

**Oklahoma School Testing Program**  
**Grade 8 Science – Test Blueprint**  
**School Years 2014-2015 and 2015-2016**

| Content Standards and Objectives                              | Ideal Number of Items      | Ideal Percentage of Items |
|---|----------------------------|---------------------------|
| <b>C1.0 Properties and Chemical Changes in Matter</b>         | <b>8</b>                   | <b>19%</b>                |
| 1.1 Chemical Reactions  | 4                          |                           |
| 1.2 Conservation of Matter                                    | 4                          |                           |
| <b>C2.0 Motion and Forces</b>                                 | <b>8</b>                   | <b>19%</b>                |
| 2.1 Motion of an Object                                       | 4                          |                           |
| 2.2 Object Subjected to a Force                               | 4                          |                           |
| <b>C3.0 Diversity and Adaptations of Organisms</b>            | <b>7</b>                   | <b>17%</b>                |
| 3.1 Classification  | 3                          |                           |
| 3.2 Internal and External Structures                          | 4                          |                           |
| <b>C4.0 Structures/Forces of the Earth/Solar System</b>       | <b>11</b>                  | <b>27%</b>                |
| 4.1 Landforms Result from Constructive and Destructive Forces | 4                          |                           |
| 4.2 Rock Cycle  | 3 - 4                      |                           |
| 4.3 Global Weather Patterns                                   | 3 - 4                      |                           |
| <b>C3.0 Earth's History</b>                                   | <b>7 - 8</b>               | <b>18%</b>                |
| 5.1 Catastrophic Events                                       | 3 - 4                      |                           |
| 5.2 Fossil Evidence   | 3 - 4                      |                           |
| <b>Total Test</b>   | <b>41 - 42<sup>1</sup></b> | <b>100%</b>               |

*(Please note this blueprint does not include items that may be field-tested.)*

<sup>1</sup> Each test item aligns to both a Process Standard/Objective and a Content Standard/Objective, except for Safety Items which only align to P3.6.

# 8th Grade Science Curriculum Guide

**Monica Sevilla**



## **8th Grade Science Curriculum Guide:**

**Science Curriculum Guide: 8th Grade General Science** Racine (Wis.). Public Schools, WIS.--PUBLIC SCHOOLS RACINE, 1956 4th - 8th Grade Science and Health Curriculum Guide Chinle Unified School District No. 24 (Chinle, Ariz.). Science and Health Curriculum Committee, Arizona. Department of Education, 1991 **The 8th Grade Common Core Science Practice Workbook** Monica Sevilla, 2013-06-13 The 8th Grade Common Core Science Practice Workbook is a must have guide for all middle school students studying the 8th grade California physical science curriculum This comprehensive study guide prepares all 8th grade students for the Common Core physical science exam scheduled to be administered starting 2014 15 academic year Major concepts math skills problem solving and comprehension questions based on the California standards for physical science are emphasized This practice workbook is designed to prepare students academic success Earth Science Jefferson County Public Schools (Ky.). Department of Curriculum Development and Supervision, 1966 **General Science** Whitesboro Central Schools. Curriculum and Instruction, 1967 *Curriculum Guide for Seventh and Eighth Grade Science* Peter Stasiuk, 1986 **Science Curriculum Guide** , 1985 *Resources in Education* , 1994-08 **8th Grade Cst Science Practice Workbook** Monica Sevilla, 2012-05-01 The 8th Grade CST Science Practice Workbook is a comprehensive practice guide for all middle school students studying the 8th grade California physical science curriculum Major concepts math skills problem solving and comprehension questions based on the California standards in science are emphasized This practice workbook is designed to prepare students for the test and academic success *Science Curriculum Resource Handbook* , 1992 **Tentative Curriculum Guide for Eighth Grade Science** Hillsborough County Schools (Fla.), 1964 *Earth Science* Jefferson County Public Schools (Ky.). Department of Supervision and Curriculum Development, 1965 *State Curriculum Frameworks in Mathematics and Science* Rolf K. Blank, Ellen M. Pechman, 1995 A majority of states are now involved in developing revising and implementing state frameworks in mathematics science and other core subjects The Council of Chief State School Officers completed a one year study of 60 current state curriculum frameworks in mathematics and science The purposes of this study were to define and describe state mathematics and science curriculum frameworks evaluate the role of frameworks in systemic reform and assist states with development of new frameworks Chapters in this report reflect key aspects of the design of the study including 1 a survey of states to identify frameworks and collect information about state context 2 a content analysis of key elements of the frameworks using definitions and categories developed in the study and 3 a qualitative review of specific aspects of recent frameworks by teams of experts The value of frameworks is as follows one half of frameworks link content to teacher professional development frameworks can provide a rationale for use of technology and tools in classrooms frameworks can help explain an approach to systemic reform and frameworks can assist schools in evaluating curriculum organization and resources Appendices include Elements for Analyzing State Curriculum Frameworks Definitions of Categories and Concepts

for Conceptual Mapping of State Frameworks Questions for a Qualitative Analysis of State Frameworks in Mathematics and Science and Sample Vignettes Contains 34 references MKR

**Science Prep Cat** Matthew Phillips, 2011-07-25 Science Prep Cat 2nd Edition is a comprehensive approach to developing a student's scientific understanding in order to successfully prepare for the new Florida 8th grade science FCAT 2.0 Science content areas associated with the 8th grade FCAT 2.0 are included in this essential 260 page study guide written in the newest Next Generation FCAT 2.0 standards These areas include Scientific Thinking Physical and Chemical Sciences Living Things and Their Environment and Earth in Space and Time Science Prep Cat 2nd Edition is complete with a comprehensive glossary multiple chapters all with review questions a 60 question final exam a calculations section and answer keys for all questions Content is presented in a ready to use and easy to understand format Students will have the advantage of jumpstarting their science FCAT preparation months in advance of their class Independent study has never been easier Give your student the academic edge with a year's worth of science curriculum at their fingertips A deeper understanding of science and early preparation will translate into higher FCAT scores for your student

**Science Curriculum Guide** St. Louis Public Schools (Saint Louis, Mo.), Edward Paul Ortleb, 1994

ERIC Educational Documents Index, 1966-69: Major descriptors, 1970

*Curriculum Materials* Association for Supervision and Curriculum Development, 1965

**Science Curriculum Guide** Framingham Public Schools, 1966

*List of Outstanding Teaching and Learning Materials* Association for Supervision and Curriculum Development, 1972

**Report** International Clearinghouse on Science and Mathematics Curricular Developments, 1966

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