of horses and other equids contain adequate amounts of nutrients and that the intakes of certain nutrients are not so excessive that they inhibit performance or impair health. This book is primarily intended for animal nutritionists, veterinarians, and other scientists; however, individual horse owners and managers will also find some of this material useful. Professors who teach graduate courses in animal nutrition will find Nutrient Requirements of Horses beneficial as a textbook.

2 year equine studies programs: Horse Anatomy John Green, 2006-07-01 Over 100 accurate drawings examine the horse — inside and out. The skeleton, muscles, nervous system, and major organs are clearly labeled and explained.

2 year equine studies programs: Equine Behavior Paul McGreevy, 2012-09-07 Equine Behavior: A guide for Veterinarians and Equine Scientists is the quintessential reference for all who really want to know what makes horses tick. Research in horse behavior has made great strides in recent years. This book examines the truth behind modern trends and ancient traditions. Full of insight, it rounds up the latest findings of practitioners and researchers from all over the world, drawing on both cutting-edge research and best practice. With more than 1,000 references, the book explores equine behavior from first principles, by considering the behavior of free-ranging horses and focusing on ways in which management and training influence the responses of their domestic counterparts. Equine physicians, trainers, handlers and owners all need to be students of equine behavior, because the first sign of a problem is often a change in behavior. So, whether you own, ride, lead, groom, feed or heal horses, what you observe is vital to your understanding. Behavioral problems in the stable and under saddle are a grave concern for equine veterinarians worldwide, because they can lead to poor performance, welfare issues, abuse and, ultimately, wastage. Traditionally, veterinarians gave priority to the physical health of their equine patients. This book is a unique attempt to demonstrate the way science can throw light on how and why problems and unwelcome behaviors arise. It also offers ways to bring about change for the better. Beautifully illustrated with more than 500 photographs and line diagrams, Equine Behavior: A guide for veterinarians and equine scientists is an essential resource for practising veterinarians, students and enthusiasts with a specific interest in horses, ponies, and donkeys. Professional trainers and handlers, equine scientists and behavior therapists will also find its contents invaluable. Paul McGreevy is Senior Lecturer in Animal Behavior at the University of Sydney's Faculty of Veterinary Science - Features a practical, hands-on approach to all aspects of equine behavior - Discusses all factors that effect equine behavior - Contrasts normal behavior with abnormal behavior - Reviews all behavioral problems - Lists and reviews the latest drug therapies - Addresses difficult-to-treat clinical problems such as head-shaking, with insights from the leading researcher in this area - Provides a brief clinical evaluation of 'horse-whispering' - Illustrates the key behavioral differences

between horses and donkeys

2 year equine studies programs: Horse Pasture Management Paul H. Sharpe, 2018-11-09 Horse Pasture Management begins with coverage of the structure, function and nutritional value of plants, continuing into identification of pasture plants. Management of soil and plants in a pasture is covered next, followed by horse grazing behavior, feed choices of horses, management of grazing horses, and how to calculate how many horses should be grazing relative to land size. Management of hay and silage are included, since year-round grazing is not possible on many horse farms. A number of chapters deal with interactions of a horse farm with the environment and other living things. As an aid in good pasture management, one chapter explains construction and use of fencing and watering systems. Contributions are rounded out with a chapter explaining how the University of Kentucky helps horse farm managers develop their pasture management programs. - The purpose of the book is to help people provide a better life for horses - Provides the basic principles of pasture management for those involved in equine-related fields and study - Covers a variety of strategies for managing the behavior, grouping, environmental, and feeding needs of grazing horses to ensure high levels of welfare and health - Includes information on environmental best practices, plant and soil assessment, and wildlife concerns - Explains pasture-related diseases and toxic plants to be avoided - Includes links to useful resources and existing extension programs

2 year equine studies programs: Horse and Stable Management Jeremy Houghton Brown, Sarah Pilliner, Zoe Davies, 2013-03-13 Since the first edition was published in 1984 Horse and Stable Management has become the recognised source of reliable information on all aspects of the practical management of horses and ponies. It is now the established textbook for everyone who owns a horse or works with horses. This fourth edition has been radically revised and reorganised to include the most up-to-date and accurate procedures and advice. With many new photographs, Horse and Stable Management includes chapters covering evolution and behaviour, conformation and action, routine preventive measures, nursing the sick horse, first aid, lameness and the management of breeding stock. Horse and Stable Management is essential reading for those taking British Horse Society and Association of British Riding Schools examinations as well as those taking college equine courses or National Vocational Qualifications in horse care and management. The Authors Jeremy Houghton Brown was manager of the British National Equestrian Centre and the British Racing School, then for many years principal lecturer in equine studies at Warwickshire College, where he started and pioneered British equine education. Above all, he is an experienced, practical horseman. Sarah Pilliner is an equine consultant specialising in horse care. She is also an experienced lecturer, competition rider, 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. From previous reviews: 'A new classic... a clearly written and easily understood handbook.' Riding 'It is extremely comprehensive. It is also accurate. In fact, a most valuable book for anyone who owns a horse.' Horse and Hound 'The approach and contents are refreshingly different... very informative and a valuable source of reference.' Horse and Rider

