

Name: \_\_\_\_\_

## Research Paper Rubric

	4	3	2	1
<b>Content and Focus</b>	<ul style="list-style-type: none"> <li>Exceptionally clear, focused, interesting thesis.</li> <li>Strong, rich supporting details and examples that prove thesis.</li> <li>A meaningful conclusion explaining the importance of the research and how it can be used.</li> </ul>	<ul style="list-style-type: none"> <li>Clear thesis which maintains a consistent focus from beginning to end.</li> <li>Specific supporting details are present.</li> <li>A clear conclusion as to why the research is important.</li> </ul>	<ul style="list-style-type: none"> <li>Contains thesis but with inconsistent focus.</li> <li>Generalized supporting details that prove thesis.</li> <li>Conclusion tends to summarize research.</li> </ul>	<ul style="list-style-type: none"> <li>Thesis statement lacks clarity and focus.</li> <li>Inadequate or missing supporting details.</li> <li>Missing a summarizing conclusion.</li> </ul>
<b>Organization</b>	<ul style="list-style-type: none"> <li>Strong introduction and conclusion.</li> <li>Consistent and coherent logical progression.</li> <li>Uses clear and skillful transitions.</li> </ul>	<ul style="list-style-type: none"> <li>Clear introduction and conclusion.</li> <li>Illustrates some consistency and shows some logical progression.</li> <li>Uses clear transitions.</li> </ul>	<ul style="list-style-type: none"> <li>Introduction and conclusion is present but not clear.</li> <li>Show some attempt of consistency and order. Paper shows attempt of transitions between paragraphs.</li> </ul>	<ul style="list-style-type: none"> <li>Unable to clearly identify introduction and conclusion.</li> <li>Lack of consistency and order.</li> <li>Paper shows little or no attempt of transitions between paragraphs.</li> </ul>
<b>Style</b>	<ul style="list-style-type: none"> <li>Written in formal language (avoids slang, completely).</li> <li>Elaborate and colorful language.</li> <li>Consistently strong and varied sentence structure.</li> <li>Direct quotes support student's ideas.</li> <li>Paper written in student's own words.</li> </ul>	<ul style="list-style-type: none"> <li>Majority of paper written in formal language.</li> <li>Language appropriate to topic.</li> <li>Words convey intended message.</li> <li>Direct quotes support student's ideas.</li> <li>Majority of paper written in student's own words.</li> </ul>	<ul style="list-style-type: none"> <li>Some use of formal language recognized; informal language is dominant.</li> <li>Most language is appropriate to topic.</li> <li>Able to get vague idea of message.</li> <li>Some parts of paper written in student's own words.</li> </ul>	<ul style="list-style-type: none"> <li>Paper frequently uses informal language.</li> <li>Language is not appropriate to topic.</li> <li>Message is unclear.</li> <li>Majority of paper is plagiarized.</li> </ul>
<b>Sources/Format</b>	<p>Follows MLA guidelines:</p> <ul style="list-style-type: none"> <li>Uses 5 or more cited sources.</li> <li>Sources meet the guidelines for types of sources.</li> <li>All parenthetical documentation is MLA correct (author's name, pg. #).</li> <li>Works Cited page is MLA correct.</li> <li>All researched info is documented.</li> </ul>	<p>Follows MLA Guidelines with few exceptions:</p> <ul style="list-style-type: none"> <li>3-4 cited sources used.</li> <li>Sources meet the guidelines for types of sources.</li> <li>Few errors noted in parenthetical documentation.</li> <li>Majority of Works Cited page is MLA correct.</li> <li>Most research info is Documented.</li> </ul>	<ul style="list-style-type: none"> <li>Inconsistent use of MLA style guidelines.</li> <li>Less than 3 cited sources used.</li> <li>Majority of parenthetical documentation done incorrectly.</li> <li>Random MLA documentation.</li> <li>Rarely documents sources.</li> </ul>	<ul style="list-style-type: none"> <li>Fails to follow MLA style Guidelines.</li> <li>Less than 3 cited sources used little or no parenthetical documentation.</li> <li>Works Cited page is not understandable.</li> </ul>
<b>Conventions</b>	<p>Superior editing. Rarely makes errors in the following areas:</p> <ul style="list-style-type: none"> <li>Spelling and mechanics.</li> <li>Correct usage and grammar.</li> </ul>	<p>Careful editing. Makes few errors in the following areas:</p> <ul style="list-style-type: none"> <li>Spelling and mechanics</li> <li>Correct usage and grammar</li> </ul>	<p>Some evidence of editing:</p> <ul style="list-style-type: none"> <li>Extensive spelling and grammatical errors.</li> </ul>	<p>Poor editing:</p> <ul style="list-style-type: none"> <li>Spelling and grammatical errors make it difficult to read paper.</li> </ul>

