

Gaston County Schools  
**Physical Science Resource Guide**  
**High School Science**

DRAFT 8/15/12

| PHYSICAL SCIENCE RESOURCE GUIDE          |                                                                |           |                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                             |
|------------------------------------------|----------------------------------------------------------------|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Unit                                     | Objectives                                                     | Standards |                                                                                                                                                                    | Resources                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                             |
| Unit A<br>Matter: Properties and Change  | Types of Matter<br>Structure of Matter<br>Properties of Matter | 1.1.1     | Classify matter as: homogeneous or heterogeneous, pure substance or mixture, element or compound, metal, semimetal or metalloids, solution, colloid or suspension. | CP.0011: "Classifying Matter"<br><a href="http://www.gastoncountyschools.org/curriculum/physical-science/0011-classifying-matter">http://www.gastoncountyschools.org/curriculum/physical-science/0011-classifying-matter</a>                                                                                                          | NC.0011 Physical Science Curriculum Unit 4: "Structure and Properties of Matter"<br><a href="http://www.aphis.state.nc.us/ncsp/curriculum/curriculum.html">http://www.aphis.state.nc.us/ncsp/curriculum/curriculum.html</a> |
|                                          |                                                                | 1.1.2     | Explains the phases of matter and the physical changes that matter undergoes.                                                                                      |                                                                                                                                                                                                                                                                                                                                       | NC.0011 Physical Science Curriculum Unit 4: "Structure and Properties of Matter"<br><a href="http://www.aphis.state.nc.us/ncsp/curriculum/curriculum.html">http://www.aphis.state.nc.us/ncsp/curriculum/curriculum.html</a> |
|                                          |                                                                | 2.1.2     | Compare physical and chemical properties of various types of matter.                                                                                               | Discovery Education: "Physical and Chemical Properties"<br><a href="http://www.discoveryeducation.com/index.cfm?cid=244444&amp;cid=244444&amp;cid=244444">http://www.discoveryeducation.com/index.cfm?cid=244444&amp;cid=244444&amp;cid=244444</a><br>2005-2008 NC.0011 Physical Science Unit 4: "Structure and Properties of Matter" | NC.0011 Physical Science Curriculum Unit 4: "Structure and Properties of Matter"<br><a href="http://www.aphis.state.nc.us/ncsp/curriculum/curriculum.html">http://www.aphis.state.nc.us/ncsp/curriculum/curriculum.html</a> |
|                                          |                                                                | 1.1.4     | Interpret data presented in data model diagrams and dot diagrams for atoms and ions of elements 1 through 18.                                                      |                                                                                                                                                                                                                                                                                                                                       | NC.0011 Physical Science Curriculum Unit 4: "Structure and Properties of Matter"<br><a href="http://www.aphis.state.nc.us/ncsp/curriculum/curriculum.html">http://www.aphis.state.nc.us/ncsp/curriculum/curriculum.html</a> |
| Unit B<br>Bonding and Chemical Reactions | Chemical Bonding<br>Chemical Reactions                         | 2.2.1     | Inter valence electrons, oxidation number, and reactivity of an element based on its location in the Periodic Table.                                               |                                                                                                                                                                                                                                                                                                                                       | NC.0011 Physical Science Curriculum Unit 4: "Structure and Properties of Matter"<br><a href="http://www.aphis.state.nc.us/ncsp/curriculum/curriculum.html">http://www.aphis.state.nc.us/ncsp/curriculum/curriculum.html</a> |
|                                          |                                                                | 1.1.2     | Inter the type of chemical bond that occurs, whether ionic, covalent, or metallic, in a given substance.                                                           |                                                                                                                                                                                                                                                                                                                                       | NC.0011 Physical Science Curriculum Unit 5: "Chemical Reactions"<br><a href="http://www.aphis.state.nc.us/ncsp/curriculum/curriculum.html">http://www.aphis.state.nc.us/ncsp/curriculum/curriculum.html</a>                 |
|                                          |                                                                | 2.2.2     | Predict chemical formulas and names for simple compounds based on knowledge of bond formation and naming conventions.                                              |                                                                                                                                                                                                                                                                                                                                       | NC.0011 Physical Science Curriculum Unit 5: "Chemical Reactions"<br><a href="http://www.aphis.state.nc.us/ncsp/curriculum/curriculum.html">http://www.aphis.state.nc.us/ncsp/curriculum/curriculum.html</a>                 |
|                                          |                                                                | 1.1.4     | Exemplify the Law of Conservation of mass by balancing chemical equations.                                                                                         | Article: "Balancing Chemical Equations"<br><a href="http://www.ck12.org/Book:HighSchoolChemistry/Chapter:BalancingChemicalEquations">http://www.ck12.org/Book:HighSchoolChemistry/Chapter:BalancingChemicalEquations</a>                                                                                                              | NC.0011 Physical Science Curriculum Unit 5: "Chemical Reactions"<br><a href="http://www.aphis.state.nc.us/ncsp/curriculum/curriculum.html">http://www.aphis.state.nc.us/ncsp/curriculum/curriculum.html</a>                 |
|                                          |                                                                | 2.2.3     | Classify types of reactions such as synthesis, decomposition, single replacement or double replacement.                                                            |                                                                                                                                                                                                                                                                                                                                       | NC.0011 Physical Science Curriculum Unit 5: "Chemical Reactions"<br><a href="http://www.aphis.state.nc.us/ncsp/curriculum/curriculum.html">http://www.aphis.state.nc.us/ncsp/curriculum/curriculum.html</a>                 |
|                                          |                                                                | 2.2.4     | Summarize the characteristics and structures of acids and bases.                                                                                                   | Discovery Education: "Elements of Chemistry: Acids, Bases and Salts"<br><a href="http://www.discoveryeducation.com/index.cfm?cid=244444&amp;cid=244444&amp;cid=244444">http://www.discoveryeducation.com/index.cfm?cid=244444&amp;cid=244444&amp;cid=244444</a><br>2005-2008 NC.0011 Physical Science Unit 5: "Chemical Reactions"    | NC.0011 Physical Science Curriculum Unit 5: "Chemical Reactions"<br><a href="http://www.aphis.state.nc.us/ncsp/curriculum/curriculum.html">http://www.aphis.state.nc.us/ncsp/curriculum/curriculum.html</a>                 |
| Unit C<br>Nuclear Reactions              | Role of the Nucleus in Radiation and Radioactivity             | 2.3.1     | Compare nuclear reactions including: alpha decay, beta decay and gamma decay; nuclear fission and nuclear fusion.                                                  |                                                                                                                                                                                                                                                                                                                                       | NC.0011 Physical Science Curriculum Unit 5: "Energy"<br><a href="http://www.aphis.state.nc.us/ncsp/curriculum/curriculum.html">http://www.aphis.state.nc.us/ncsp/curriculum/curriculum.html</a>                             |
|                                          |                                                                | 1.1.2     | Exemplify the radioactive decay of unstable nuclei using the concept of half-life.                                                                                 |                                                                                                                                                                                                                                                                                                                                       | NC.0011 Physical Science Curriculum Unit 5: "Energy"<br><a href="http://www.aphis.state.nc.us/ncsp/curriculum/curriculum.html">http://www.aphis.state.nc.us/ncsp/curriculum/curriculum.html</a>                             |
| Unit D                                   | Motion in Terms of Speed                                       | 1.1.1     | Interpret motion in terms of frame of reference.                                                                                                                   |                                                                                                                                                                                                                                                                                                                                       | NC.0011 Physical Science Curriculum Unit 5: "Energy"                                                                                                                                                                        |

