

Research Paper Rubric

	4	3	2	1
Content and Focus	<ul style="list-style-type: none"> Exceptionally clear, focused, interesting thesis. Strong, rich supporting details and examples that prove thesis. A meaningful conclusion explaining the importance of the research and how it can be used. 	<ul style="list-style-type: none"> Clear thesis which maintains a consistent focus from beginning to end. Specific supporting details are present. A clear conclusion as to why the research is important. 	<ul style="list-style-type: none"> Contains thesis but with inconsistent focus. Generalized supporting details that prove thesis. Conclusion tends to summarize research. 	<ul style="list-style-type: none"> Thesis statement lacks clarity and focus. Inadequate or missing supporting details. Missing a summarizing conclusion
Organization	<ul style="list-style-type: none"> Strong introduction and conclusion. Consistent and coherent logical progression. Uses clear and skillful transitions. 	<ul style="list-style-type: none"> Clear introduction and conclusion. Illustrates some consistency and shows some logical progression. Uses clear transitions. 	<ul style="list-style-type: none"> Introduction and conclusion is present but not clear. Show some attempt of consistency and order. Paper shows attempt of transitions between paragraphs. 	<ul style="list-style-type: none"> Unable to clearly identify introduction and conclusion. Lack of consistency and order. Paper shows little or no attempt of transitions between paragraphs.
Style	<ul style="list-style-type: none"> Written in formal language (avoids slang completely). Elaborate and colorful language. Consistently strong and varied sentence structure. Direct quotes support student's ideas. Paper written in student's own words. 	<ul style="list-style-type: none"> Majority of paper written in formal language. Language appropriate to topic. Words convey intended message. Direct quotes support student's ideas. Majority of paper written in student's own words. 	<ul style="list-style-type: none"> Some use of formal language recognized; informal language is dominant. Most language is appropriate to topic. Ability to get vague idea of message. Some parts of paper written in student's own words. 	<ul style="list-style-type: none"> Paper frequently uses informal language. Language is not appropriate to topic. Message is unclear. Majority of paper is plagiarized.
Sources/Format	<p>Follows MLA guidelines:</p> <ul style="list-style-type: none"> Uses 5 or more cited sources. Sources meet the guidelines for types of sources. All parenthetical documentation is MLA correct (author's name, pg. #). Works Cited page is MLA correct. All researched info is documented. 	<p>Follows MLA Guidelines with few exceptions:</p> <ul style="list-style-type: none"> 2-8 cited sources used. Sources meet the guidelines for types of sources. Few errors noted in parenthetical documentation. Majority of Works Cited page is MLA correct. Most research info is documented. 	<ul style="list-style-type: none"> Inconsistent use of MLA style guidelines. Less than 3 cited sources used. Majority of parenthetical documentation done incorrectly. Random MLA documentation. Rarely documents sources. 	<ul style="list-style-type: none"> Fails to follow MLA style Guidelines. Less than 3 cited sources used little or no parenthetical documentation. Works Cited page is not understandable.
Conventions	<p>Superior editing. Rarely makes errors in the following areas:</p> <ul style="list-style-type: none"> Spelling and mechanics. Correct usage and grammar. 	<p>Careful editing. Makes few errors in the following areas:</p> <ul style="list-style-type: none"> Spelling and mechanics. Correct usage and grammar. 	<p>Some evidence of editing:</p> <ul style="list-style-type: none"> Extensive spelling and grammatical errors. 	<p>Poor editing:</p> <ul style="list-style-type: none"> Spelling and grammatical errors make it difficult to read paper.

Score: _____ / 4

Evaluated by: _____ Date: _____

Science Research Paper Rubric High School

Jeffrey Weld

Science Research Paper 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 CurriculumChester 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

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

Teaching Writing With Rubrics Laura A. Flynn,Ellen M. Flynn,2004-03-29 What a gift I used your book from the first day Using your guidelines I am now developing my own units and rubrics Rebecca Kennerly Student Resident Teacher ProgramUniversity of New Mexico Take the guesswork out of writing instruction and assessment The step by step instructions scheduling guidelines lesson plans rubric assessments and reproducible forms in this guide are the result of

years of research planning and fine tuning in the classroom Inspiring student creativity while addressing standards and meeting the needs of every student has never been so easy Special features include Step by step instructions on how to set up a classroom writing program Eleven comprehensive classroom tested lesson plans Methods for adapting rubrics for high school students gifted students English Language Learners and students with learning disabilities Strategies for evaluating every step of the writing process from pre writing to final draft How to incorporate Six Trait Writing Discover the excellent writing your students can produce when provided with a rubric and challenged to do their best Once you have used the strategies and materials in this guide you may wonder how you ever got along without them [Raising Reading](#)

[Achievement in Middle and High Schools](#) Elaine K. McEwan,2006-09-26 This second edition enhances the five big ideas for raising reading achievement with seven cognitive strategies and more than twenty teaching for learning tips for daily instruction