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# Science Research Rubric High School

**Gonsalves, Chahna, Pearson, Jayne**



## **Science Research Rubric High School:**

**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

**Handbook of Research on Science Learning Progressions** Hui Jin, Duanli Yan, Joseph Krajcik, 2024-07-30 Gathering contributions from leading scholars around the world this handbook offers a comprehensive resource on the most recent advances in research surrounding the theories methodologies and applications of science learning progressions Researchers and educators have used learning progressions to guide the design and alignment of curriculum instruction and assessment and to help students learn scientific knowledge and practices in a coherent and connected way across multiple years This handbook lays out the development and current state of research in this field across four sections learning progression theories and methodologies learning progressions to promote student learning teachers learning and use of learning progressions and new technology in learning progression research Featuring internationally recognized experts in learning progression research as well as up and coming voices the Handbook of Research on Science Learning Progressions offers a defining new resource for researchers teachers and teacher educators and curriculum and assessment developers in science education

**Assessing Disciplinary Writing in Both Research and Practice** Wright, Katherine Landau, Hodges, Tracey S., 2023-08-01 Assessing Disciplinary Writing in Both Research and Practice tackles the challenge of measuring writing skills in specific content areas which is crucial for preparing students to communicate as field experts and for their future careers Edited by Katherine Wright Associate Professor of Literacy and

Language at Boise State University and Tracey Hodges Founder and Lead Consultant of The Empowering Advocate this book provides solutions by bringing together validated measures and practical assessment strategies that can be used in both research and instruction The book s theoretical foundations cover multimodal disciplinary writing assessing disciplinary writing versus content area writing and using assessment as a tool for disciplinary writing instruction Practical methods for assessing writing in social studies science mathematics English and language arts and other genres at the elementary middle and high school levels are included as well as assessment strategies for specific populations of students such as undergraduate students English learners gifted and talented students special needs students and incarcerated students This highly valued reference is essential for academic scholars K12 teachers and educational researchers who want to improve writing instruction and research in content and discipline specific areas By providing validated measures and methods for assessing disciplinary writing this edited book helps bridge the gap between research and practice and enables practitioners to better measure student growth and improve writing instruction This publication is the first step towards advancing research and improving writing instruction in content and discipline specific areas     *Teaching High School Science Through Inquiry and Argumentation* Douglas Llewellyn,2013 For Grades 9 12 this new edition covers assessment questioning techniques to promote learning new approaches to traditional labs and activities that emphasize making claims and citing evidence     *Personalizing the High School Experience for Each Student* Joseph DiMartino,John H. Clarke,2008 Discusses the six most pervasive problem areas in high school education today and what schools are doing to connect with students personalize learning differentiate instruction and make high school curriculum more relevant     **Dialogic Collaborative Action Research in Science Education** Allan Feldman,Jawaher Alsultan,Katie Laux,Molly Nation,2023-08-17 This engaging and practical book offers science teacher educators and K 12 science teachers alike the tools to engage in a dialogic mode of collaborative action research D CAR a collaborative mode of action research focused on teachers experiences with students reflection upon these experiences and peer learning Renowned science educator Allan Feldman and co authors from across numerous settings in K 12 science education present the theory methodology case studies and practical advice to support the use of D CAR as a means to enhance teachers normal practice and address the problems dilemmas and dissonances that science teachers must negotiate as they work to meet the needs of an increasingly diverse student population and engage with complex science teaching challenges that disproportionately affect marginalized students The book will be of use to science teacher educators pre service and in service science teachers professional development specialists or any science educator invested in developing creative reflective and thoughtful teachers

