

Our Solar System



1. The Sun is the center of the solar system. It is a yellow dwarf star. It is the source of light and heat for the planets.

Mercury
Mercury is the closest planet to the Sun. It is a small, rocky planet with no atmosphere. It has a diameter of 4,879 km.

Venus
Venus is the second planet from the Sun. It is a rocky planet with a thick atmosphere of carbon dioxide. It has a diameter of 12,104 km.

Earth
Earth is the third planet from the Sun. It is a rocky planet with a thin atmosphere of nitrogen and oxygen. It has a diameter of 12,756 km.

Mars
Mars is the fourth planet from the Sun. It is a rocky planet with a thin atmosphere of carbon dioxide. It has a diameter of 6,779 km.



Jupiter
Jupiter is the fifth planet from the Sun. It is a gas giant with a diameter of 142,984 km. It has a prominent band of clouds called the Great Red Spot.

Saturn
Saturn is the sixth planet from the Sun. It is a gas giant with a diameter of 120,536 km. It is known for its prominent ring system.

Uranus
Uranus is the seventh planet from the Sun. It is a gas giant with a diameter of 50,724 km. It has a blue-green color due to its atmosphere.

Neptune
Neptune is the eighth planet from the Sun. It is a gas giant with a diameter of 49,244 km. It has a deep blue color due to its atmosphere.



Solar System Projects For First Grade

**Educational Research Information
Center (U.S.)**



Solar System Projects For First Grade:

First Grade Ideas and Whole Language Activities Barbara Gruber,1990-12 *60 Must-Have Graphic Organizers, Grades K - 5* Baggette,2012-01-03 Graphic organizers are tried and true effective teaching tools The blank organizers in 60 Must Have Graphic Organizers are ready to go teachers of grades K 5 need to supply only the topics Students can use these reproducible organizers to practice pre writing skills identify story elements collect and sort information organize schedules and solve problems This 128 page book is packed with teacher generated ideas for multiple subject area uses that can be adapted for students of varied ages abilities and learning styles as well as for individual and whole class needs **Teacher's Guide to Using the Next Generation Science Standards With Gifted and Advanced Learners** Cheryll M. Adams,Alicia Cotabish,Debbie Dailey,2021-09-23 A Teacher s Guide to Using the Next Generation Science Standards With Gifted and Advanced Learners provides teachers and administrators with practical examples of ways to build comprehensive coherent and rigorous science learning experiences for gifted and advanced students from kindergarten to high school It provides an array of examples across the four domains of science physical sciences Earth and space sciences life sciences and engineering technology and applications of science Each learning experience indicates the performance expectation addressed and includes a sequence of activities implementation examples connections to the CCSS Math and CCSS ELA and formative assessments Chapters on specific instructional and management strategies assessment and professional development suggestions for implementing the standards within the classroom will be helpful for both teachers and administrators **Resources in Education** ,1995-04 *Your Science Classroom: Becoming an Elementary / Middle School Science Teacher* M. Jenice Goldston,Laura Downey,2012-01-18 Designed around a practical practice what you teach approach to methods instruction Your Science Classroom Becoming an Elementary Middle School Science Teacher is based on current constructivist philosophy organized around 5E inquiry and guided by the National Science Education Teaching Standards Written in a reader friendly style the book prepares instructors to teach science in ways that foster positive attitudes engagement and meaningful science learning for themselves and their students **Uncovering Student Ideas in Astronomy** Page Keeley,Cary Ivan Sneider,2012 What do your students know or think they know about what causes night and day why days are shorter in winter and how to tell a planet from a star Find out with this book on astronomy the latest in NSTA s popular Uncovering Student Ideas in Science series The 45 astronomy probes provide situations that will pique your students interest while helping you understand how your students think about key ideas related to the universe and how it operates The book is organized into five sections the Nature of Planet Earth the Sun Earth System Modeling the Moon Dynamic Solar System and Stars Galaxies and the Universe As the authors note it s not always easy to help students untangle mistaken ideas Using this powerful set of tools to identify students preconceptions is an excellent first step to helping your students achieve scientific understanding **Educational Research Document Summaries** Educational Research

Information Center (U.S.),1966 **Directory of Distance Learning Opportunities** Modoc Press, Inc.,2003-02-28 This book provides an overview of current K 12 courses and programs offered in the United States as correspondence study or via such electronic delivery systems as satellite cable or the Internet The Directory includes over 6 000 courses offered by 154 institutions or distance learning consortium members Following an introduction that describes existing practices and delivery methods the Directory offers three indexes Subject Index of Courses Offered by Level Course Level Index Geographic Index All information was supplied by the institutions Entries include current contact information a description of the institution and the courses offered grade level and admission information tuition and fee information enrollment periods delivery information equipment requirements credit and grading information library services and accreditation *The Report: Brunei Darussalam 2009* ,2009 *American Journal of Education* ,1870 *The American Journal of Education* ,1870 Special Report of the Commissioner of Education on the Condition and Improvement of Public Schools in the District of Columbia United States. Department of Education,1871 Special Report of the Commissioner of Education on the Condition and Improvement of Public Schools United States. Bureau of Education,1871 Ohio SchoolNet Software Review Project ,1998 *Energy Research Abstracts* ,1980 **The Oil & Gas Year Abu Dhabi 2010** , **Nonnuclear Energy Research and Development Fiscal Year 1977 Authorization** United States. Congress. Senate. Committee on Interior and Insular Affairs. Subcommittee on Energy Research and Water Resources,1976 , Transforming Literacy Curriculum Genres Christine C. Pappas,Liliana Zecker,2005-05-18 In this volume university researchers and urban elementary teacher researchers coauthor chapters on the teachers year long inquiries on a range of literacy topics that they conducted as part of a collaborative school university action research project Central to this project was the teacher researchers attempts to transform their teaching practices to meet the needs of students from diverse ethnic and linguistic backgrounds and their finding that their inquiry efforts resulted in developing more collaborative styles of teaching Because the everyday interactions between teachers and students are realized by the social talk in the classroom the university and teacher researchers analyzed classroom discourse to study and document the teachers efforts to make changes in the locus of power in literacy teaching and learning The chapters include many classroom discourse examples to illustrate the critical points or incidents of these teachers inquiries They show the successes and the struggles involved in shedding teacher controlled patterns of talk This book explores the process of urban teachers journeys to create dialogically organized literacy instruction in particular literacy routines called in this book curriculum genres The book is organized in terms of these curriculum genres such as writing curriculum genres reading aloud curriculum genres drama curriculum genres and so forth Teacher inquiries were conducted in various elementary grade levels from kindergarten through grade eight Three occurred in bilingual classrooms and one in a special education classroom The first and last chapters written by the editors provide the background theoretical and methodological underpinnings of the project **Challenges for Appalachia--energy,**

Environment, and Natural Resources Appalachian Regional Commission, 1976

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