

Biology Exam 1 Study Guide

Lecture 1 → Introduction to Biological Science

Tree of Life

- Domains
 - Eukarya → visible life
 - Split into animals and plants
 - Very small portion
 - Bacteria → single cell
 - Make up most of life's branches
 - Symbionts that evolved into mitochondria and chloroplasts were eubacteria
 - Archaea → original domain of life
 - More closely related to eukaryotes than eubacteria, first branch of life
 - Basic split between archaea and bacteria
- Candidate phyla radiation: Single species have been identified, each identifies an entire phylum which is yet to be understood - pioneer species (tree is dominated by new species that scientists have never seen before)
- Species disappearing faster than can be recovered
- Eukaryotes and archaea are most closely related branches

Destruction and Mass Extinction

- One million species face imminent extinction because of humans
- Recent past → >50% vertebrates/>75% flying insects lost in the past <50 years
- Critically threatened → >40% amphibians, >30% plants/corals/sharks, >25% mammals
- Populations and extinctions have increased

Theory of Evolution

- Evolution: all life on earth evolved from a common ancestor, most properties within cells work in the same way, the change in gene distribution over time within a population
- Theory: a very well substantiated idea that explains many overlapping phenomena at once, wide-ranging, strongest. Not a hypothesis
- Darwin: species arise through random mutation and natural selection for fitness
- Evidence (fewer than 40% of Americans believe in evolution)
 - fossil record shows conservation of homologous structures
 - Molecular proof: same DNA and RNA protein in cells
 - Homologous function in hands and fins → evolved similar mechanisms in appendages
- Scopes Monkey Trial
 - Scopes taught evolution illegally; resulted in Butler Act → forbid teaching evolution in TN
- Endosymbiont theory
 - Single composite cell of greater complexity could evolve from two or more separate simpler living cells in a symbiotic relationship

Year of Earth's History

- 1 Jan: earth formed 4.54 bya by acceleration of material from the solar nebula via gravitational collapse, conditions were incompatible with life, bombarded with asteroid-sized meteors for 800 million years
- 4 Mar: by 3.8 bya bombardment had slowed, Earth had cooled to lower the temps "compatible" with life



Biology Study Guide Plants

Arthur Herbert Dyke Acland



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Life: The Science of Biology Study Guide William K. Purves,Edward Dzialowski,Lindsay Goodloe,Betty McGuire,Nancy Guild,Paula Mabee,2003-12-26 New edition of a text presenting underlying concepts and showing their relevance to medical agricultural and environmental issues Seven chapters discuss the cell information and heredity evolutionary process the evolution of diversity the biology of flowering plants and of animals and ecology and biogeography Topics are linked by themes such as evolution the experimental foundations of knowledge the flow of energy in the living world the application and influence of molecular techniques and human health considerations Includes a CD ROM which covers some of the subject matter and introduces and illustrates 1 700 plus key terms and concepts Annotation copyrighted by Book News Inc Portland OR

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Elementary Botany with Students' Guide to the Examination and Description of Plants George Macloskie,1883

Resources in Education ,1984

The Sciences, Study Guide James Trefil,Anthony J. Gaudin,Robert M. Hazen,2000-11-24 The Sciences An Integrated Approach 3e is the only text on the market for the integrated science course It integrates physics chemistry astronomy earth sciences and biology for students with little or no science background The new third edition builds on the successful previous edition by incorporating changes that meet reform curriculum guidelines Given the dynamic nature of the science disciplines covered in Trefil s text updated content is critical The new third edition has thoroughly updated content throughout bringing the most up to date discoveries to the students in all five disciplines its broad approach that covers such a variety of the science disciplines updated content is crucial This revision has several significant changes URL s are included at the ends of each chapter many of the Science News boxes are updated to show hot topics

A Manual Containing the Graded Courses of Study for the Elementary and High Schools of West Virginia West Virginia. State Board of Education,1909

Introductory Plant Biology Garland r Upchurch,1999

Botany (Speedy Study Guides) Speedy Publishing,2015-01-29 Botany is the study of plant biology It is generally taught with pictures definitions and taxonomy The coursework includes the history of scientific studies from around the world For a student taking a Botany course the definitions and the material can be overwhelming A Botany study guide is a summary of the most important information on a subject Using this guide to study

saves time **An Illustrated Study Guide to Plant Biology** James W. Geis, John L. Morrison, 1971 The unity and diversity of organisms The plant body early growth of angiosperms The plant cell Plant growth and development Meristems and the origin of tissues Secondary development in gymnosperm and angiosperm stems The plant soil system Plant water relationships Photosynthesis Plant metabolism The flower and gametogenesis Genetics The diversity of plants Plant ecology
 The Publishers' Trade List Annual ,1982 *The Teaching Botanist; a Manual of Information Upon Botanical Instruction, Together with Outlines and Directions for a Comprehensive Elementary Course* William Francis Ganong, 1915 **The Audio-tutorial Approach to Learning** Samuel N. Postlethwait, Joseph Donald Novak, Hallard Thomas Murray, 1969 A Guide to the Choice of Books for Students & General Readers Arthur Herbert Dyke Acland, 1891

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