

# **Biology Unit 1 – The Nature of Science**

**Grade: 9-12**



**Kathleen Sciney, M.S.**

**Contains: 3-4 weeks of curriculum that includes  
12 activities (including 2 labs), a curriculum calendar,  
and a complete teacher answer key.**

## **Objectives:**

1. Recall laboratory safety practices and identify common laboratory equipment.
2. Create your own, pre-planned experiment, gather data regularly, and write a laboratory report to conclude the test (analysis provided).
3. Describe how scientific investigations are conducted using the scientific method to design, conduct, and interpret the data from an experiment.
4. Identify possible sources of error in an experiment and how those errors can affect the outcome of an experiment.
5. Utilize the metric and English systems of measurement and perform metric conversions.
6. Recall the characteristics of living things.
7. Generate tables and graphs when given data.
8. Define and identify the parts of an experiment including the control, constants, variables (independent & dependent), and data (quantitative & qualitative).
9. Distinguish the differences between a hypothesis, theory, and law.
10. Describe the importance of ethics in science.

# Nature Of Science Packet

**K Payea**



## **Nature Of Science Packet:**

**Teaching About Evolution and the Nature of Science** National Academy of Sciences, Division of Behavioral and Social Sciences and Education, Board on Science Education, Working Group on Teaching Evolution, 1998-04-06 Today many school students are shielded from one of the most important concepts in modern science evolution In engaging and conversational style Teaching About Evolution and the Nature of Science provides a well structured framework for understanding and teaching evolution Written for teachers parents and community officials as well as scientists and educators this book describes how evolution reveals both the great diversity and similarity among the Earth s organisms it explores how scientists approach the question of evolution and it illustrates the nature of science as a way of knowing about the natural world In addition the book provides answers to frequently asked questions to help readers understand many of the issues and misconceptions about evolution The book includes sample activities for teaching about evolution and the nature of science For example the book includes activities that investigate fossil footprints and population growth that teachers of science can use to introduce principles of evolution Background information materials and step by step presentations are provided for each activity In addition this volume Presents the evidence for evolution including how evolution can be observed today Explains the nature of science through a variety of examples Describes how science differs from other human endeavors and why evolution is one of the best avenues for helping students understand this distinction Answers frequently asked questions about evolution Teaching About Evolution and the Nature of Science builds on the 1996 National Science Education Standards released by the National Research Council and offers detailed guidance on how to evaluate and choose instructional materials that support the standards Comprehensive and practical this book brings one of today s educational challenges into focus in a balanced and reasoned discussion It will be of special interest to teachers of science school administrators and interested members of the community

**Science Worksheets Don't Grow Dendrites** Marcia L. Tate, Warren G. Phillips, 2010-10-20 Tate and Phillips provide research based strategies that will shape your students learning From music to graphics to technology they show educators how to incorporate methods that will excite students and make science memorable Emily Nedderson Lead Science Teacher Myford Elementary School Tustin CA A brain friendly guide for motivating students to live eat and breathe science Best selling author and renowned educator Marcia L. Tate brings her trademark practicality to teachers seeking the latest brain compatible tools for engaging students and bringing science to life in the classroom Co authored with award winning science teacher Warren G Phillips this must have resource includes 20 proven brain compatible strategies and 250 activities for applying them Teachers will find concrete ways to integrate national science content standards into their curriculum with visual auditory kinesthetic and tactile experiences that maximize retention including Music rhythm rhyme and rap Storytelling and humor Graphic organizers semantic maps and word webs Manipulatives experiments labs and models Internet and Excel projects The book covers a full

range of K 12 science subjects including physical life earth and space science and provides brain compatible sample lesson plans Each chapter offers real life examples a what why and how for each strategy activities and note pages for brainstorming how to implement these exciting new ideas

*Applied Science: Studies of God's Design in Nature Parent Lesson Planner*, 2014-03-01 Applied Science Studies of God s Design in Nature Course Description This is the suggested course sequence that allows one core area of science to be studied per semester You can change the sequence of the semesters per the needs or interests of your student materials for each semester are independent of one another to allow flexibility Made in Heaven Science shamelessly steals from God s creation yet refuses to give God the glory Discover how the glow of a cat s eyes innovates road reflectors the naturally sticky inspirations for Velcro and barbed wire as well as a fly s ear the lizard s foot the moth s eye and other natural examples are inspiring improvements and new technologies in our lives Engineers and inventors have long examined God s creation to understand and copy complex proven mechanics of design in the science known as biomimicry Much of this inspiration is increasingly drawn from amazing aspects of nature including insects to plants to man in search of wisdom and insight We are surrounded daily by scientific advancements that have become everyday items simply because man is copying from God s incredible creation without acknowledging the Creator

*Champions of Invention* The great minds of the past are still with us today in many ways Individuals who explored the natural world hundreds and thousands of years ago have given us a treasure of knowledge in all the sciences In this exciting series from educator author John Hudson Tiner short biographies of the world s most gifted thinkers will inspire the leaders of tomorrow Study the life of the forgotten inventor Joseph Henry whose exploration of electricity set the standard for later innovators Find out how a personal tragedy paved the way for Samuel F B Morse to put aside his painting and develop the telegraph These valuable learning guides will give students accurate accounts of lives from the halls of science and explain what those scientists believed about the world around them

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