

Biology Animal Kingdom Chapter

Superlative Lobsters, Crabs, and Other Crustaceans Objective Biology Chapter-wise MCQs for NTA NEET/ AIIMS 3rd Edition College Biology Learning Exercises & Answers Biology of Sensory Systems Concepts of Biology Bones: An Inside Look at the Animal Kingdom 29 AIIMS Biology Chapter-wise Solved Papers (1997-2019) with Revision Tips & 3 Online Mock Tests - 2nd Edition Venomous Animals and Their Venoms (Sample) ACE Biology for AIPMT/ NEET/ AIIMS/ AFMC/ BHU/ JIPMER Medical Entrance Exam Vol. 1 (class 11) 2nd Edition The Positive Philosophy of Auguste Comte Pharmaceutical Biology 32 Years NEET Chapter-wise & Topic-wise Solved Papers BIOLOGY (2019 - 1988) 14th Edition Biology Fundamentals of Biology, Animal and Plant A Complete Course in ISC Biology Biology The Elements of Animal Biology General Biology Biology Creatures of Accident Biology, Form and Function of Animal Life, Chapters 22-32 Concepts in Biology' 2007 Ed. 2007 Edition The Westminster Review World Wild Vet Biology 2e The Synthetic Philosophy of Herbert Spencer: Principles of biology The Influence of Cooperative Bacteria on Animal Host Biology Animal Osmoregulation Odd Couples NEET 2019 Biology Guide - 6th Edition The Principles of biology v.2 Lakhmir Singh's Science for Class 8 The Animal Kingdom: A Very Short Introduction Classification of the Animal Kingdom CLEP Biology Essential Developmental Biology Mammals: a Very Short Introduction Biology Class XI by Dr. O. P. Saxena Dr. Suneeta Bhagiya Megha Bansal Biology of Aging

Superlative

Lobsters, Crabs, and Other Crustaceans

While we joke that men are from Mars and women are from Venus, our gender differences can't compare to those of many other animals. For instance, the male garden spider spontaneously dies after mating with a female more than fifty times his size. And male blanket octopuses employ a copulatory arm longer than their own bodies to mate with females that outweigh them by four orders of magnitude. Why do these gender gulfs exist? Introducing readers to important discoveries in animal behavior and evolution, *Odd Couples* explores some of the most extraordinary sexual differences in the animal world. Daphne Fairbairn uncovers the unique and bizarre characteristics of these remarkable species and the special strategies they use to maximize reproductive success. Fairbairn also considers humans and explains that although we are keenly aware of our own sexual differences, they are unexceptional within the vast animal world. Looking at some of the most amazing creatures on the planet, *Odd Couples* sheds astonishing light on what it means to be male or female in the animal kingdom.

Objective Biology Chapter-wise MCQs for NTA NEET/ AIIMS 3rd

Edition

Since publication of the first edition, huge developments have taken place in sensory biology research and new insights have been provided in particular by molecular biology. These show the similarities in the molecular architecture and in the physiology of sensory cells across species and across sensory modality and often indicate a common ancestry dating back over half a billion years. Biology of Sensory Systems has thus been completely revised and takes a molecular, evolutionary and comparative approach, providing an overview of sensory systems in vertebrates, invertebrates and prokaryotes, with a strong focus on human senses. Written by a renowned author with extensive teaching experience, the book covers, in six parts, the general features of sensory systems, the mechanosenses, the chemosenses, the senses which detect electromagnetic radiation, other sensory systems including pain, thermosensitivity and some of the minority senses and, finally, provides an outline and discussion of philosophical implications. New in this edition: Greater emphasis on molecular biology and intracellular mechanisms New chapter on genomics and sensory systems Sections on TRP channels, synaptic transmission, evolution of nervous systems, arachnid mechanosensitive sensilla and photoreceptors, electroreception in the Monotremata, language and the FOXP2 gene, mirror neurons and the molecular biology of pain Updated passages on human olfaction and gustation. Over four hundred illustrations, boxes containing supplementary material and self-

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assessment questions and a full bibliography at the end of each part make Biology of Sensory Systems essential reading for undergraduate students of biology, zoology, animal physiology, neuroscience, anatomy and physiological psychology. The book is also suitable for postgraduate students in more specialised courses such as vision sciences, optometry, neurophysiology, neuropathology, developmental biology. Praise from the reviews of the first edition: "An excellent advanced undergraduate/postgraduate textbook." ASLIB BOOK GUIDE "The emphasis on comparative biology and evolution is one of the distinguishing features of this self-contained book. . this is an informative and thought-provoking text" TIMES HIGHER EDUCATIONAL SUPPLEMENT

