

Performance-Based Learning and Assessment

What are some key attributes of performance-based approaches to teaching, learning, and assessment?

Performance-based approaches can be designed to incorporate real-world problems and tasks, giving students opportunities to develop and apply knowledge and skills in settings that resemble authentic, real-life situations. Such approaches to teaching, learning, and assessment can be used to promote students' deeper learning and higher-order thinking skills and have been shown to prepare students for college and the workplace.

What is performance-based assessment?

Performance-based assessment requires students to demonstrate or apply their knowledge, skills, and strategies by creating a response or product or doing a task.

Students' responses or performances are typically judged against standards or criteria in a checklist or rubric focusing on the stages of skill development and what a student can do.

How does performance-based assessment fit into an assessment strategy that includes multiple measures?

Within a system that includes multiple assessment measures, each type of assessment has a valuable role to play, and different types of assessments work together to provide a picture of students' mastery of learning standards. New York's strategy values each type of assessment, from the classroom to the state level, and how they can add evidence to answer questions about student learning. Local assessments should support instruction and enable appropriate supports and learning opportunities to be provided to students, while state assessments provide critical evidence of students' access to opportunities to learn across the state.

Because performance-based assessments require students to construct a response or perform an open-ended task, they are an important tool for measuring higher-order thinking and skills, such as the ability to apply knowledge and use reasoning to solve realistic problems, evaluate the reliability of sources of information, and synthesize and analyze information to draw conclusions.



Performance Based Learning Assessment In Middle School Science

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Performance-Based Learning & Assessment in Middle School Science K. Michael Hibbard, 2014-05-22 This book contains a collection of performance tasks and easy to use assessment tools ready to be photocopied and distributed to your students The tasks in this book ask students to write letters prepare posters create charts and graphs prepare 3D models write skits take surveys and otherwise apply what they have learned **Teaching Science in Elementary and Middle School** Joseph S. Krajcik, Charlene M. Czerniak, 2025-09-11 This essential science methods resource integrates principles of learning and motivation with practical teaching ideas for the elementary and middle school science classroom It employs project based learning PBL to enable educators to engage their students in meaningful real world questioning about the world It provides concrete strategies for meeting the Framework for K 12 Science Education Chapters offer examples of project based lessons to help teachers support children in varying modes of inquiry such as asking critical questions designing investigations constructing models and developing evidence based explanations Features in the Sixth Edition include Instruction on using PBL to make connections to Common Core Standards for Mathematics and English Language Arts An increased attention to assessment for learning A focus on three dimensional learning This book is ideal for pre service and in service elementary and middle school science and STEM teachers and is designed for use in related methods courses or professional learning Elevating Competency-Based Learning in a PLC at Work® Karin K. Hess, Brian M. Stack, Jonathan G. opportunities Vander Els, 2024-09-17 When it comes to tracking student progress not all evidence is created equal Using the IMPACT framework illumination multiple sources and opportunities pedagogies that are learner centered assessment practices collective actions and transparency K 12 leaders and teachers can forge a defensible body of evidence for learning that is central to competency based learning systems With tools and strategies this book is an essential guide for deeper student centered learning K 12 school leaders and teachers will Learn how IMPACT can help them build a rock solid body of evidence ensuring their schools meet all accountability measures Discover how PLCs can support evidence collection and drive data driven decision making Design assessments that illuminate deep learning and empower learners resulting in high quality work Understand how to implement diverse evidence sources from rubrics and portfolios to personalized learning plans to paint a complete picture of student progress Master the art of equitable evidence based grading and reporting practices that support every learner's unique journey Contents Introduction A Guiding Framework to IMPACT Actionable Assessment Defensible Evidence and Equitable Grading Chapter 1 Shifting to Competency Based Learning to Build Defensible Evidence Chapter 2 Supporting Building a Defensible Body of Evidence With PLC Structures and Processes Chapter 3 Exploring How a Student's Body of Evidence Represents Balanced Assessment Practices Chapter 4 Designing Assessments That Illuminate Deep Learning Empower Learners and Result in High Quality Work Chapter 5 Designing and Using Competency Based Evaluation Tools Chapter 6 Building a Defensible Body of Evidence Chapter 7 Building Protocols for Equitable Evidence

