

Physical Science Curriculum

Unit Sequence

SEMESTER ONE	SEMESTER TWO
Unit 1: Scientific Method <ul style="list-style-type: none">• Lab Basics: Safety and equipment• Measurement• Dimensional analysis and scientific notation• Scientific method Unit 2: Motion and Force <ul style="list-style-type: none">• Describing motion• Acceleration• Newton's laws Unit 3: Energy <ul style="list-style-type: none">• Nature of energy• Conservation of energy• Thermal energy• Work and power Unit 4: Electricity and Magnetism <ul style="list-style-type: none">• Charge• Current• Circuits• Magnets Unit 5: Waves <ul style="list-style-type: none">• Nature and properties of waves• Behaviors of waves• Electromagnetic spectrum	Unit 6: Matter <ul style="list-style-type: none">• Classification of matter• Properties of matter• States of matter• Solutions Unit 7: Atomic Structure <ul style="list-style-type: none">• Structure of the atom• Isotopes• Periodic table of elements Unit 8: Bonding <ul style="list-style-type: none">• Stability and bonding• Naming ionic compounds• Naming covalent compounds Unit 9: Reactions <ul style="list-style-type: none">• Balancing reactions• Classifying reactions• Energy in reactions• Acids and bases (if time)• Nuclear chemistry (if time)

Physical Science Papergrade Scope

JL Elias



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Resources in Education ,2001-04 **Research in Education** ,1974 Hearings United States. Congress Senate,1949
Pathways to the Science Standards Steven J. Rakow,1998 The purposes of this guide are to demonstrate how to apply the National Science Education Standards to the real world of the middle school classroom and to serve as a tool for collaboration among principals state and local administrators parents and school board members Different sections focus on science teaching standards professional development standards assessment standards content standards program standards and system standards The unifying concepts and processes discussed in the content standards include science as inquiry physical science life science earth and space science science and technology science in personal and social perspectives and the history and nature of science The appendices contain an account of the relevant history of the National Science Education Standards the actual National Science Education Standards and ideas about the design of middle school science facilities DDR *Salaries of Federal Government Employees* United States. Congress. Senate. Committee on Post Office and Civil Service,United States. Congress. Senate. Committee on Post Office and Civil Service. Subcommittee No. 5,1949
Library of Congress Catalog: Motion Pictures and Filmstrips Library of Congress,1968 **Hearings** United States. Congress. Senate. Committee on Post Office and Civil Service,1949 Salaries of Federal Government Employees. Hearings ... on S. 558, S. 559, S. 1762, S. 1772, S. 1790 ... May 9, 11, 18, 20, and 25, 1949 United States. Congress. Senate. Committee on Post Office and Civil Service,1949 Discover Science: Teacher's annotated edition ,1991 Science content helps develop the skills needed to understand how science works learn new concepts solve problems and make decisions in today s technological society *Chemical News and Journal of Physical Science* ,1893 **School Work** ,1906 **ENC Focus** ,1995 **Science Scope** ,2001 **Chemical News and Journal of Physical Science** William Crookes,James H. Gardiner,Gerald Druce,H. W. Blood-Ryan,1919 *Thesaurus of ERIC Descriptors* ,1990 4th 7th eds contain a special chapter on The role and function of the thesaurus in education by Frederick Goodman **Integrating Math and Science** ,1996 *Research in Education* ,1973 **The Chemical News and Journal of Physical Science** ,1893 University of Glasgow Calendar University of Glasgow,1964 *S.A.E. Handbook* ,1968

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