**Evidence-Based Librarianship** Elizabeth Connor,2007-04-30 This book features case studies and active learning exercises related to using evidence based approaches in several types of academic libraries Evidence Based Librarianship is a vital reference to practicing librarians library science students and library science educators as it focuses on applying

practice based evidence gleaned from users direct observation and research Peer reviewed case studies from leading academic librarians Active learning exercises for on the job training and library science education related to evidence based practice Detailed bibliography *Resources in Education* ,1999-04 **Argument-driven Inquiry in Biology** Victor Sampson,2014-04-01 Are you interested in using argument driven inquiry for high school lab instruction but just aren t sure how to do it You aren t alone This book will provide you with both the information and instructional materials you need to start using this method right away Argument Driven Inquiry in Biology is a one stop source of expertise advice and investigations The book is broken into two basic parts 1 An introduction to the stages of argument driven inquiry from question identification data analysis and argument development and evaluation to double blind peer review and report revision 2 A well organized series of 27 field tested labs that cover molecules and organisms ecosystems heredity and biological evolution The investigations are designed to be more authentic scientific experiences than traditional laboratory activities They give your students an opportunity to design their own methods develop models collect and analyze data generate arguments and critique claims and evidence Because the authors are veteran teachers they designed Argument Driven Inquiry in Biology to be easy to use and aligned with today s standards The labs include reproducible student pages and teacher notes The investigations will help your students learn the core ideas crosscutting concepts and scientific practices found in the Next Generation Science Standards In addition they offer ways for students to develop the disciplinary skills outlined in the Common Core State Standards Many of today s teachers like you want to find new ways to engage students in scientific practices and help students learn more from lab activities Argument Driven Inquiry in Biology does all of this even as it gives students the chance to practice reading writing speaking and using math in the context of science

*Problem-Based Learning for Math & Science* Diane L. Ronis,2008 Teachers looking for a concise guide to implementing problem based learning in math and science classrooms This book is for you Debra Gerdes Professional Development Leader Illinois Mathematics and Science Academy The purpose of problem based learning is to emphasize meaning making over fact collecting With this method Diane Ronis has written a book that is well equipped to produce self motivated and independent lifelong learners Katie Morrow Technology Integration Specialist O Neill Public Schools NE Increase students skills and content retention in math and science What s the best way to create a real world instructional environment where students are involved in firsthand experiences and where important ideas are connected to meaningful life events that help deepen learners understanding Diane Ronis demonstrates how the problem based learning PBL method gives students the opportunity to actively explore and resolve authentic problem simulations and student identified problems in the community while strengthening their problem solving skills Updated throughout this second edition illustrates how to use the PBL inquiry process with Internet resources to create an integrated instructional environment and also provides Problem based learning activities relating to math and science in each chapter Projects that correlate to national science mathematics and