Based Grading and Reporting Epilogue Considering Final Thoughts to Assist Teams as They Refine and Deepen Their Work Appendix Defensible Body of Evidence Tools References and Resources Index **Teacher-Made Assessments** Christopher Gareis, Leslie W. Grant, 2013-10-11 Assessment is not only a measure of student learning but a means to student learning Teacher Made Assessments guides you in constructing and using your own classroom tests and rubrics to improve student achievement A practical and accessible resource for classroom teachers it will help you make assessment integral to both Short Cycle Assessment Susan Lang, 2013-09-27 This book shows you how to improve student teaching and learning achievement by providing them with frequent feedback on their work It provides a step by step process to help you write good questions that asses student learning design your own formative assessments administer short cycle assessments analyze and use data to shape instruction prepare your students for high stakes tests and includes activities and forms to walk you through the process step by step SAGE Handbook of Research on Classroom Assessment James H. McMillan, 2013 The Sage Handbook of Research on Classroom Assessment provides scholars professors graduate students and other researchers and policy makers in the organizations agencies testing companies and school districts with a comprehensive source of research on all aspects of K 12 classroom assessment The handbook emphasizes theory conceptual frameworks and all varieties of research quantitative qualitative mixed methods to provide an in depth understanding of the knowledge base in each area of classroom assessment and how to conduct inquiry in the area It presents classroom assessment research to convey in depth the state of knowledge and understanding that is represented by the research with particular emphasis on how classroom assessment practices affect student achieventment and teacher behavior Editor James H McMillan and five Associate Editors bring the best thinking and analysis from leading classroom assessment researchers on the nature of the research making significant contributions to this prominent and hotly debated topic in education

Formative Assessment Harry Grover Tuttle, 2014-01-09 This how to book on formative assessment is filled with practical suggestions for teachers who want to use formative assessment in their classrooms With practical strategies tools and examples for teachers of all subjects and grade levels this book shows you how to use formative assessment to promote successful student learning Content-Based Curriculum for Advanced Learners Joyce VanTassel-Baska, Catherine A.

Little, 2023-01-23 The fourth edition of Content Based Curriculum for Advanced Learners provides readers with a complete and up to date introduction to core elements of curriculum development in gifted education with implications for school based implementation Written by key experts in the field this text is essential to the development of high powered rich and complex curricula that treat content process product and concept development considerations as equal partners in the task of educating gifted learners Along with revised chapters this edition contains new chapters on culturally responsive curriculum the performing arts robotics and engineering design as well as social and emotional learning Additional material concerning talent trajectories across the lifespan accompanies a discussion of honors curriculum in higher education

rounding out this comprehensive resource This master text is a must read for educators interested in executing effective curriculum and instructional interventions to support learning for gifted and advanced learners Resources in Education .2001 Proceedings Of The 14th International Congress On Mathematical Education (In 2 Volumes) Jianpan Wang, 2024-06-07 The International Congress on Mathematical Education ICME is the largest international conference on mathematics education in the world This quadrennial event is organized under the auspices of the International Commission on Mathematical Instruction ICMI This book the Proceedings of ICME 14 presents the latest trends in mathematics education research and mathematics teaching practices at all levels Each chapter covers an extensive range of topics in mathematics education Volume I consists of 4 Plenary Lectures 3 Plenary Panels 5 Lectures of Awardees 4 Survey Teams 62 Topic Study Groups 13 Discussion Groups 20 Workshops a Thematic Afternoon and an Early Career Researcher Day Plenary Lectures recognize substantial and continuing contributions to the growth of the field of Mathematics Education Plenary Panels address three major challenges currently facing mathematics educators across the globe The Survey Teams have a particular emphasis on identifying and characterizing important new knowledge recent developments new perspectives and emergent issues The Topic Study Groups provides a coverage of important topics in mathematics education Volume II consists of 50 invited lectures which present the work and reflections of both established and emerging researchers from around the world These lectures cover a wide spectrum of topics themes and issues that reflect the latest challenges and development in the field of mathematics education

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