

5E Lesson Plan TEMPLATE TLC#K-5A

Key:

SEP - Science and Engineering Practice

CCC - Crosscutting Concept

DCI - Disciplinary Core Idea

DPA - Decision Point Assessment

ESRs - Expected Student Responses

Lesson Topic/Concept:	Balloon Rockets/ The relationship between compressed air and useable pressure to propel a balloon. (air moves things, air takes up space, air can inflate or make things bigger, air can be squeezed, air is invisible, air is a gas.)
NGSS PE(s):	2PS1-4 Construct an argument from evidence based on the observable properties of air. 3PS2-2 Make observations and/or measurements of an object's motion to provide evidence that a pattern can be used to predict future motion.
NGSS 3 Dimensions	SEP: Engaging in argument from evidence; Analyzing and interpreting data CCC: Cause and Effect DCI: PS1A : Matter can be described and classified based on observable properties.
Essential Question:	How does the amount of compressed air affect the distance of the balloon rocket?
Lesson Content & Language Objective:	Academic Discussion based on evidence Vocabulary: pressure, compressed, propel, distance If we _____, then _____ (cause) (effect)

SE	Teacher Does	Student Does	3D
Engage	<p>Questions/prompts/activities...</p> <p>Look and review 2 syringe systems two syringes attached to a flexible tube. One syringe is pulled all the way causes the other to pop off.</p> <p>Make connections between the two systems</p>	<p>Actions/thinking/ESRs...</p> <p>Students help label the syringe system pictorial Labels: air, propel, plunger, pressure, barrel, syringe, compressed air,</p> <p>Balloon Rocket System Pictorial</p>	<p>SEP: Engaging in argument from evidence, analyze and interpret data CCC: Cause and Effect DCI: Air is matter that takes up space, makes things bigger, and moves things, air is invisible</p>
	DPA:		
Explore	<p>Questions/prompts/activities...</p> <p>Review Stations and procedures:</p>	<p>Actions/thinking/ESRs...</p>	SEP: Engaging in argument.

Lesson Plans For Ngss

**Terry Contant, Terry L. Contant, Joel L
Bass, Anne A Tweed, Arthur A. Carin**

Lesson Plans For Ngss:

Inquiry-Based Science Activities in Grades 6-12 Patrick Brown, James Concannon, 2018-03-19 This new book shows middle and high school science teachers how to use evidence based inquiry to help students achieve deeper conceptual understanding Drawing on a wealth of research authors Pat Brown and Jim Concannon demonstrate how direct hands on experience in the science classroom can enable your students to become more self reliant learners They also provide a plethora of model lessons aligned with the Next Generation Science Standards NGSS and offer advice on how to create your own lesson plans and activities to satisfy the demands of your curriculum With the resources in this book you and your students will be able to ditch the textbook and embark upon an exciting and rewarding journey to scientific discovery

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

Using STEM-Focused Teacher Preparation Programs to Reimagine Elementary Education Cayton, Emily, Sanders, Miriam, Williams, John A., 2024-02-07 There has been an increasing issue in STEM education as many students lack interest and knowledge in STEM disciplines and fields Given the high demand for STEM workers and the projected growth of STEM fields it is important to expose students to STEM education beginning as early as elementary school Some K 6 programs are not preparing teacher candidates adequately for STEM content or skills especially in engineering Integrating these disciplines and practices throughout elementary education programs could result in more exposure for K 6 students Using STEM Focused Teacher Preparation Programs to Reimagine Elementary Education presents anecdotal stories of how elementary education programs have altered their content offerings field experiences and curricula to expand their teacher candidates knowledge and exposure to STEM disciplines and fields Covering key topics such as diversity teacher education and technology integration this premier reference source is ideal for industry professionals policymakers administrators of K 12 education pre service teachers teacher educators researchers scholars academicians practitioners instructors and students

Teaching and Learning Online Franklin S. Allaire, Jennifer E. Killham, 2022-04-07 Teaching and Learning Online Science for Elementary Grade Levels explores the challenges of teaching science virtually It

includes sections on frameworks teacher journeys and lesson plans aligned with Next Generation Science Standards offering tips resources and discussion questions for educators and students