College Biology Learning Exercises & Answers

Welcome to the biggest, fastest, deadliest science book you'll ever read. The world's largest land mammal could help us end cancer. The fastest bird is showing us how to solve a century-old engineering mystery. The oldest tree is giving us insights into climate change. The loudest whale is offering clues about the impact of solar storms. For a long time, scientists ignored superlative life forms as outliers. Increasingly, though, researchers are coming to see great value in studying plants and animals that exist on the outermost edges of the bell curve. As it turns out, there's a lot of value in paying close attention to the "oddballs" nature has to offer. Go for a swim with a ghost shark, the slowest-evolving creature known to

humankind, which is teaching us new ways to think about immunity. Get to know the axolotl, which has the longest-known genome and may hold the secret to cellular regeneration. Learn about *Monorhaphis chuni*, the oldest discovered animal, which is providing insights into the connection between our terrestrial and aquatic worlds. Superlative is the story of extreme evolution, and what we can learn from it about ourselves, our planet, and the cosmos. It's a tale of crazy-fast cheetahs and super-strong beetles, of microbacteria and enormous plants, of whip-smart dolphins and killer snakes. This book will inspire you to change the way you think about the world and your relationship to everything in it.

Biology of Sensory Systems

The thoroughly Revised & Updated 3rd Edition of Objective Biology Chapter-wise MCQ for NEET/ AIIMS is a collection of carefully selected MCQ's for Medical entrance exams. The book follows the pattern and flow of class 11 and 12 syllabus as prescribed by NCERT. The unique feature of the new edition is the inclusion of new exam-centric questions and marking of questions into Critical Thinking; Toughnut & Tricky. The book contains 'Chapter-wise MCQs' which covers all the important concepts and applications required to crack the mentioned exams. The book contains 38 chapters covering a total of around 3800 MCQs with solutions. The solutions to the questions is provided immediately after the chapter. The solutions have been prepared in a manner that a student can easily understand

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them. This is an ideal book to practice and revise the complete syllabus of the mentioned exams. The book will help to give finishing touches to your preparation of each chapter.

Concepts of Biology

Biology 2e (2nd edition) is designed to cover the scope and sequence requirements of a typical two-semester biology course for science majors. The text provides comprehensive coverage of foundational research and core biology concepts through an evolutionary lens. Biology includes rich features that engage students in scientific inquiry, highlight careers in the biological sciences, and offer everyday applications. The book also includes various types of practice and homework questions that help students understand -- and apply -- key concepts. The 2nd edition has been revised to incorporate clearer, more current, and more dynamic explanations, while maintaining the same organization as the first edition. Art and illustrations have been substantially improved, and the textbook features additional assessments and related resources.

Bones: An Inside Look at the Animal Kingdom

29 AIIMS Biology Chapter-wise Solved Papers (1997-2019) with Revision Tips & 3 Online Mock Tests - 2nd Edition

Venomous Animals and Their Venoms

From Dr. Evan Antin, America's most popular veterinarian, comes a wild look at our natural world. Perfect for fans of Steve Irwin, James Herriot and Bear Grylls. Star of Animal Planet's Evan Goes Wild, Dr. Evan Antin takes readers beyond his viral Instagram posts right into the wild world with him. Millions follow Dr. Evan Antin and his wildlife adventures through social media, and in his popular Animal Planet television show Evan Goes Wild. Now in his first book, *World Wild Vet*, Evan takes us to the deep blue seas swimming with forty foot whale sharks with "puppy dog eyes", to jungles filled with venomous snakes (who are more afraid of you than you are of them), and a race across the savannah and against the clock to save rhinos from the clutches of poachers, all in the name of adventure and a deep love for the wild around us. Part memoir, travelogue, and conservation wake up call, *World Wild Vet* is an unforgettable exploration of the world we all call home, and a love letter to the creatures we share it with.

