

Unit or Lesson Title:	Genetics—Probability
Grade Level	10 th grade
Topic/Theme/ Nature of the Investigation:	Students will learn the different types of genetic traits and how the traits combine. They will then predict the probability that two people can have children with particular traits.
NGSS Performance Expectation(s)	HS-LS3-3. Apply concepts of statistics and probability to explain the variation and distribution of expressed traits in a population. [Clarification Statement: Emphasis is on the use of mathematics to describe the probability of traits as it relates to genetic and environmental factors in the expression of traits.] [Assessment Boundary: Assessment does not include Hardy-Weinberg calculations.]
NGSS Dimension 1 component	<u>Asking Questions and Defining Problems</u> Asking questions and defining problems in 9-12 builds on K-8 experiences and progresses to formulating, refining, and evaluating empirically testable questions and design problems using models and simulations. • Ask questions that arise from examining models or a theory to clarify relationships. (HS-LS3-1)
NGSS Dimension 2 component	<u>Developing and Using Models</u> Modeling in 9–12 builds on K–8 experiences and progresses to using, synthesizing, and developing models to predict and show relationships among variables between systems and their components in the natural and designed worlds. • Use a model based on evidence to illustrate the relationships between systems or between components of a system. (HS-LS1-4)

Ngss Lesson Examples

Patrick Brown, James Concannon



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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.

Design, Selection, and Implementation of Instructional Materials for the Next Generation Science Standards National Academies of Sciences, Engineering, and Medicine, Division of Behavioral and Social Sciences and Education, Board on Science Education, 2018-04-02 Instructional materials are a key means to achieving the goals of science education, an enterprise that yields unique and worthwhile benefits to individuals and society. As states and districts move forward with adoption and implementation of the Next Generation Science Standards (NGSS) or work on improving their instruction to align with A Framework for K-12 Science Education, the Framework instructional materials that align with this new vision for science education have emerged as one of the key mechanisms for creating high-quality learning experiences for students. In response to the need for more coordination across the ongoing efforts to support the design and implementation of instructional materials for science education, the National Academies of Sciences, Engineering, and Medicine convened a public workshop in June 2017. The workshop focused on the development of instructional materials that reflect the principles of the Framework and the NGSS. This publication summarizes the presentations and discussions from the workshop.

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

The Go-To Guide for Engineering Curricula, Grades 9-12 Cary I. Sneider, 2014-12-05 How to engineer change in your high school science classroom With the Next Generation Science Standards your students won't just be scientists they'll be engineers But you don't need to reinvent the wheel Seamlessly weave engineering and technology concepts into your high school math and science lessons with this collection of time tested engineering curricula for science classrooms Features include A handy table that leads you straight to the chapters you need In depth commentaries and illustrative examples A vivid picture of each curriculum its learning goals and how it addresses the NGSS More information on the integration of engineering and technology into high school science education [Next Generation Science Standards](#)

NGSS Lead States, 2013-09-15 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

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 *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 Integrating Social and Emotional Learning with Content Sarah Bright,Katherine Kapustka,2024-12-11 This book provides a framework for creatively and effectively teaching social and emotional learning across content areas in grades 3 5 using illustrated texts such as graphic novels manga and picture books Thoughtful book choices that reflect the range of diversities found in classrooms and communities help support students as they develop their academic skills and provide opportunities to address their unique socio emotional needs Covering theoretical context the benefits of using graphic texts to activate important cognitive structures as well as specific techniques and advice for implementation this book makes pairing effective diverse books with thoughtfully designed standards aligned lessons encouragingly simple Packed with adaptable lesson plans book lists differentiated activities and more this book is a must read for educators seeking truly integrated learning experiences that meet all learners academic and social and emotional learning SEL needs *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.

The Science Teacher's Toolbox Tara C. Dale, Mandi S. White, 2020-04-28. A winning educational formula of engaging lessons and powerful strategies for science teachers in numerous classroom settings. The Teacher's Toolbox series is an innovative research-based resource providing teachers with instructional strategies for students of all levels and abilities. Each book in the collection focuses on a specific content area. Clear, concise guidance enables teachers to quickly integrate low-prep, high-value lessons and strategies in their middle school and high school classrooms. Every strategy follows a practical, how-to format established by the series editors. The Science Teacher's Toolbox is a classroom-tested resource offering hundreds of accessible, student-friendly lessons and strategies that can be implemented in a variety of educational settings. Concise chapters fully explain the research basis, necessary technology, Next Generation Science Standards correlation, and implementation of each lesson and strategy. Favoring a hands-on approach, this book provides step-by-step instructions that help teachers to apply their new skills and knowledge in their classrooms immediately. Lessons cover topics such as setting up labs, conducting experiments, using graphs, analyzing data, writing lab reports, incorporating technology, assessing student learning, teaching all-ability students, and much more. This book enables science teachers to understand how each strategy works in the classroom and avoid common mistakes. Promote culturally responsive classrooms. Activate and enhance prior knowledge. Bring fresh and engaging activities into the classroom and the science lab. Written by respected authors and educators, The Science Teacher's Toolbox: Hundreds of Practical Ideas to Support Your Students is an invaluable aid for upper elementary, middle school, and high school science educators, as well as those in teacher education programs and staff development professionals.