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 [Resources in Education](#) ,1998-07 [Science](#)

Instruction in the Middle and Secondary Schools Eugene L. Chiappetta,Thomas R. Koballa,2006 For science instruction in middle and secondary schools On Reserve for Edu 427 [Journal of Research in Rural Education](#) ,2003 [The Game of Science Education](#) Jeffrey Weld,2004 An accessible and authoritative approach to effective science teaching this text is the work of 16 contributors who each employ a single metaphor that will resonate with readers that science education can and should be considered an exciting game With Windows Into the Classroom personal accounts and The Game in Action

vignettes students are provided with practical applications throughout the book Many contributors to this book were involved in the development and draft review of the National Science Education Standards and therefore fully appreciate the importance of overtly linking research based commentary and recommendations to the Standards As a result the entire work is steeped in a current research foundation tied closely to the National Science Education Standards Features of this new text Windows into the classroom personal accounts and The Game in Action vignettes provide practical applications throughout the book Written in accessible first person accounts each contributor takes a conversational approach that will appeal to a broad audience of readers Introductions establishes the game metaphor that sustains the chapter and weaves throughout the book Conclusions leaves the reader with upbeat and practical suggestions for effective science teaching Author Biographies highlight the distinguished record of achievement of each contributor Additional Resources at the end of each chapter provide suggestions of useful readings websites and other instructional instruments Reflection questions intended to provoke the reader to apply the ideas and concepts unearthed in the chapter to his or her own unique vantage or condition as an educator The research base of this proposal is a 10 on a scale of 1 10 I m impressed with the style and theme of the essays my students would learn a great deal regarding the practical application of science education Professor David R Wetzel Bloomsburg University I very much like the use of the analogy of a Game used by the authors The text is VERY readable Professor Molly Weinburgh Georgia State University The writing style and use of the game metaphor will undoubtedly grab undergraduate alternate entry and graduate student interest Professor Warren J DiBiase EdD University of North Carolina Charlotte Author Bio A decorated veteran of high school science teaching Jeff now researches effective science teaching and learning testing innovations on his students at Northern Iowa He also develops curriculum consults at local and national levels and serves science education organizations He has published research and philosophy in Educational Leadership Phi Delta Kappa The Science Teacher The American Biology Teacher Education Week the Journal of College Science Teaching the Journal of Science Teacher Education the International Journal of Science Education and Teacher magazine Page 1 of 2 **Journal of Engineering Education** ,2003 **Virginia Journal of Science** Ruskin Skidmore Freer,2002 **The Virginia Journal of Science** ,2001 *Evidence-Based Librarianship* Elizabeth

Connor,2007-05-14 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 **Observing** William V. D'Antonio,1991 **Current Index to Journals in Education** ,2002 **Readings on Teaching Children Science A. Harris Stone**,1969 **Resources in Education** ,1997 **Learning and Leading with Technology** ,2001 **Handbook of**

Research on Teacher Education John P. Sikula, Association of Teacher Educators, 1996 The first edition of this text sought to provide a basis for improving the education of teachers at every level. Committed to the idea that the betterment of teacher education is essential to the improvement of schools, it provided understanding of the research so that professionals could compare, evaluate, and create effective programmes. *A Resource Guide for Teaching* Richard Dean Kellough, 1997 Practical and thorough, this engaging resource guide truly practices what it preaches: hands on activities, rich research based, performance driven teaching. Coverage integrates the best ideas from a broad spectrum of instructional approaches into an eclectic teaching model that the author characterizes as multilevel instruction. This is truly one of the most comprehensive books on the market today, made even better in this latest edition. Coverage includes the relationship among curriculum, standards, assessment, and high stakes testing, what's need to establish and maintain a supportive learning environment, and updated information on outstanding school programs. For professionals in the field of teaching.

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making and describing shapes for teachers 1st 3rd explore the concept of creating and describing 2d and 3d shapes using geometry your scholars will describe the attributes of shapes and their properties they explore and discover what happens when you combine shapes and then take lesson plan curated oer

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to support children in year 5 with their shape understanding simply use these fantastic double sided knowledge organisers each organiser features key vocabulary and visual representations for properties of shape learning specifically for the year 5 national curriculum objectives this is a great resource to have on tables during your maths lessons to reinforce the key facts of the

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this article will provide free printable 2d shape activities for grade 5 and the importance of learning this vital math concept in this article we will explain the definitions of polygons and circles with examples how to identify and classify polygons based on their sides and angles and some common mistakes with 2d shapes recognition most

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you can use this helpful activity to help children identify the properties of common 2 dimensional shapes children look at each shape and list the various properties each polygon possesses perfect as a revision exercise or for assessment of understanding during a shapes topic

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use this engaging lesson pack to teach year 5 children to solve problems about 2d representations of 3d models this lesson teaches children to relate 3d objects to 2d nets children examine 3d objects from different viewpoints to identify nets and faces this resource includes a lesson presentation and plan and differentiated worksheets