(Sample) ACE Biology for AIPMT/ NEET/ AIIMS/ AFMC/ BHU/

JIPMER Medical Entrance Exam Vol. 1 (class 11) 2nd Edition

The Positive Philosophy of Auguste Comte

REA Real review, Real practice, Real results. An easier path to a college degree - get college credits without the classes. CLEP BIOLOGY Based on today's official CLEP exam Are you prepared to excel on the CLEP? * Take the first practice test to discover what you know and what you should know * Set up a flexible study schedule by following our easy timeline * Use REA's advice to ready yourself for proper study and success Study what you need to know to pass the exam * The book's on-target subject review features coverage of all topics on the official CLEP exam, including organic compounds, molecular biology, anatomy, heredity, and more * Smart and friendly lessons reinforce necessary skills * Key tutorials enhance specific abilities needed on the test * Targeted drills increase comprehension and help organize study Practice for real * Create the closest experience to test-day conditions with 3 full-length practice tests * Chart your progress with full and detailed explanations of all answers * Boost your confidence with test-taking strategies and experienced advice Specially Written for Solo Test Preparation! REA is the acknowledged leader in CLEP preparation, with the most extensive library of CLEP titles and software available. Most titles are also offered

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with REA's exclusive TESTware software to make your practice more effective and more like exam day. REA's CLEP Prep guides will help you get valuable credits, save on tuition, and advance your chosen career by earning a college degree.

Pharmaceutical Biology

Biology of Aging presents the biological principles that have led to a new understanding of the causes of aging and describes how these basic principles help one to understand the human experience of biological aging, longevity, and age-related disease. Intended for undergraduate biology students, it describes how the rate of biological aging is measured; explores the mechanisms underlying cellular aging; discusses the genetic pathways that affect longevity in various organisms; outlines the normal age-related changes and the functional decline that occurs in physiological systems over the lifespan; and considers the implications of modulating the rate of aging and longevity. The book also includes end-of-chapter discussion questions to help students assess their knowledge of the material.

32 Years NEET Chapter-wise & Topic-wise Solved Papers BIOLOGY (2019 - 1988) 14th Edition

The animal world is immensely diverse, and our understanding of it has been

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greatly enhanced by analysis of DNA and the study of evolution and development ('evo-devo'). In this Very Short Introduction Peter Holland presents a modern tour of the animal kingdom. Beginning with the definition of animals (not obvious in biological terms), he takes the reader through the high-level groupings of animals (phyla) and new views on their evolutionary relationships based on molecular data, together with an overview of the biology of each group of animals. The phylogenetic view is central to zoology today and the volume will be of great value to all students of the life sciences, as well as providing a concise summary for the interested general reader. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Biology

Fundamentals of Biology, Animal and Plant

A Complete Course in ISC Biology

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Introduces the physical characteristics and habitats of crustaceans, from lobsters and shrimps to sow bugs and barnacles.

Biology

Venomous Animals and their Venoms focuses on the comprehensive presentation of the entire field of the venomous members of the animal kingdom, chemistry and biochemistry of venoms, and pharmacological actions and their antigenic properties. The selection first offers information on the development of knowledge about venoms and the platypus (*Ornithorhynchus anatinus*) and its venomous characteristics, including biology, venom apparatus, properties of venom, and significance of venom apparatus in *Ornithorhynchus*. The text then elaborates on the classification, biology, and description of the venom apparatus of insectivores of the genera *Solenodon*, *Neomys*, and *Blarina* and the chemistry and pharmacology of insectivore venoms. The publication takes a look at karyotypes, sex chromosomes, and chromosomal evolution in snakes and coagulant, proteolytic, and hemolytic properties of some snake venoms. Topics include hemolytic property, karyotypes of South American snakes, sex chromosomes, methods for the study of chromosomes of reptiles, and chromosomal evolution. The selection is a vital source of data for readers interested in venomous animals and their venoms.

The Elements of Animal Biology

- NEET Topic-wise Solved Papers BIOLOGY contains the past year papers of NEET, 2019 to 1988 distributed in 38 Topics.
- The Topics have been arranged exactly in accordance to the NCERT books so as to make it 100% convenient to Class 11 & 12 students.
- The fully solved CBSE Mains papers of 2011 & 2012 (the only Objective CBSE Mains paper held) have also been incorporated in the book topic-wise.
- The book also contains NEET 2013 along with the AIPMT 2013 paper.
- The detailed solutions of all questions are provided at the end of each chapter to bring conceptual clarity.
- The book contains around 3380+ MILESTONE PROBLEMS IN BIOLOGY.