STEM Education with Robotics Purvee

Chauhan,Vikram Kapila,2023-05-11 This book offers a synthesis of research curriculum examples pedagogy models and classroom recommendations for the effective use of robotics in STEM teaching and learning Authors Chauhan and Kapila demonstrate how the use of educational robotics can catalyze and enhance student learning and understanding within the STEM disciplines The book explores the implementation of design based research DBR technological pedagogical and content knowledge TPACK and the 5E instructional model among others Chapters draw on a variety of pedagogical scaffolds to help teachers deploy educational robotics for classroom use including research driven case studies strategies and standards aligned lesson plans from real life settings This book will benefit STEM teachers STEM teacher educators and STEM education researchers

International Science and Technology Education Ortwin Renn,Nicole

Karafyllis,Andreas Hohlt,Dorothea Taube,2015-06-24 Education in science technology engineering and mathematics STEM is crucial for taking advantage of the prospects of new scientific discoveries initiating or promoting technological changes and managing opportunities and risks associated with innovations This book explores the emerging perspectives and methodologies of STEM education and its relationship to the cultural understanding of science and technology in an international context The authors provide a unique perspective on the subject presenting materials and experiences from non European industrialized as well as industrializing countries including China Japan South Korea India Egypt Brazil and the USA The chapters offer a wide scope of interpretations and comparative reviews of STEM education by including narrative elements about cultural developments considering the influence of culture and social perceptions on technological and social change and applying innovative tools of qualitative social research The book represents a comprehensive and multidisciplinary review of the current status and future challenges facing STEM education across the world including issues such as globalization interdependencies of norms and values effects on equity and social justice as well as resilience Overall the volume provides valuable insights for a broad and comprehensive international comparison of STEM philosophies approaches and experiences

Evidence-Based Science Activities in Grades 3-5 Patrick Brown,James

Concannon,2019-01-10 This new book shows elementary teachers how evidence based science activities help students achieve deeper conceptual understanding Drawing on a wealth of research authors Patrick Brown and James Concannon demonstrate how direct hands on experience in the science classroom can enable your students to become more self reliant learners They also provide a plethora of model lessons aligned with the Next Generation Science Standards NGSS and offer advice on how to create your lesson plans and activities to satisfy the demands of your curriculum With the resources in this book you and your students will be able to ditch the textbook and embark upon an exciting and rewarding journey to scientific discovery

Inquiry-Based Science Activities in Grades K-5 Jim Concannon,Patrick Brown,2018-09 This new

book shows elementary teachers how evidence based science activities help students achieve deeper conceptual understanding Drawing on a wealth of research authors Pat Brown and Jim Concannon demonstrate how direct hands on experience in the science classroom can enable your students to become more self reliant learners They also provide a plethora of model lessons aligned with the Next Generation Science Standards NGSS and offer advice on how to create your lesson plans and activities to satisfy the demands of your curriculum With the resources in this book you and your students will be able to ditch the textbook and embark upon an exciting and rewarding journey to scientific discovery

Integrative STEM and STEAM Education for Real-Life Learning David J. Shernoff,2024-10-21 This book illustrates that real life learning in which students conduct scientific investigations and make new innovations to solve real world problems is an integral part of STEM science technology engineering math and STEAM science technology engineering art math education It provides examples of student and teacher work from projects of the Rutgers University Center of Mathematics Science and Computer Education The book examines how new K to 12 education standards and innovative teacher professional development programs which emphasize transdisciplinary approaches to STEM and STEAM lead to the emergence of real life education in schools In addition the book references related research to identify key advances in STEM and STEAM education Special topics include the uses of makerspaces educational video games artificial intelligence AI and machine learning to fuel project based real life learning Key areas of coverage include the role of new K 12 standards in science design thinking computer science and climate change in stimulating integrative STEM STEAM education obstacles and supports for teaching integrative STEM programs modes of collaboration in STEM STEAM and maker based education and the importance of teacher professional development to promote transdisciplinary learning Integrative STEM and STEAM Education for Real Life Learning is an essential resource for researchers professors college students as well as educational leaders and policy makers with interests in the STEM and STEAM disciplines psychology teaching and teacher education library science and multimedia A must read for anyone committed to the future of education This book is not only thought provoking it is a guide to action offering a compelling approach that empowers youth and educators alike Dr Margaret Honey President and CEO Scratch Foundation David J Shernoff a leading expert in the field explores how integrative approaches in STEM and STEAM are not just about preparing students for the future but engaging them in solving real world problems today this book demonstrates how education can empower students to become active innovative contributors to society Cassie Quigley author of Educator s Guide to STEAM Education *Teaching Science Through Inquiry-Based Instruction* Terry Contant,Terry L. Contant,Joel L Bass,Anne A Tweed,Arthur A. Carin,2017-07-04 Note This is the bound book only and does not include access to the Enhanced Pearson eText To order the Enhanced Pearson eText packaged with a bound book use ISBN 0134515471 For undergraduate level courses in elementary science methods Teaching Science Through Inquiry Based Instruction provides theory and practical advice for elementary and middle school teachers to help their students learn