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.

Developing Assessments for the Next Generation Science Standards National Research Council, Division of Behavioral and Social Sciences and Education, Board on Science Education, Board on Testing and Assessment, Committee on Developing Assessments of Science Proficiency in K-12, 2014-05-29. Assessments understood as tools for tracking what and how well students have learned play a critical role in the classroom. Developing Assessments for the Next Generation Science Standards develops an approach to science assessment to meet the vision of science education for the future, as it has been elaborated in A Framework for K-12 Science Education Framework and Next Generation Science Standards (NGSS). These documents are brand new, and the changes they

call for are barely under way but the new assessments will be needed as soon as states and districts begin the process of implementing the NGSS and changing their approach to science education The new Framework and the NGSS are designed to guide educators in significantly altering the way K 12 science is taught The Framework is aimed at making science education more closely resemble the way scientists actually work and think and making instruction reflect research on learning that demonstrates the importance of building coherent understandings over time It structures science education around three dimensions the practices through which scientists and engineers do their work the key crosscutting concepts that cut across disciplines and the core ideas of the disciplines and argues that they should be interwoven in every aspect of science education building in sophistication as students progress through grades K 12 Developing Assessments for the Next Generation Science Standards recommends strategies for developing assessments that yield valid measures of student proficiency in science as described in the new Framework This report reviews recent and current work in science assessment to determine which aspects of the Framework s vision can be assessed with available techniques and what additional research and development will be needed to support an assessment system that fully meets that vision The report offers a systems approach to science assessment in which a range of assessment strategies are designed to answer different kinds of questions with appropriate degrees of specificity and provide results that complement one another Developing Assessments for the Next Generation Science Standards makes the case that a science assessment system that meets the Framework s vision should consist of assessments designed to support classroom instruction assessments designed to monitor science learning on a broader scale and indicators designed to track opportunity to learn New standards for science education make clear that new modes of assessment designed to measure the integrated learning they promote are essential The recommendations of this report will be key to making sure that the dramatic changes in curriculum and instruction signaled by Framework and the NGSS reduce inequities in science education and raise the level of science education for all students

Using the National Gifted Education Standards for Teacher Preparation National Assoc For Gifted Children,NAGC,Joyce VanTassel-Baska,Ann Robinson,2021-09-23 Standards have benefits particular to the field of gifted education In order to ensure equity and systematic talent search and programming it is essential that current and future teachers are educated in the relevant theory research pedagogy and management techniques important for developing and sustaining classroom based opportunities specifically designed for gifted learners By incorporating the 2013 NAGC CEC Teacher Preparation Standards in Gifted and Talented Education this guidebook helps university faculty at the undergraduate and graduate levels design or revise gifted education programs and partner with other educators in developing gifted education teachers The Science I Know Suzanna Roman-Oliver,2024-07-08 The Science I Know Culturally Relevant Science Lessons from Secondary Classrooms is a collection of culturally relevant lesson plans written by secondary science teachers Each lesson discusses how the tenets of academic success cultural competence and critical