technology standards Student handouts evaluation forms and all the information necessary for successful project completion Problem Based Learning for Math and Science Second Edition is the perfect resource for educators who want to expand their teaching repertoire and shift instruction from a teacher centered to a learner centered perspective **Handbook of Research on Tools for Teaching Computational Thinking in P-12 Education** Kalogiannakis, Michail,Papadakis, Stamatis,2020-06-26 While the growth of computational thinking has brought new awareness to the importance of computing education it has also created new challenges Many educational initiatives focus solely on the programming aspects such as variables loops conditionals parallelism operators and data handling divorcing computing from real world contexts and applications This decontextualization threatens to make learners believe that they do not need to learn computing as they cannot envision a future in which they will need to use it just as many see math and physics education as unnecessary The Handbook of Research on Tools for Teaching Computational Thinking in P 12 Education is a cutting edge research publication that examines the implementation of computational thinking into school curriculum in order to develop creative problem solving skills and to build a computational identity which will allow for future STEM growth Moreover the book advocates for a new approach to computing education that argues that while learning about computing young people should also have opportunities to create with computing which will have a direct impact on their lives and their communities Featuring a wide range of topics such as assessment digital teaching and educational robotics this book is ideal for academicians instructional designers teachers education professionals administrators researchers and students **Creating Standards-Based Integrated Curriculum** Susan M. Drake,2012-05-08 In this completely revised and updated edition of Susan Drake s classic text on integrated curriculum the author provides a new approach to standards based curriculum instruction and assessment **Improving Learning Through Assessment Rubrics: Student Awareness of What and How They Learn** Gonsalves, Chahna,Pearson, Jayne,2023-08-14 Assessment by rubrics has emerged as a tool with great potential to guide successful student learning from a competency based approach Rubrics as instruments that make it possible to share the criteria for carrying out learning and assessment tasks with students are excellent roadmaps for student learning largely because they allow students to know what they are expected to do and what they are expected to achieve by carrying out the learning tasks Improving Learning Through Assessment Rubrics Student Awareness of What and How They Learn contributes to the improvement of what is being evaluated by identifying the strengths as well as the weaknesses of the didactic use of rubrics in the assessment of university learning The book also provides a set of theoretical issues methodological elements and practical resources for the assessment of university learning using rubrics Covering topics such as active learning self assessment and teacher identity this reference work is ideal for administrators policymakers researchers scholars academicians practitioners educators and students **International Handbook of Research in History, Philosophy and Science Teaching** Michael R. Matthews,2014-07-03 This inaugural handbook documents the

distinctive research field that utilizes history and philosophy in investigation of theoretical curricular and pedagogical issues in the teaching of science and mathematics. It is contributed to by 130 researchers from 30 countries; it provides a logically structured, fully referenced guide to the ways in which science and mathematics education is informed by the history and philosophy of these disciplines as well as by the philosophy of education more generally. The first handbook to cover the field, it lays down a much needed marker of progress to date and provides a platform for informed and coherent future analysis and research of the subject. The publication comes at a time of heightened worldwide concern over the standard of science and mathematics education, attended by fierce debate over how best to reform curricula and enliven student engagement in the subjects. There is a growing recognition among educators and policy makers that the learning of science must dovetail with learning about science; this handbook is uniquely positioned as a locus for the discussion. The handbook features sections on pedagogical, theoretical, national and biographical research, setting the literature of each tradition in its historical context. It reminds readers at a crucial juncture that there has been a long and rich tradition of historical and philosophical engagements with science and mathematics teaching, and that lessons can be learnt from these engagements for the resolution of current theoretical, curricular and pedagogical questions that face teachers and administrators. Science educators will be grateful for this unique encyclopaedic handbook. Gerald Holton, Physics Department, Harvard University. This handbook gathers the fruits of over thirty years' research by a growing international and cosmopolitan community. Fabio Bevilacqua, Physics Department, University of Pavia. *Annual Report for Fiscal Year ...* National Science Foundation (U.S.), 1972.

**Issues in Education by Subject, Profession, and Vocation: 2013 Edition**, 2013-05-01. Issues in Education by Subject, Profession and Vocation 2013 Edition is a ScholarlyEditions book that delivers timely, authoritative and comprehensive information about Health Education Research. The editors have built Issues in Education by Subject, Profession and Vocation 2013 Edition on the vast information databases of ScholarlyNews. You can expect the information about Health Education Research in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed and relevant. The content of Issues in Education by Subject, Profession and Vocation 2013 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled and edited by the editors at ScholarlyEditions and available exclusively from us. You now have a source you can cite with authority, confidence and credibility. More information is available at <http://www.ScholarlyEditions.com>.