General Biology

Biology

This textbook is designed as a quick reference for "College Biology" volumes one through three. It contains each "Chapter Summary," "Art Connection," "Review," and "Critical Thinking" Exercises found in each of the three volumes. It also contains the COMPLETE alphabetical listing of the key terms. (black & white

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version) "College Biology," intended for capable college students, is adapted from OpenStax College's open (CC BY) textbook "Biology." It is Textbook Equity's derivative to ensure continued free and open access, and to provide low cost print formats. For manageability and economy, Textbook Equity created three volumes from the original that closely match typical semester or quarter biology curriculum. No academic content was changed from the original. See textbookequity.org/tbq_biology This supplement covers all 47 chapters.

Creatures of Accident

THE CLASSIFICATION OF ANIMALS is Still Very much a field in which discovery and revision are continuing, even after two hundred years of study. The importance of classification in biology increases every year, because the experimental and practical fields find increasing need for accurate identification of animals and for understanding of comparative relationships. At least one outstanding biologist has opposed publication of this new classification on the ground that it would be accepted as final, the classification, and would tend to make students think that all higher classification is finished. The intention of the compiler is just the opposite. Just as this classification is different in detail from all previous ones, so will future editions be still different, as we learn more about the comparative features of animals. It is anticipated that every new edition will spur students of the individual groups to propose improvements. It is therefore planned to issue corrected

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editions whenever appropriate. The very appearance of these subsequent editions will emphasize the growth of understanding of animal groups. Only one ostensibly complete classification of animals, living and fossil, has been published in recent years. That classification, by A. S. Pearse of Duke University, is a good one, based on the views of many specialists. Certain mechanical faults make it less usable than it should be, and the need for revision gave the original impetus to preparation of the present classification. Because Pearse did not usually indicate the source of his arrangements, he is not here cited as an authority. Nevertheless, the two classifications are basically very similar. No other single classification has been found that agrees so closely with the conclusions of the present study. It should be emphasized that, within certain limits, this classification is not a simple compilation of the views of specific workers. In nearly all details, choices have been made between conflicting schemes of various authors, not on the basis of the reputation of those authors but on my judgment of the soundness of their supporting arguments or on my analysis of the data they present. In none of the larger groups has the work of any single author been accepted without modification. Several considerations have influenced the decisions embodied in this classification. First, a false picture is given by a simplified classification, because the existing diversity is one of the principal features of the animal kingdom. Therefore, no groups should be combined merely for the sake of simplicity. Second, although the previous item would seem to require coverage of the groupings at all possible levels, to show the extreme range of division and

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subdivision, this is not in fact possible. Not only are there many conflicting groupings at certain levels, such as of phyla or orders, but there is no practical way to show these groupings in a general classification. It is a compromise that is believed to be effective to subdivide the phyla only into classes, subclasses, and orders. Other possible groupings, such as subphyla and superorders are referred to in the notes. Third, two groups which are so distinct at any level that they cannot be described in common terms must be separated at that level. (For example, Pterobranchia and Enteropneusta; see the Notes on the Taxa.) Fourth, groups which cannot be distinguished at any particular level by the type of characters used for their neighbors must be combined at that level. (For example, the sometime classes of Nematoda

Biology, Form and Function of Animal Life, Chapters 22-32

The thoroughly revised & updated 5th Edition of NEET 2018 Biology (Must for AIIMS/ JIPMER) is developed on the objective pattern following the chapter plan as per the NCERT books of class 11 and 12. • The new edition is empowered with an additional exercise which contains Exemplar & past 5 year NEET (2013 - 2017) questions. Concept Maps have been added for each chapter. • The book contains 38 chapters in all as per the NCERT books. • Each chapter provides exhaustive theory followed by a set of 2 exercises for practice. The first exercise is a basic exercise whereas the second exercise is advanced. • The solutions to all the

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questions have been provided immediately at the end of each chapter. The complete book has been aligned as per the chapter flow of NCERT class 11 & 12 books.

