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Homeschool planning worksheets are available for homeschool parents looking for quick, printable tools to keep themselves organized. Time4Learning’s printable homeschool planning worksheets help parents capture a weekly at-a-glance schedule of activities, homeschool goals, student’s strengths and weaknesses, and much more. Here are printable homeschool planning worksheets to support your homeschooling organization efforts: Homeschool Goals, Strengths, & Needs Homeschool Weekly Planner Math Worksheets Time4Learning offers printable math worksheets for many of the interactive activities. These worksheets help reinforce the learning activity that the student just completed online. Parents will find worksheets for arithmetic, operations, geometry, algebra, measurements, fractions, money, patterns and statistics. There are also printable math worksheets on time, length, weight, temperature, graphing, probability, ratios, percents, decimals and linear equations. Here are a few sample worksheets that accompany the online math lessons: Language Arts Worksheets Worksheets are available with both Time4Learning’s language arts lessons and the language arts extensions lessons. These printable language arts worksheets are available for students in the first through sixth grades. Parents can expect to see printables on the scientific method, weather, energy, anatomy, the forms of matter, physics, astronomy and ecology. Light, sound, electricity, magnetism, plants, organisms and the life cycle are also lessons that have accompanying worksheets. Here are a few sample worksheets that accompany our online science lessons: Social Studies Worksheets Social studies is provided for students in the second through seventh grades. Time4Learning’s printable social studies worksheets help reinforce the following topics: political science, civics, history, geography, ancient civilizations, immigration, the economic system, the American Revolution and English colonization. Civil War, World War I and World War II worksheets can also be found on Time4Learning’s website. Here are a few sample worksheets that accompany our online social studies lessons: About Time4Learning Time4Learning is a certified green company. The paperless curriculum means all lessons are completed entirely online and the program is accessible from any computer with an Internet connection. Time4Learning does offer printable worksheets as part of the online curriculum. These worksheets are completely optional and not required for students to complete. The printable worksheets are designed for additional practice and also to accommodate students who have a tactile learning preference. Time4Learning has helped thousands of children. Why not yours? Key Features of Time4Learning’s Home Education Program Time4Learning.com combines 1500+ multimedia lessons, printable worksheets and graded activities in a student-paced environment that brings concepts to life. Math and language arts lessons are correlated to state standards. Science, social studies and art are also provided to most grades. Parents get access to lesson plans, printable worksheets, teaching tools (located in the Parent Dashboard), and detailed reporting. Other key features of the program: Students get individual logins and work on their own schedule and pace Parents can set the grade level independently for each subject The grade above and below are available in most grades for review and additional study Detailed lesson plans available for parents who wish to review lesson contents Access to an online playground that rewards and motivates An automated system grades lessons and keeps reports for homeschool portfolio usage (shown below) Sign up and get started on the same day! Time4Learning is entirely web based, so there is no software to download, no CDs and nothing additional to purchase. Students will be able to access the program 24/7 from any computer with an internet connection. Time4Learning offers a 14-day money-back guarantee and the ability to stop, start, or pause anytime. Browse lesson plans, try the interactive lesson demos, read curriculum reviews, or view the curriculum overview to see what’s available. To stay connected with DESE and other science educators across the state of Missouri, please consider joining the Science Curriculum and Assessment Edmodo group. As always, please contact me with your questions, ideas and concerns. Thank you for all you do for our students of Missouri! Continuing Science Education: A Playbook to Continuing Three-Dimensional Instruction in Various Learning Environments The guidance and resources provided in this document are not meant to be a directive or limitation, but rather a tool that will continue to evolve as more resources are available. Additional guidance about the planning educators may undertake as they continue to plan for instruction this school year can be found in the Task Force for Learning Acceleration Recommendations for Districts, Acceleration of Learning for 2020-2021, and Teaching and Learning in a Virtual Environment Assessment Resources Grade-level | End-of-course Sample Assessment Tasks Practice Forms Grade-Level Practice Forms can also be accessed via eDirect. End-of-Course Practice forms aligned to the new MLS Expectations will be available online through the EOC Secure Browser and here for students who need a paper assessment. Performance Level Descriptors Implementation These implementation resources are designed to provide support to educators at various stages of implementation of Missouri’s Learning Standards for Science, while building capacity within all grades. These resources have the sole purpose to help guide implementation and in no way are the only ways of implementing the standards. MLS Support Documents Missouri Learning Standards Science Expectations K-5 | 6-12 Missouri Learning Standards Science Progressions Science & Engineering Practices | Disciplinary Core Ideas | Crosscutting Concepts Missouri