**The Ultimate Student's Guide to Scientific Research** Samuel J. S. Rubin, Nir Qvit, 2024-09-13. A scientific career is a long and winding journey. Many factors assemble to determine the trajectory and products of scientific inquiry. This book addresses the scientific career path comprehensively, ranging from how to build a strong foundational knowledge and skill base to training programs, composing winning research proposals and grants, conducting excellent research, writing papers and reports, collaborative research programs, bridging academia and

industry career advancement and more Guides where how and what to study in undergraduate post baccalaureate graduate and post graduate training programs and addresses important crossroads throughout the continuum of training and beyond Highlights best practices techniques and nuances for creating a successful scientific career Provides critical insights for traversing major milestones and decision points in a scientific career and serves as a resources for reference throughout stages of advancement Discusses alternative career opportunities for individuals trained in sciences Offers students researchers and other scientists across all stages of their careers with accessible engaging and useful insider tips How to Assess Authentic Learning Kay Burke, 2009-10-07 Burke has challenged teachers everywhere to raise their standards and design classroom assessments that show evidence of understanding and performance on complex tasks The expert examples in this book provide teachers with a complete road map so that assessment is truly at the heart of instruction Diane Ray Assistant Director for Teacher Leader Development Professional Association of Georgia Educators Create assessments that meet state standards and target students learning needs For many years assessment was relegated to a secondary role in the educational process But with the increased emphasis on high stakes testing effective assessment has emerged as one of the major factors in raising student achievement In this latest edition of her bestseller renowned educator Kay Burke provides a wide range of updated easy to implement alternative assessments that address today s accountability requirements and focus on improving learning Designed for use across all content areas these formative assessments are rooted in the language of state standards and emphasize differentiating instruction to meet students individual learning needs Revised throughout with updated research this new edition helps K 12 teachers Build Response to Intervention checklists for struggling students Develop unit plans using differentiated learning and assessment strategies Create portfolios that emphasize metacognition Design performance tasks that motivate and engage students Construct rubrics that describe indicators of quality work Create tests that focus on higher order thinking skills Offering numerous applications and examples How to Assess Authentic Learning guides teachers in developing the assessment tools needed to help all students meet or exceed mandated academic standards **Emerging Research, Practice, and Policy on Computational Thinking** Peter J. Rich, Charles B.

Hodges, 2017-04-24 This book reports on research and practice on computational thinking and the effect it is having on education worldwide both inside and outside of formal schooling With coding becoming a required skill in an increasing number of national curricula e g the United Kingdom Israel Estonia Finland the ability to think computationally is quickly becoming a primary 21st century basic domain of knowledge The authors of this book investigate how this skill can be taught and its resultant effects on learning throughout a student s education from elementary school to adult learning

**Long-term Research and Development in Science Education** Avi Hofstein, Abraham Arcavi, Bat-Sheva Eylon, Anat Yarden, 2021-10-25 Over the past 50 years the Department of Science Teaching at the Weizmann Institute of Science in Israel was actively involved in all the components related to curriculum development implementation and research in science



mathematics and computer science education both learning and teaching These initiatives are well designed and effective examples of long term developmental and comprehensive models of reforms in the way science and mathematics are learned and taught The 16 chapters of the book are divided into two key parts The first part is on curriculum development in the sciences and mathematics The second describes the implementation of these areas and its related professional development Following these chapters two commentaries are written by two imminent researchers in science and mathematics teaching and learning Professor Alan Schonfeld from UC Berkeley USA and Professor Ilka Parchman from IPN at the University of Kiel Germany The book as a whole as well as its individual chapters are intended for a wide audience of curriculum developers teacher educators researchers on learning and teaching of science and mathematics and policy makers at the university level interested in advancing models of academic departments working under a common philosophy yet under full academic freedom Contributors are Abraham Arcavi Michal Armoni Ron Blonder Miriam Carmeli Jason Cooper Rachel Rosanne Eidelman Ruhama Even Bat Sheva Eylon Alex Friedlander Nurit Hadas Rina Hershkowitz Avi Hofstein Ronnie Karsenty Boris Koichu Dorothy Langley Ohad Levkovich Smadar Levy Rachel Mamlok Naaman Nir Orion Zahava Scherz Alan Schoenfeld Yael Shwartz Michal Tabach Anat Yarden and Edit Yerushalmi

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