science Written at a time of substantive change in science education this book deals both with what s currently happening and what s expected in science classes in elementary and middle schools Readers explore the nature of science its importance in today s world trends in science education and national science standards The Thirteenth Edition is expanded to include information about the Next Generation Science Standards NGSS Performance Expectations for all elementary grade level activities as well as the National Science Education Standards NSES Additionally the book strives to present manageable ways to successfully bring inquiry into the science classroom by relating A Framework for K 12 Science Education Practices Crosscutting Concepts and Core Ideas and the 5E Instructional Model Each chapter ends with suggested discussion questions and professional practice activities to encourage reflection and extend learning New NGSS aligned classroom activities provide examples of instruction that interweave the three dimensions of science Invigorate learning with the Enhanced Pearson eText The Enhanced Pearson eText provides a rich interactive learning environment designed to improve student mastery of content with embedded videos assessment quizzes and an activity library The Enhanced Pearson eText is also available without a print version of the textbook Instructors visit pearsonhighered.com/etextbooks to register for your digital examination copy Students register for or purchase your eText at pearsonhighered.com/etextbooks

A Guide to Teaching Elementary Science Yvette F. Greenspan, 2015-12-21 Nationally and internationally educators now understand the critical importance of STEM subjects science technology engineering and mathematics Today the job of the classroom science teacher demands finding effective ways to meet current curricula standards and prepare students for a future in which a working knowledge of science and technology will dominate But standards and goals don t mean a thing unless we grab students attention capture and deepen children s natural curiosity create an exciting learning environment that engages the learner and make science come alive inside and outside the classroom setting *A Guide to Teaching Elementary Science Ten Easy Steps* gives teachers at all stages of classroom experience exactly what the title implies Written by lifelong educator Yvette Greenspan this book is designed for busy classroom teachers who face tough conditions from overcrowded classrooms to shrinking budgets and too often end up anxious and overwhelmed by the challenges ahead and their desire for an excellent science program This book helps teachers develop curricula compatible with the Next Generation Science Standards and the Common Core Standards provides easy to implement steps for setting up a science classroom plus strategies for using all available resources to assemble needed teaching materials offers detailed sample lesson plans in each STEM subject adaptable to age and ability and designed to embrace the needs of all learners and presents bonus information about organizing field trips and managing science fairs Without question effective science curricula can help students develop critical thinking skills and a lifelong passion for science Yvette Greenspan received her doctorate degree in science education and has developed science curriculum at all levels A career spent in teaching elementary students in an urban community she now instructs college students sharing her love for the teaching and

learning of science She considers it essential to encourage today's students to be active learners and to concentrate on STEM topics that will help prepare them for the real world Learning Science: Theory, Research, and Practice Robert S. Feldman, 2019-08-09 Cutting edge insights and perspectives from today's leading minds in the field of learning science The discipline of learning science is fast becoming a primary approach for answering one of the most important questions of our time How do we most effectively educate students to reach their full potential Spanning the disciplines of psychology data science cognitive science sociology and anthropology Learning Science offers solutions to our most urgent educational challenges Composed of insightful essays from top figures in their respective fields the book also shows how a thorough understanding of this critical discipline all but ensures better decision making when it comes to education Chapters include Exploring Student Interactions in Collaborative Problem Solving with a Multimodal Approach Learning Science Research Through a Social Science Lens Semantic Representation Analysis and its Application in Conversation based Intelligent Tutoring Systems Advancing the Relationship Between Learning Sciences and Teaching Practice Advancing the State of Online Learning Stay Integrated Stay Accessible Stay Curious Designing Immersive Authentic Simulations that Enhance Motivation and Learning High School OER STEM Lessons Leading to Deep Learning For Students and Teachers How to Increase Learning While Not Decreasing the Fun in Educational Games Whether you're creating curricula developing policies or educating students in a classroom setting Learning Science delivers the knowledge insight and inspiration you need to do your part to ensure every student meets his or her full potential **Teaching Students to Think Like Scientists** Maria C. Grant, Douglas Fisher, 2013-12-11 It is essential that students learn to examine review and evaluate knowledge and ideas through a process of scientific investigation and argumentation Using these instructional methods and lesson scenarios teachers of all disciplines will gain the tools needed to offer students a richer lasting understanding of science its concepts and its place in their lives and the global community **Jane's Navy International**, 2008 **Guide to Implementing the Next Generation Science Standards** National Research Council, Division of Behavioral and Social Sciences and Education, Board on Science Education, Committee on Guidance on Implementing the Next Generation Science Standards, 2015-03-27 A Framework for K-12 Science Education and Next Generation Science Standards NGSS describe a new vision for science learning and teaching that is catalyzing improvements in science classrooms across the United States Achieving this new vision will require time resources and ongoing commitment from state district and school leaders as well as classroom teachers Successful implementation of the NGSS will ensure that all K-12 students have high quality opportunities to learn science Guide to Implementing the Next Generation Science Standards provides guidance to district and school leaders and teachers charged with developing a plan and implementing the NGSS as they change their curriculum instruction professional learning policies and assessment to align with the new standards For each of these elements this report lays out recommendations for action around key issues and cautions about potential pitfalls Coordinating changes in