Learning Standards Science Expanded Expectations *Connections to other Missouri Learning Standards, such as ELA and Math, can be found within the expanded expectations. Crosswalks The intent of this crosswalk is to enhance understanding of the changes to the science expectations. This document does not represent the full breadth of change associated with the new expectations. Science and Engineering Practices as well as Crosscutting Concepts are important components to understanding the changes. Description Resources (Linked) MLS to NGSS K-5 (Updated 04/20) | 6-8 | 9-12 GLE/CLE to MLS K-5 | 6-8 | 9-12 Three dimensional learning model is the consistent idea among Next Generation Science Standards (NGSS), Massachusetts(link is external) and South Carolina. Any links or directions to resources are intended to enhance understanding of the three dimensions of learning as well as providing some additional guidance to teachers, principals and parents. Item Specs Professional Learning DESE’s Office of College and Career Readiness has scheduled free professional development opportunities for Missouri K-12 educators in the arts, English language arts, English language development, health/physical education, math, science and social studies. Register using the links below on the Curriculum Calendar. Interface 2022 – Changing the Story For over thirty years the Interface Conference has been a place where educators collaborate to improve mathematics and science instruction for the children of Missouri. Please consider presenting at one of Missouri’s premier professional learning events. Feel free to forward this message to other educators that you believe would also be interested in providing high quality presentations. The 2022 Interface dates are: Tuesday, February 22– Thursday, February 24, 2022 *Interface A and B will held simultaneously due to the virtual nature of this conference. 2022 Interface Registration Information – available Fall 2021 Sponsored by the Missouri Department of Elementary and Secondary Education in cooperation with the MU Conference Office RPD Science Contact Info Programs Missouri Department of Conservation coordinated with Missouri educators to develop an engaging, ecology-based curriculum aligned with our new science MLS expectations. The units are free resources that cover pre-k through high school content using inquiry-based methods. Below are flyers for each of the five units as well as crosswalks to the science MLS and NGSS. Teachers may visit the Conservation Department’s teacher portal to learn more about Discover Nature Schools, receive the free materials, and learn about additional grants. USA Biolympiad The USABO is a competition for high school students who are passionate about biology. Your students who participate in the USABO will have the opportunity for this life changing experience by sharing their passion for biology with like-minded students nationally and internationally and establishing lifelong relationships that extend into their future careers. *For individuals to compete in this program: schools, teachers, or administrators must register as a school and a \$95 payment will be collected. National Association of Biology Teachers (NABT) NABT resource page has links to all things biology including instructional materials, videos, student resources, articles and videos. Missouri Environmental Education Association (MEEA) MEEA has an excellent array of resources for teachers and districts to utilize. Lessons, assessments, training, links to parks and conservation areas across Missouri. STOM Science Teachers of Missouri provides an array of science resources to benefit teachers and students in classroom, lesson planning and professional development. Missouri River Relief Looking for resources for teaching about the Missouri River, examples of river action projects, or ways to take learning outside? You’ve come to the right place. You’re just a little early. Science Friday Science Friday offers free STEM activities, lessons, and resources for parents and educators. The Concord Consortium We’re a non-profit educational technology laboratory for science, mathematics and engineering. Our pioneering work brings technology’s promise into reality for education. Next Generation Science Standards (NGSS) The teacher resources link provides pages of resources to assist teachers and districts with implementing science expectations. NSTA – NGSS Hub National Science Teachers Association provides resources for classrooms, implementation and professional development. University of California – Berkley(link is external) Lesson plans, videos, articles, “resource database” MetEd MetEd is a free collection of hundreds of training resources intended for the geoscience community. Whether you’re an experienced meteorologist honing existing skills or a student looking for new geoscience topics of interest, we have something for you. Liberty School District Curriculum and Instruction – Publications And Related Links National Science Education Standards, National Research Council AAAS Project 2061: Benchmarks for Science Literacy AAAS Project 2061: Atlas of Science Literacy How students learn science, National Research Council Making sense of secondary science: Research into children’s ideas (Driver, R., Squires, A., Rushworth, P., Wood-Robinson, V., 1994). Targeting students’ science misconceptions. FL: Idea Factory (Routledge Stepans, J., 1994) Understanding models in earth space science. 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(2003) Portsmouth, NH: Heinemann Educational Books, Inc.) Teaching reading in science: A supplement to the second edition of Teaching reading in the content areas teacher’s manual (Barton, M. L., Jordan, D. L. (2001) Aurora, CO: Mid-continent Research for Education and Learning) Reading, writing, and thinking like a scientist(Saul, E.W., Reardon, J., Pearce, C., Dieckman, D., Neutze, D. (2002) Science workshop: Portsmouth, NH: Heinemann)

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