Concepts in Biology' 2007 Ed.2007 Edition

Concepts of Biology is designed for the single-semester introduction to biology course for non-science majors, which for many students is their only college-level science course. As such, this course represents an important opportunity for students to develop the necessary knowledge, tools, and skills to make informed decisions as they continue with their lives. Rather than being mired down with facts and vocabulary, the typical non-science major student needs information presented in a way that is easy to read and understand. Even more importantly, the content should be meaningful. Students do much better when they understand why biology is relevant to their everyday lives. For these reasons, Concepts of Biology is grounded on an evolutionary basis and includes exciting features that highlight careers in the biological sciences and everyday applications of the concepts at hand. We also strive to show the interconnectedness of topics within this extremely broad discipline. In order to meet the needs of today's instructors and students, we maintain the overall organization and coverage found in most syllabi for this course. A strength of Concepts of Biology is that instructors can customize the book, adapting it to the approach that works best in their classroom.

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Concepts of Biology also includes an innovative art program that incorporates critical thinking and clicker questions to help students understand--and apply--key concepts.

The Westminster Review

Lakhmir Singh's Science is a series of books which conforms to the NCERT syllabus. The main aim of writing this series is to help students understand difficult scientific concepts in a simple manner in easy language. The ebook version does not contain CD.

World Wild Vet

Broad-ranging and cross-disciplinary overview of the evolution and mechanisms of beneficial host-pathogen interactions.

Biology 2e

The most important aspect of evolution, from a philosophical viewpoint, is the rise of complex, advanced creatures from simple, primitive ones. This "vertical" dimension of evolution has been downplayed in both the specialist and popular

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literature on evolution, in large part because it was in the past associated with unsavory political views. The avoidance of evolution's vertical dimension has, however, left evolutionary biology open to the perception, from outside, that it deals merely with the diversification of rather similar creatures, all at the same level of "advancedness" from a common ancestor—for example, the classic case studies of finches with different beaks or moths of different colors. The latest incarnation of creationism, dubbed intelligent design (or ID), has taken advantage of this situation. It portrays an evolutionary process that is constantly guided—especially in its upward direction—by the hand of an unseen Creator, who is able to ensure that it ends up producing humans. Creatures of Accident attacks the antiscience ID worldview, mainly by building a persuasive picture of how "unaided" evolution produces advanced creatures from simple ones by an essentially accidental process. Having built this picture, in the final chapter the book reflects on its religious implications.

The Synthetic Philosophy of Herbert Spencer: Principles of biology

Animal Osmoregulation collates a widely dispersed literature to produce a comprehensive and authoritative synthesis of the field, providing detailed examples of osmoregulatory processes at the organismal, organ and cellular level.

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It incorporates clear background information on ion regulation and transport (specifically in the light of recent molecular studies) and illustrates the physical principles to which each organism must adhere, as well as the phylogenetic constraints within which it must operate.

The Influence of Cooperative Bacteria on Animal Host Biology

A Note to the Student Wiley is dedicated to meeting faculty and student needs by providing flexible educational materials for your Introductory Biology course. Wiley has divided *Biology: Exploring Life* into six separate paperback volumes to allow maximum utility. Hardcover Contents ISBN *Biology: Exploring Life* Chapters 1-44 0471-54408-6 Paperback Units Contents ISBN Volume 1 Cell Biology and Genetics Chapters 1-17 0471-01827-9 Volume 2 Form and Function of Plant Life Chapters 18-21 0471-01831-7 Volume 3 Form and Function of Animal Life Chapters 22-32 0471-01830-9 Volume 4 Evolution Chapters 33-35 0471-01829-5 Volume 5 Diversity and Classification Chapters 36-39 0471-01828-7 Volume 6 Ecology and Animal Behavior Chapters 40-44 0471-01832-5 This is just one of the many ways Wiley helps you make your education experience a positive one. In the opening pages of these paperbacks, you will find important information about how to maximize the value of the book.

Animal Osmoregulation

TO ACCESS THE DEDICATED TEXTBOOK WEBSITE, PLEASE VISIT www.blackwellpublishing.com/slack Essential Developmental Biology, 2nd Edition, is a concise and well-illustrated treatment of this subject for undergraduates. With an emphasis throughout on the evidence underpinning the main conclusions, this book is suitable as the key text for both introductory and more advanced courses in developmental biology. Includes new chapters on Evolution & Development, Gut Development, & Growth and Aging. Contains expanded treatment of mammalian fertilization, the heart and stem cells. Now features a glossary, notated further reading, and key discovery boxes. Illustrated with over 250 detailed, full-color drawings. Accompanied by a dedicated website, featuring animated developmental processes, a photo gallery of selected model organisms, and all art in PowerPoint and jpeg formats (also available to instructors on CD-ROM). An Instructor manual CD-ROM for this title is available. Please contact our Higher Education team at HigherEducation@wiley.com for more information.