2 year equine studies programs: Horse Speak: An Equine-Human Translation Guide Sharon Wilsie, Gretchen Vogel, 2016-11-29 Horse Speak is not a training method or technique—it is a practical system for “listening” and “talking” to horses in their language, instead of expecting them to comprehend ours. Horse Speak can be used by anyone who works with horses, whether riding instructor, colt starter, recreational rider, or avid competitor. It promises improved understanding of what a horse is telling you, and provides simple replies you can use to tell him that you “hear” him, you “get it,” and you have ideas you want to share with him, too. The result? Time with your horse will be full of what horse trainer and equine-assisted learning instructor Sharon Wilsie of Wilsie Way Horsemanship calls Conversations, and soon the all-too-common misunderstandings that occur between horse and human will evolve into civil discussions with positive and progressive results! Learn Horse Speak in 12 easy steps; understand equine communication via breath and body language; and discover the Four Gs of Horse Speak: Greeting,

Going Somewhere, Grooming, and Gone. Practice regulating your intensity, and sample dozens of ready-made Conversations with your horse, as step-by-step templates and instructional color photographs walk you through the eye-opening process of communicating on a whole new level.

2 year equine studies programs: *Equine Fitness* Jec Aristotle Ballou, 2009-12-09 Get your horse in shape and maintain his overall fitness, regardless of his age or abilities. Equine Fitness will have your horse looking and feeling his best with a series of fun exercise routines specifically designed to enhance his strength, stamina, and agility. Clear step-by-step instructions and detailed illustrations make the exercises easy to follow, and the book includes a handy set of pocket-sized cards that you can use in the ring. Jec Ballou's simple conditioning program promises lasting results for healthy horses and satisfied riders.

2 year equine studies programs: Workforce Needs in Veterinary Medicine National Research Council, Policy and Global Affairs, Division on Earth and Life Studies, Board on Higher Education and Workforce, Board on Agriculture and Natural Resources, Committee to Assess the Current and Future Workforce Needs in Veterinary Medicine, 2013-11-17 The U.S. veterinary medical profession contributes to society in diverse ways, from developing drugs and protecting the food supply to treating companion animals and investigating animal diseases in the wild. In a study of the issues related to the veterinary medical workforce, including demographics, workforce supply, trends affecting job availability, and capacity of the educational system to fill future demands, a National Research Council committee found that the profession faces important challenges in maintaining the economic sustainability of veterinary practice and education, building its scholarly foundations, and evolving veterinary service to meet changing societal needs. Many concerns about the profession came into focus following the outbreak of West Nile fever in 1999, and the subsequent outbreaks of SARS, monkeypox, bovine spongiform encephalopathy, highly pathogenic avian influenza, H1N1 influenza, and a variety of food safety and environmental issues heightened public concerns. They also raised further questions about the directions of veterinary medicine and the capacity of public health service the profession provides both in the United States and abroad. To address some of the problems facing the veterinary profession, greater public and private support for education and research in veterinary medicine is needed. The public, policymakers, and even medical professionals are frequently unaware of how veterinary medicine fundamentally supports both animal and human health and well-being. This report seeks to broaden the public's understanding and attempts to anticipate some of the needs and measures that are essential for the profession to fulfill given its changing roles in the 21st century.

2 year equine studies programs: *Using Science to Improve the BLM Wild Horse and Burro Program* National Research Council, Division on Earth and Life Studies, Board on Agriculture and Natural Resources, Committee to Review the Bureau of Land Management Wild Horse and Burro Management Program, 2013-10-04 Using Science to Improve the BLM Wild Horse and Burro Program: A Way Forward reviews the science that underpins the Bureau of Land Management's oversight of free-ranging horses and burros on federal public lands in the western United States, concluding that constructive changes could be implemented. The Wild Horse and Burro Program has not used scientifically rigorous methods to estimate the population sizes of horses and burros, to model the effects of management actions on the animals, or to assess the availability and use of forage on rangelands. Evidence suggests that horse populations are growing by 15 to 20 percent each year, a level that is unsustainable for maintaining healthy horse populations as well as healthy ecosystems. Promising fertility-control methods are available to help limit this population growth, however. In addition, science-based methods exist for improving population estimates, predicting the effects of management practices in order to maintain genetically diverse, healthy populations, and estimating the productivity of rangelands. Greater transparency in how science-based methods are used to inform management decisions may help increase public confidence in the Wild Horse and Burro Program.