# Physical Science Resource Guide

**M Tight**



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## **Table of Contents Physical Science Resource Guide**

1. Understanding the eBook Physical Science Resource Guide
  - The Rise of Digital Reading Physical Science Resource Guide
  - Advantages of eBooks Over Traditional Books
2. Identifying Physical Science Resource Guide
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Physical Science Resource Guide
  - User-Friendly Interface
4. Exploring eBook Recommendations from Physical Science Resource Guide
  - Personalized Recommendations
  - Physical Science Resource Guide User Reviews and Ratings
  - Physical Science Resource Guide and Bestseller Lists
5. Accessing Physical Science Resource Guide Free and Paid eBooks
  - Physical Science Resource Guide Public Domain eBooks
  - Physical Science Resource Guide eBook Subscription Services
  - Physical Science Resource Guide Budget-Friendly Options
6. Navigating Physical Science Resource Guide eBook Formats

- ePub, PDF, MOBI, and More
- Physical Science Resource Guide Compatibility with Devices
- Physical Science Resource Guide Enhanced eBook Features
- 7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Physical Science Resource Guide
  - Highlighting and Note-Taking Physical Science Resource Guide
  - Interactive Elements Physical Science Resource Guide
- 8. Staying Engaged with Physical Science Resource Guide
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Physical Science Resource Guide
- 9. Balancing eBooks and Physical Books Physical Science Resource Guide
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Physical Science Resource Guide
- 10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
- 11. Cultivating a Reading Routine Physical Science Resource Guide
  - Setting Reading Goals Physical Science Resource Guide
  - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Physical Science Resource Guide
  - Fact-Checking eBook Content of Physical Science Resource Guide
  - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
  - Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
- 14. Embracing eBook Trends
  - Integration of Multimedia Elements
  - Interactive and Gamified eBooks

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