Odd Couples

NEET 2019 Biology Guide - 6th Edition

The Principles of biology v.2

Lakhmir Singh's Science for Class 8

Bones: An Inside Look at the Animal Kingdom takes the reader on a fascinating journey through the biological history of the skeletal system in the animal kingdom. With sections focusing on different abilities and features, from biting and flying to jaws, tails, and more, this exciting collection explains how animals' amazing bodies have adapted to allow them to do so many different things.

The Animal Kingdom: A Very Short Introduction

Classification of the Animal Kingdom

* A complete course, from cells to the circulatory system * Hundreds of questions and many review tests * Key concepts and terms defined and explained Master key concepts. Answer challenging questions. Prepare forexams. Learn at your own pace. Are viruses living? How does photosynthesis occur? Is cloning a form of

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sexual or asexual reproduction? What is Anton vanLeeuwenhoek known for? With *Biology: A Self-Teaching Guide, Second Edition*, you'll discover the answers to these questions and many more. Steven Garber explains all the major biological concepts and terms in this newly revised edition, including the origin of life, evolution, cell biology, reproduction, physiology, and botany. The step-by-step, clearly structured format of *Biology* makes it fully accessible to all levels of students, providing an easily understood, comprehensive treatment of all aspects of life science. Like all *Self-Teaching Guides*, *Biology* allows you to build gradually on what you have learned—at your own pace. Questions and self-tests reinforce the information in each chapter and allow you to skip ahead or focus on specific areas of concern. Packed with useful, up-to-date information, this clear, concise volume is a valuable learning tool and reference source for anyone who needs to master the science of life.

CLEP Biology

Essential Developmental Biology

From a modest beginning in the form of a little shrew-like, nocturnal, insect eating ancestor that lived 200 million years ago, mammals evolved into the huge variety

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of different kinds of animals we see today. Many species are still small, and follow the lifestyle of the ancestor, but others have adapted to become large grazers and browsers, like the antelopes, cattle, rhinos, and elephants, or the lions, hyaenas, and wolves that prey upon them. Yet others evolved to be specialist termite eaters able to dig into the hardest mounds, or tunnel creating burrowers, and a few took to the skies as gliders and the bats. Many live partly in the water, such as otters, beavers, and hippos, while whales and dugongs remain permanently in the seas, incapable of ever emerging onto land. In this Very Short Introduction Tom Kemp explains how it is a tenfold increase in metabolic rate - endothermy or "warm-bloodedness" - that lies behind the high levels of activity, and the relatively huge brain associated with complex, adaptable behaviour that epitomizes mammals. He describes the remarkable fossil record, revealing how and when the mammals gained their characteristics, and the tortuous course of their subsequent evolution, during which many bizarre forms such as sabre-toothed cats, and 30-tonne, 6-m high browsers arose and disappeared. Describing the wonderful adaptations that mammals evolved to suit their varied modes of life, he also looks at those of the mainly arboreal primates that culminated ultimately in *Homo sapiens*.

ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Mammals: a Very Short Introduction

Biology Class XI by Dr. O. P. Saxena Dr. Suneeta Bhagiya Megha Bansal

Content - 1. The Living World, 2. Biological Classification, 3. Plant Kingdom, 4. Animal Kingdom, 5. Morphology Of Flowering Plants 6. Anatomy Of Flowering Plants 7. Structural Organisation In Animals, 8. Cell : The Unit Of Life 9. Biomolecules 10. Cell Cycle And Cell Division, 11. Transport In Plants, 12. Mineral Nutrition, 13. Photosynthesis In Higher Plants, 14. Respiration In Plants 15. Plant Growth And Development, 16. Digestion And Absorption, 17. Breathing And Exchange Of Gases, 18. Body Fluids And Circulation, 19. Excretory Products And Their Elimination, 20. Locomotion And Movements, 21. Neural Control And Coordination, 22 Hemical Coordination And Integration [Chapter Objective Type Questions] Syllabus - Unit I : Diversity of Living Organisms Unit II : Structural Organisation in Plants and Animals Unit III : Cell : Structure and Function Unit IV : Plant Physiology Unit V : Human Physiology

Biology of Aging

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