these aspects of the education system is challenging As a foundation for that process Guide to Implementing the Next Generation Science Standards identifies some overarching principles that should guide the planning and implementation process The new standards present a vision of science and engineering learning designed to bring these subjects alive for all students emphasizing the satisfaction of pursuing compelling questions and the joy of discovery and invention Achieving this vision in all science classrooms will be a major undertaking and will require changes to many aspects of science education Guide to Implementing the Next Generation Science Standards will be a valuable resource for states districts and schools charged with planning and implementing changes to help them achieve the goal of teaching science for the 21st century

Learning to Read the Earth and Sky Russ Colson ,Mary Colson,2016-12-01 Is it time to refresh the way you think about teaching Earth science *Learning to Read the Earth and Sky* is the multifaceted resource you need to bring authentic science and enthusiasm into your classroom It offers inspiration for reaching beyond prepared curricula engaging in discovery along with your students and using your lessons to support the Next Generation Science Standards NGSS The book provides examples of Earth science labs and activities you and your students can do as co investigators insights into student expectations and misconceptions plus ideas for inspiring true investigation stories of real scientific discovery translated for classroom consideration exploration of how you can mentor students as a teacher scholar and guidance on how to translate the sweeping core ideas of the NGSS into specific examples students can touch see and experience The authors of *Learning to Read the Earth and Sky* are husband and wife educators who promote science as something to figure out not just something to know They write It is our hope that readers will find our book short on edu speak long on the joy of doing science and full of stories of students classrooms scientists and Earth and sky *Journal of Technology Education* ,2016

The Organized Teacher's Guide to Being a Creative Teacher, Grades K-6, Third Edition Steve Springer,Brandy Alexander,Kimberly Persiani,2019-06-22 Liven up your lesson plans and energize your students Winner of a Teacher s Choice Award To keep your students engaged in the classroom you have to get them excited about learning This award winning resource offers hundreds of creative ideas to reenergize your lesson plans for any subject across grades K 6 You ll find inspiration to help you wake up tired book reports and make math more fun This new edition has been fully revised to align with the Common Core Standards There s a host of reproducible content such as worksheets project ideas templates for journal pages included in the book and available online From submarine sandwich book reports to graphic organizers to help incorporate writing into math curriculum The Creative Teacher Third Edition has ideas and materials to add zing to your classroom plans as you incorporate the Common Core Standards The Creative Teacher Third Edition features Content that aligns with Common Core standards Reproducible ready to use pages in the book and online Prompts and tools to keep students motivated and engaged Hundreds of creative ideas to liven up your lessons and more [The 2016-17 Budget](#) California. Legislature. Joint Legislative Budget Committee. Legislative Analyst,2016 [Next Generation Science Standards](#)

NGSS Lead States,2013-08-29 Next Generation Science Standards identifies the science all K 12 students should know These new standards are based on the National Research Council s A Framework for K 12 Science Education The National Research Council the National Science Teachers Association the American Association for the Advancement of Science and Achieve have partnered to create standards through a collaborative state led process The standards are rich in content and practice and arranged in a coherent manner across disciplines and grades to provide all students an internationally benchmarked science education The print version of Next Generation Science Standards complements the nextgenscience.org website and Provides an authoritative offline reference to the standards when creating lesson plans Arranged by grade level and by core discipline making information quick and easy to find Printed in full color with a lay flat spiral binding Allows for bookmarking highlighting and annotating

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