2 year equine studies programs: *Equine Exercise Physiology* David Marlin, Kathryn J. Nankervis, 2013-04-29 Equine exercise physiology is an area that has been subject to major scientific

advances over the last 30 years, largely due to the increased availability of high-speed treadmills and techniques for recording physiological function during exercise. Despite these scientific advances, many riders and trainers are still using little more than experience and intuition to train their horses. The aim of this book is to sort the fact from the fiction for the benefit of those involved in training, managing or working with horses, and to provide an up-to-date summary of the state of play in equine exercise physiology. Scientific theories are explained from first principles, with the assumption that the reader has no previous scientific background. The book is designed to save competitors and trainers a lot of time and effort trying to extract information in piecemeal fashion from a host of reference sources. For the first time, everything you need to know about exercising and training horses is here in one text.

2 year equine studies programs: Undergraduate Guide: Two-Year Colleges 2011 Peterson's, 2010-08-24 Peterson's Two-Year Colleges 2011 includes information on nearly 2,000 accredited two-year undergraduate institutions in the United States and Canada, as well as some international schools. It also includes scores of detailed two-page descriptions written by admissions personnel. College-bound students and their parents can research two-year colleges and universities for information on campus setting, enrollment, majors, expenses, student-faculty ratio, application deadline, and contact information. **SELLING POINTS:** Helpful articles on what you need to know about two-year colleges: advice on transferring and returning to school for adult students; how to survive standardized tests; what international students need to know about admission to U.S. colleges; and how to manage paying for college. State-by-state summary table allows comparison of institutions by a variety of characteristics, including enrollment, application requirements, types of financial aid available, and numbers of sports and majors offered. Informative data profiles for nearly 2,000 institutions, listed alphabetically by state (and followed by other countries) with facts and figures on majors, academic programs, student life, standardized tests, financial aid, and applying and contact information. Exclusive two-page in-depth descriptions written by college administrators for Peterson's Indexes offering valuable information on associate degree programs at two-year colleges and four-year colleges—easy to search alphabetically.

2 year equine studies programs: *Equus*, 2003-07

2 year equine studies programs: Equine Management Practices, 1999

2 year equine studies programs: Essential Equine Studies Julie Brega, 2005 The first in a series of four books produced for college students on equine degree courses prepared by the founder of and head of equine studies at The Open College of Equine Studies, the leading international distance learning establishment. Designed for clarity and ease of reference with a list of aims and objectives preceding each chapter, the author deals with complex issues on a step-by-step basis and provides detailed explanations of technical and scientific terminology. Question boxes act as reminders and revision aids throughout. Book 1: Anatomy & Physiology Book 2: Health, Nutrition & Fitness Book 3: Injury, Disease & Equine Nursing Book 4: Business & Estate Management.

2 year equine studies programs: **Naked Liberty** Carolyn Resnick, 2005 NAKED LIBERTY is a captivating memoir of Carolyn Resnick's detailed account of how she gained a magnetic connection with horses. Carolyn reveals her struggle to be accepted into a herd of wild horses, beginning at the bottom of the pecking order, working to gain higher rank and ultimately riding on the back of a lead mare from a bonded trust. This book goes beyond horse whispering and will inspire readers to seek a higher level of communication with their horses. I learned that dominant horses must fight for their position and lead horses do not. From these waterhole rituals I discovered the secret society of wild horses, and that the spirit of the bond has its own language, says Carolyn.

2 year equine studies programs: **Equine Guided Education** Ariana Mazzucchi, 2015-07-12 This book is a comprehensive resource on equine interactive practices, nature based learning and somatic coaching. Equine Guided Education (EGE) is profound, magical, and dramatically effective. EGE incorporates horse activities into coaching and therapy models that are set in natural outdoor settings. Interacting with horses provides experiences that train new skills in intuition, sensory

awareness, and somatic sensibility. These non-linear forms of intelligence (EQ) are needed in these times of change and uncertainty and apply to people from all walks of life. Ariana, a pioneer in the field of Equine Experiential Learning, founded Equine Guided Education in the 1980's and co-founded Strozzi Institute (now known as Strozzi Somatics). She has been training professionals in EGE longer than anyone else. This instructive and thorough book is full of the essential tools needed to be successful in the equine, experiential, nature based healing professions. It is required reading in Ariana's SkyHorseCEGE(tm) programs and many other self-development and coaching processes. The principles in this book are universal to Equine Assisted Learning, and Equine Facilitated Therapy. If you call the equine-human relationship by another name, simply transpose the term EGE. This book is also a valuable resource for coaches, educators, and healers who want to bring a more natural, intuitive approach to their practice. EGE is the essential component that has been missing since we took our education indoors whether it be pre-school or leadership development. Various chapters include detailed explanations of the role of the horse, the role of the facilitator, the process of creating a positive learning environment, dealing with fear, self development principles, the actual process of facilitating EGE, the importance of nature and providing a somatic, biological perspective.

2 year equine studies programs: The Complete Equine Veterinary Manual Tony Pavford, Marcy Pavord, 2004-10-15 Covers equine preventative treatment, veterinary care, and first aid; provides an anatomical table of disease symptoms, causes, and treatments; and includes an alphabetized guide containing descriptions of approximately two hundred diseases and conditions.

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