consciousness that are part of the theory of Culturally Relevant Pedagogy CRP are addressed Ladson Billings 1995 Additionally each lesson plan is structured following the 5E learning cycle Bybee 2006 and aligned to the Next Generation Science Standards NAS 2012 The goal of this book is to help science teachers understand how to go about designing lessons that are culturally relevant The hope is that the lessons that are detailed in each chapter will inspire teachers to draw the cultural knowledge from their students and capitalize on it when designing science lessons After an introductory chapter that discusses how science education has shifted in recent decades to address the needs of diverse students the main body of the text is divided into three sections The first part introduces Culturally Relevant Pedagogy CRP as a framework this is important for those readers unfamiliar with Gloria Ladson Billings work It addresses and discusses the three tenets of CRP Academic Success Cultural Competence and Critical Consciousness and it includes an explanation of how each area can be observed and addressed in science education specifically The second part features lesson plans from secondary science classrooms written by teachers from different subject areas i e life science physical science earth science etc The lesson plans follow the 5E Instructional Model Bybee et al 2006 This model promotes inquiry by guiding teachers in the design of lesson plans that are based upon cognitive psychology constructivist learning theory and best practices in science teaching Duran Education and Culture Learner Differences Secondary Science Pedagogy Culturally Relevant Science and Multicultural Education Planning Science Instruction for Emergent Bilinguals Edward G. Lyon, Kelly M. Mackura, 2023 This practical resource takes educators through a planning process from selecting standards to designing learning activities that weaves together language literacy and science in ways that are responsive to emergent bilinguals Drawing on extensive and current research the authors show how secondary educators can use students own language and lived experiences coupled with authentic science practices to provide rich and relevant language support Using a science unit as a shared text readers will learn how to gather rich knowledge about emergent bilinguals unpack the ideas and language demands of Next Generation Science Standards strategically embed language and literacy standards in the curriculum and sequence learning activities around an anchoring phenomenon a text and an assessment In the process readers will come away with a repertoire of planning tools and examples of how to support emergent bilinguals in using language to collaborate with others and to interpret and produce texts that are central to learning and doing science Planning Science Instruction for Emergent Bilinguals blends theory and practice so readers understand both how and why this planning process can be used to disrupt social inequity for emergent bilinguals Book Features Describes intentional decisions that educators can make when planning a science unit or learning experience Shows how to weave together Next Generation Science Standards Common Core English Language Arts Standards and language development Provides a model unit about kelp forest ecosystems to illustrate how theory is translated into practice Demonstrates how to use emergent bilinguals assets linguistic skills family experiences personal interests to create engaging science instruction Provides a set of planning tools including both blank templates and

completed examples to guide educators through the planning process

Teaching Climate Change for Grades 6-12

Kelley T. Lê, 2024-11-18 Looking to tackle climate change and climate science in your classroom This timely and insightful book supports secondary science teachers in developing effective curricula around the Next Generation Science Standards NGSS by grounding their instruction on the climate crisis This new edition focuses on meeting teachers where they are in their teaching and learning while tending to various contexts communities and cultures to activate educators in understanding and responding to the climate crisis in this moment Chapters offer design and implementation support for 21st century learning experiences centered around the climate emergency for meaningful engagement Dr L provides an overview of the teaching shifts needed for the NGSS using climate change as the vehicle of instruction She also supports climate literacy for students and teachers via urgent topics in climate science and environmental justice Teachers will also learn how to engage with the complexities of climate change by exploring social racial and environmental injustices stemming from the climate crisis that directly impact their students Examples of successful applications of these learning experiences are new to the second edition as well as added activities and overall updates to research and data By anchoring instruction on the climate emergency through an intersectional lens starting with teachers core beliefs and values Dr L offers guidance on how educators can activate students as agents of change for their own communities *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 The Art and Science of Lesson Design John R. Walkup, 2020-01-11

The Cognitive Rigor Matrix superposes two of the most common tools used in K 12 education Bloom s Revised Taxonomy and Depth of Knowledge This matrix has been adopted by numerous state departments of education and national organizations to evaluate the rigor of educational materials The matrix also offers a powerful ability to help teachers plan and carry out standards based lessons that best support student learning This book aimed at secondary school teachers of all subjects provides a systematic means of leveraging the Rigor Cube to develop rigorous standards based lesson plans The approach employed in this book includes the development of culminating activities for students to demonstrate their learning identification of standards based lesson content selection of potentially effective instructional methods and student questioning strategies Special methods for supporting students who are deficient in their background knowledge without undermining the rigor of lessons are also included Sample lessons are included that illustrate every step of the lesson

planning process from start to finish These sample lesson plans address state content standards related to the Common Core State Standards both math and English language arts Next Generation Science Standards career technical education standards and art Broader Impacts of Science on Society Bruce J. MacFadden,2019-10-03 Invaluable guidance on how scientists can communicate the societal benefits of their work to the public and funding agencies This will help scientists submit proposals to the US National Science Foundation and other funding agencies with a Broader Impacts section as well as helping to develop successful wider outreach activities **Invested Stayers** Terri L. Rodriguez,Heidi L. Hallman,Kristen Pastore-Capuana,2020-09-30 Invested Stayers How Teachers Thrive in Challenging Times features chapters co authored by PK 12 teachers and postsecondary teacher educators from across the U S that reflect how they persist remain and thrive in the teaching profession Premised on the idea that co authors are colleagues and mentors to each other this book conceptualizes contributors as invested stayers in the education profession Chapters feature how particular catalysts or landmark changes in education have been productive sites for growth agency and even resistance across the arc of contributors professional lives The book recognizes that teacher educators and teachers persist because of multiple and overlapping factors between our professional and personal lives including the relationships we develop with each other as colleagues and mentors in our professional learning In the public sphere PK 12 educators increasingly face challenges that limit their ability to initiate their own professional learning In this book we considered what might occur if educators had space and time to write together and reflect on how they ve persisted These authors narrate themselves as invested stayers who invite personal and professional growth through inquiry creativity and innovation

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