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Introduction to Exercise Physiology, identifies the key scientific content that is critically important to the successful practice of exercise physiology. This text focuses on the profession of exercise physiology by introducing students to the

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scientific basis for the practice of exercise physiology to prevent or control mind-body diseases, promote health and well-being, and enhance athlete performance. The goal of this text is to embrace a new paradigm of exercise physiology as a comprehensive healthcare profession and not as a one-course experience. Introduction to Exercise Physiology is endorsed by The American Society of Exercise Physiologists (ASEP) a national non-profit professional organization committed to the advancement of exercise physiologists. The text emphasizes sound scientific content that will help exercise

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physiologists design appropriate exercise prescription that focuses on the public health challenges of a sedentary lifestyle. Students will learn the necessary physiologic, electrocardiographic, biomechanic, and anatomic concepts pertinent to prepare for and pass the ASEP Board Certification exam. In addition, the text enables students to understand the ethics of sports nutrition and athletic performance, by examining exercise metabolism, fuel utilization, and cardiovascular functions and adaptations from a non-performance enhancing supplement perspective. Specific physiologic

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calculations are presented to teach students how to monitor exercise intensity, as well as to improve the safety and credibility of client-specific test protocols, health and fitness training programs, and athletic competitions. To support the “exercise as medicine” approach of the text it is organized into seven major areas: Part I Scientific Aspects of Exercise Physiology Part II Training the Cardiorespiratory and Muscular Systems Part III Training and Performance Part IV Exercise Is Medicine Part V Exercise Biomechanics Part VI Anatomy of Sports and Exercise Part VII The Profession

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of Exercise Physiology

Blending historical grounding and philosophical insights regarding sport and physical activity, *History and Philosophy of Sport and Physical Activity* covers the historical and philosophical dimensions of the study of human movement. This cross-disciplinary text shows how theory in the humanities can affect professional practice. The author team, R. Scott Kretchmar, Mark Dyreson, Matthew P. Llewellyn, and John Gleaves, offers philosophical and ethical analyses alongside explorations of changes in

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culture. The text follows a chronology of human movement from our origins as hunter-gatherers to the present. The authors blend their specific areas of expertise to present a thorough integration of philosophy and history, capitalizing on the strengths of both disciplines. History and Philosophy of Sport and Physical Activity examines sport and physical activity as a social force. Each chapter provides a historical scaffolding that leads into philosophical discussions about the issues raised. The content is compelling, effective, and accessible for readers. Student exercise sidebars allow

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students to explore questions as they go, especially in relating philosophical inquiry to historical events. Historical profile sidebars throughout the chapters allow students to gain greater insight into historical figures and events. Ancillaries include an instructor guide, a presentation package, and a test package to help instructors make the most of the historical, philosophical, anthropological, and sociological issues presented in the book. History and Philosophy of Sport and Physical Activity is designed to reduce any gap that might exist between good ideas and sound

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professional behavior. Historical lessons and philosophical analyses are seamlessly integrated. Readers will understand the intersection of history, culture, ideals, ethics, and professional practice from sport's leading philosophers and historians.

Introduction to Sports Biomechanics has been developed to introduce you to the core topics covered in the first two years of your degree. It will give you a sound grounding in both the theoretical and practical aspects of

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the subject. Part One covers the anatomical and mechanical foundations of biomechanics and Part Two concentrates on the measuring techniques which sports biomechanists use to study the movements of the sports performer. In addition, the book is highly illustrated with line drawings and photographs which help to reinforce explanations and examples.

Anatomical Kinesiology provides students with a comprehensive and concise resource for mastering the muscles and related anatomy responsible for body movement. This is a foundational topic needed for application to

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other important areas including biomechanics, musculoskeletal injuries, rehabilitation, strength and conditioning, and more. The text uses 18 chapters divided across five sections to cover all the material. Section I has four chapters that present the anatomy and physiology concepts most relevant to kinesiology such as body orientation; terminology; and the skeletal, muscular, and nervous organ systems. Section II is divided into three chapters on the bones and their landmarks. The final three sections contain the muscle chapters: One section for the lower extremities, one for the axial

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skeleton, and one for the upper extremities. The chapters are divided by regions (i.e. ankle, knee, shoulder, etc.).

Introduction to Kinesiology, Second Edition, provides a comprehensive, reader-friendly overview of kinesiology, laying a solid foundation for future learning and for working as a professional in any field relating to physical activity. This new edition is significantly updated and revamped, featuring these additions:

- Expanded information and advice on careers relating to the field of kinesiology,

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including short- and long-term employment opportunities, allowing students to benefit from an inclusive and accurate job outlook early in their college careers -New schematics and visual effects to help students better understand the content, including more relevant photos to illustrate text points and new artwork to help clarify important conceptual connections -New profiles featuring significant scholars in the field -New and improved sidebars, interactive items, and key points to engage students more deeply and to acquaint them with relevant issues and problems

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Introduction to Kinesiology, Second Edition, contains updated research, statistics, and discussion focusing on practical applications in the field and offering advice about each profession in kinesiology. These features will help students identify and work toward attaining their career goals. The text uses a visually appealing pedagogical approach, including key points and interactive items as well as opening scenarios of real-world dilemmas encountered by professionals in the field, objectives, summaries, key terms, and a glossary. The new edition reinforces readers' learning through both text and

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graphic features. Part I, *Experiencing Physical Activity*, provides an extensively rewritten introduction to the field of kinesiology and goes into greater detail on exercise and skilled movement. It also delves into physical activity participation patterns, updated information on the relevance of physical activity to daily living, and how various professionals in the field incorporate physical activity into their educational, developmental, and treatment programs. Part II, *Scholarly Study of Physical Activity*, with chapters on subdisciplines, has been reorganized and

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simplified, making those topics easier to comprehend. It includes greater coverage of physical education as a career pursuit and features chapters from several new collaborators, adding to the richness of the text's perspective and insight. Part III, *Practicing a Profession in Physical Activity*, includes a new chapter on careers in coaching and sport instruction and an updated chapter on therapeutic exercise, with information on careers in physical and occupational therapy. This new edition improves on the already-solid foundation of learning laid in the first edition. Its superior content and

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reasonable price make this text an ideal choice for undergraduate kinesiology courses.

Fundamentals of Biomechanics introduces the exciting world of how human movement is created and how it can be improved. Teachers, coaches and physical therapists all use biomechanics to help people improve movement and decrease the risk of injury. The book presents a comprehensive review of the major concepts of biomechanics and summarizes them in nine principles of biomechanics.

Fundamentals of Biomechanics concludes by showing how these principles can be used by

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movement professionals to improve human movement. Specific case studies are presented in physical education, coaching, strength and conditioning, and sports medicine.

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