



7th Grade Life Science Syllabus

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Course Description: Life science is the study of living things in the world around us. How these living things relate to each other and to their environment is an important part of this study. Life science is not simply a collection of facts, but also includes learning to think logically like scientists. Science is a way of knowing, a process for gaining knowledge and understanding of the natural world. It is not enough for students to read about science. They should observe, inquire, question, formulate and test hypotheses, analyze data, report, and evaluate findings.

This course introduces the basic concepts of the cell, including its structure and function, and organization. Living organisms, ranging from the simplest bacteria to complex animals, are surveyed in all five kingdoms. Environmental concerns and its protection are also examined. Course work includes hands-on activities, lectures, demonstrations, films, and independent projects.

Course Outline:

Unit	Title	Main Scientific Focus	Time
A	<i>Laboratory & Inquiry Skills</i>	Lab equipment and conduction of scientific investigations, data collection and communication of results	2 weeks
B	<i>Organization of Life</i>	Levels of cellular organization, roles of major systems, interaction of systems, and comparison between six kingdoms	4 – 5 weeks
C	<i>Structure & Function of Cells</i>	Cell structure, cell functions, levels of cellular organization	5 – 6 weeks
D	<i>Biological Traits & Heredity</i>	Roles of genes and chromosomes, inheritance of specific traits, asexual and sexual reproduction of organisms	6 weeks
E	<i>Ecology</i>	Environmental conditions/characteristics, factors effecting survival of organisms, interdependence of organisms	5 weeks
F	<i>Energy Flow & Nutrient Cycling</i>	Transfer and recycling of matter and energy, relationships between organisms, interdependence of organisms	5 weeks
G	<i>Evidence of Evolution</i>	Natural selection, environmental conditions, fossils, evidence of change	4 weeks

Rules & Expectations:

- ❖ Be present and on time for class.
- ❖ Be prepared for class with appropriate materials.
- ❖ Respect others and their property.
- ❖ Follow all directions.
- ❖ Adhere to lab policies and safety rules.
- ❖ Help create and maintain a positive learning environment.

Daily Requirements & Materials:

- ❖ Students are expected to report to class each day with textbook, blue and black pens, pencils, planner, and 3-ring binder with paper as well as other materials required by the teacher.
- ❖ Students are expected to complete all assignments in a timely manner.

Gradelife Science Paper

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Life Sciences Amy Bain, Janet Richer, Janet Weckman, 2001-05-15 Everything you need to create exciting thematic science units can be found in these handy guides Developed for educators who want to take an integrated approach these teaching kits contain resource lists reading selections and activities that can be easily pulled together for units on virtually any science topic Arranged by subject each book lists key scientific concepts for primary intermediate and upper level learners and links them to specific chapters where resources for teaching those concepts appear Chapters identify and describe comprehensive teaching resources nonfiction and related fiction reading selections then detail hands on science and extension activities that help students learn the scientific method and build learning across the curriculum A final section helps you locate helpful experiment books and appropriate journals Web sites agencies and related organizations **X-kit Fet G11 Life Sciences** Clitheroe, F, 2010 **The Well-Trained Mind** Susan Wise Bauer, Jessie Wise, 2009-05-04 Outstanding should be on every home educator's reference bookshelf Homeschooling Today This educational bestseller has dominated its field for the last decade sparking a homeschooling movement that has only continued to grow It will instruct you step by step on how to give your child an academically rigorous comprehensive education from preschool through high school Two veteran home educators outline the classical pattern of education the trivium which organizes learning around the maturing capacity of the child's mind With this model you will be able to instruct your child in all levels of reading writing history geography mathematics science foreign languages rhetoric logic art and music regardless of your own aptitude in those subjects Newly revised and updated The Well Trained Mind includes detailed book lists with complete ordering information up to date listings of resources publications and Internet links and useful contact information 2024-25 RRB Pharmacist Solved Papers and Practice Book YCT Expert Team , 2024 25 RRB Pharmacist Solved Papers and Practice Book 208 395 E This book contains 18 sets solved papers and practice book and covers paper I to paper V Undergraduate Mathematics for the Life Sciences Glenn Ledder, Jenna P. Carpenter, Timothy D. Comar, 2013 There is a gap between the extensive mathematics background that is beneficial to biologists and the minimal mathematics background biology students acquire in their courses The result is an undergraduate education in biology with very little quantitative content New mathematics courses must be devised with the needs of biology students in mind In this volume authors from a variety of institutions address some of the problems involved in reforming mathematics curricula for biology students The problems are sorted into three themes Models Processes and Directions It is difficult for mathematicians to generate curriculum ideas for the training of biologists so a number of the curriculum models that have been introduced at various institutions comprise the Models section Processes deals with taking that great course and making sure it is institutionalized in both the biology department as a requirement and in the mathematics department as a course that will live on even if the creator of the course is no longer on the faculty Directions looks to the future with each paper laying out a case for pedagogical developments that the authors

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