

PERFORMANCE TASK



A performance task is any learning activity or assessment that asks students to *perform* to demonstrate their knowledge, understanding and proficiency.

CHARACTERISTICS

1

Performance tasks are open-ended and typically do not yield a single, correct answer.

2

Performance tasks call for the application of knowledge and skills, not just recall or recognition.

3

Performance tasks establish novel and authentic contexts for performance.

4

Performance tasks provide evidence of understanding via transfer.

5

Performance tasks are multi-faceted.

6

Performance tasks can integrate two or more subjects as well as 21st century skills.

7

Performances on open-ended tasks are evaluated with established criteria and rubrics.

Biology Examples Performance Tasks

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Committee on Science and
Technology. Subcommittee on
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Rubrics for Assessing Student Achievement in Science Grades K-12 Hays B. Lantz, 2004-02-06 I recommend Rubrics for Assessing Student Achievement in Science Grades K 12 to any school district that is moving toward a standards based curriculum It will serve as a valuable tool for assessing student learning Grace Cisek Director of Mathematics and Science Curriculum Chester County Intermediate Unit PA At last science educators will now be able to use custom made rubrics to assess and evaluate student performance in the standards based science classroom Combining clarity detail utility and practicality veteran educator and author Hays B Lantz Jr offers the most complete collection of evaluation and assessment tools in science education available today This concise handbook was designed to improve the quality and uniformity of evaluation as well as assessment of student progress Written in language appropriate for both students and teachers in grades K 12 there are over 100 ready to use performance lists holistic rubrics and analytic rubrics that contain clear descriptions of the particular traits and qualities desired in student products and performances Key features distinguishing this book include Scoring tools for a wide range of products and performances found in effective science classrooms and programs Assessment tools that differentiate by learning levels providing a scaffolding of increasingly complex expectations across the grades Years of extensive field testing of the evaluative criteria Rubrics for Assessing Student Achievement in Science Grades K 12 is a valuable resource that will help to measure what students know and are able to do in the science classroom It will yield more consistent and defensible judgments more precise feedback and sharper student learning and performance

Physics of Biological Action and Perception Mark L. Latash, 2019-09-05 Physics of Biological Action and Perception helps researchers interested in exploring biological motor control from a physics or alternative viewpoint perspective The book introduces the idea of parametric control as a distinguishing feature of living systems Sections cover how the CNS creates stable percepts based on fuzzy and continuously changing signals from numerous receptors and the variable processes related to ongoing actions The author also develops the idea of control with referent coordinates to stability of salient variables in fields typically united under the label of cognition Examples of this include communication how the gist of a message is preserved despite variability of phrases thought processes how one can solve a mental problem via different logical routes and playing chess how one selects an optimal move given a position on the board The book is written for researchers instructors clinicians and other professionals in all the fields related to biological movement and perception Presents a unifying theory of motor control based on physics Encompasses action perception and cognition Discusses referent coordinates kinesthetic perception and stability of actions Identifies the importance of the CNS over computational brain function

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

An Introduction to Systems Biology Uri Alon, 2019-07-12 Praise for the first edition superb beautifully written and organized work that takes an engineering approach to systems biology Alon provides nicely written appendices to explain the basic mathematical and biological concepts clearly and succinctly without interfering with the main text He starts with a mathematical description of transcriptional activation and then describes some basic transcription network motifs patterns that can be combined to form larger networks Nature This text deserves serious attention from any quantitative scientist who hopes to learn about modern biology It assumes no prior knowledge of or even interest in biology One final aspect that must be mentioned is the wonderful set of exercises that accompany each chapter Alon's book should become a standard part of the training of graduate students Physics Today Written for students and researchers the second edition of this best selling textbook continues to offer a clear presentation of design principles that govern the structure and behavior of biological systems It highlights simple recurring circuit elements that make up the regulation of cells and tissues Rigorously classroom tested this edition includes new chapters on exciting advances made in the last decade Features Includes seven new chapters The new edition has 189 exercises the previous edition had 66 Offers new examples relevant to human physiology and disease The book website including course videos can be found here <https://www.weizmann.ac.il/mcb/UriAlon/introduction> systems biology design principles biological circuits

The Biology Teacher's Handbook Biological Sciences Curriculum Study, 2009 BSCS experts have packed this volume with the latest most valuable teaching ideas and guidelines No matter the depth of your experience gain insight into what constitutes good teaching how to guide students through inquiry and how to create a culture of inquiry using science notebooks and other strategies

Dictionary of Biological Psychology Philip Winn, 2003-09-02 Biological Psychology is the study of psychological processes in terms of biological functions A major obstacle to understanding dialogue in the field has always been its terminology which is drawn from a variety of non psychological sources such as clinical medicine psychiatry and neuroscience as well as specialist areas of psychology such as ethology learning theory and psychophysics For the first time a distinguished international team of contributors has now drawn these terms together and defined them both in terms of their physical properties and their behavioural significance The Dictionary of Biological Psychology will prove an invaluable source of reference for undergraduates in psychology wrestling with the fundamentals of brain physiology anatomy and chemistry as well as researchers and practitioners in the neurosciences psychiatry and the professions allied to medicine It is an essential resource both for teaching and for independent study reliable for fact checking and a solid starting point for wider exploration

Bio-inspired Modeling of Cognitive Tasks José Mira, José R. Álvarez, 2007-06-30 The first of a two volume set this book constitutes the refereed proceedings of the Second International Work Conference on the Interplay between Natural and Artificial Computation IWINAC 2007 held in La Manga del Mar Menor Spain in June 2007 It includes all the contributions mainly related with

theoretical conceptual and methodological aspects linking AI and knowledge engineering with neurophysiology clinics and cognition Biological Clocks and Shift Work Scheduling United States. Congress. House. Committee on Science and Technology. Subcommittee on Investigations and Oversight,1983 *Computational Biology for Stem Cell Research* Pawan Raghav,Rajesh Kumar,Anjali Lathwal,Navneet Sharma,2024-01-12 Computational Biology for Stem Cell Research is an invaluable guide for researchers as they explore HSCs and MSCs in computational biology With the growing advancement of technology in the field of biomedical sciences computational approaches have reduced the financial and experimental burden of the experimental process In the shortest span it has established itself as an integral component of any biological research activity HSC informatics in silico techniques such as machine learning genome network analysis data mining complex genome structures docking system biology mathematical modeling programming R Python Perl etc help to analyze visualize network constructions and protein ligand or protein protein interactions This book is aimed at beginners with an exact correlation between the biomedical sciences and in silico computational methods for HSCs transplantation and translational research and provides insights into methods targeting HSCs properties like proliferation self renewal differentiation and apoptosis Modeling Stem Cell Behavior Explore stem cell behavior through animal models bridging laboratory studies to real world clinical allogeneic HSC transplantation HSCT scenarios Bioinformatics Driven Translational Research Navigate a path from bench to bedside with cutting edge bioinformatics approaches translating computational insights into tangible advancements in stem cell research and medical applications Interdisciplinary Resource Discover a single comprehensive resource catering to biomedical sciences life sciences and chemistry fields offering essential insights into computational tools vital for modern research Biological Rhythms DIANE Publishing Company,1994-04 Discusses biological rhythms what they are how they are controlled by the brain and the role they play in regulating physiological and cognitive functions The major focus of the report is the examination of the effects of nonstandard work hours on biological rhythms and how these effects can interact with other factors to affect the health performance and safety of workers Over 100 photos drawings charts and tables

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