

Science EXPO Project Scoring Rubric

5th

NAME _____

TEACHER _____

Science EALRs	Beginning 1	Developing 2	Accomplished 3	Exemplary 4	Score
Display Board to EXPO Format Guidelines 2.1.5	Has a display board, but does not give any information about what the project is about.	Gives little information, some parts missing or items not correctly attached, not displayed according to EXPO format.	Most information posted in an organized or understandable arrangement of display according to EXPO format.	All information required on the board in an organized and understandable display according to EXPO format.	
Presentation 2.1.5	Did not present project to anyone. NC	Answered questions during EXPO presentation. C-	Presented an understanding of the display, tests and results. C	Clearly presented a complete understanding of the project, display, and test results. C+	Credit /No-Credit - +
Research and Bibliography 2.2.1 2.2.4 2.1.1 3.2.2	Does not tell where information for this project came from.	Partial list of names for people, books, and websites where information was obtained.	Lists all books, Internet sites, people and printed matter used for this project posted on board.	Lists all books, Internet sites, and sources in bibliographical format and posted on board.	Ⓢ See notes for younger grades.
Question and Hypothesis 2.1.1 2.2.5 3.1.2	No Question	Has a question or hypothesis somewhat related to the project.	Asks a question or states a hypothesis with direct testing methods for this project.	Developed and designed by the student from his/her own environment. Question and hypothesis directly addresses project's testing.	

Securely staple or tape this sheet to the back of your EXPO project.

Research Project Rubric 5th Grade

S. Michael Putman, Tracy Rock



Research Project Rubric 5th Grade:

Teaching Lower Elementary Technology Mark Page-Botelho,2010-07-07 This book is a collection of my experience teaching lower elementary technology over the course of one year There are lessons curriculum documents and thoughts regarding many issues that can arise while teaching technology to young children This book is intended to be a reference for those who are interested in starting from scratch or for those who are looking for new ideas on how or what to teach regarding information literacy

Literacy Assessment and Intervention for Classroom Teachers Beverly DeVries,2017-07-05 The fourth edition of this comprehensive resource helps future and practicing teachers recognize and assess literacy problems while providing practical effective intervention strategies to help every student succeed The author thoroughly explores the major components of literacy providing an overview of pertinent research suggested methods and tools for diagnosis and assessment intervention strategies and activities and technology applications to increase students skills Discussions throughout focus on the needs of English learners offering appropriate instructional strategies and tailored teaching ideas to help both teachers and their students Several valuable appendices include assessment tools instructions and visuals for creating and implementing the book s more than 150 instructional strategies and activities and other resources

Literacy Assessment and Intervention for Classroom Teachers Beverly A. DeVries,2023-04-25 The Sixth Edition of this comprehensive resource helps future and practicing teachers recognize and assess literacy problems while providing practical effective intervention strategies to help every student succeed DeVries thoroughly explores all major components of literacy offering an overview of pertinent research suggested methods and tools for diagnosis and assessment intervention strategies and activities and technology applications to increase students skills Substantively updated to reflect the needs of teachers in increasingly diverse classrooms the Sixth Edition addresses scaffolding for English language learners and the importance of using technology and online resources It presents appropriate instructional strategies and tailored teaching ideas to help both teachers and their students The valuable appendices feature assessment tools instructions and visuals for creating and implementing the book s more than 150 instructional strategies and activities plus other resources New to the Sixth Edition Up to date and in line with national state and district literacy standards this edition covers the latest shifts in teaching and the evolution of these standards New material on equity and inclusive literacy instruction understanding the science of reading using technology effectively and reading and writing informational and narrative texts New intervention strategies and activities are featured in all chapters and highlight a stronger technology component Revamped companion website with additional tools videos resources and examples of teachers using assessment strategies

Educational Technology Integration Foundations Mark Page-Botelho,2012-05-01 Educational Technology is a field that can be complex with many facets that need to be taken into consideration to successfully integrate into classrooms This book is a accumulation of many years work in the field and covers every aspect of integration The book is intended as a

resource to skip through to help guide those looking for ideas especially for those new to technology For those who have a solid foundation can find information about often overlooked topics or topics not often thought about that can improve a pre existing program

The Big6 Curriculum Michael B. Eisenberg, Janet Murray, Colet Bartow, 2016-05-26 This practical hands on book explains how to ensure that your students are information and communication technology literate that is competent with a range of tools technologies and techniques for seeking out and applying information The importance of teaching information and communication technology ICT literacy is clear without it students will be ill equipped to find and use information in all its forms as well as produce and present information in all forms Unfortunately most ICT literacy educational programs are irregular incomplete or arbitrary Classroom teachers teacher librarians and technology teachers need a complete ICT program one with clearly defined goals and objectives planned and coordinated instruction regular and objective assessment of learning and formal reporting of results This book explains how to integrate the objectives of ICT literacy into your school s established curricular structure The book explains the rationale for having a comprehensive ICT program describes how to develop a Big6 by the Month program and defines the challenges in the areas of information seeking strategies location and access use of information synthesis and evaluation It also includes templates for grade level objectives a scenario plan program plan lesson plan and unit plan summary evidence and criteria performance descriptors a presentation readiness checklist and Big6 by the Month checklists for instructional leaders teachers and teacher librarians

Conversations with the Future: Understanding ChatGPT in a Changing World Nagnath Savant, In a world increasingly shaped by artificial intelligence one innovation stands out as a true game changer ChatGPT More than just a chatbot this revolutionary conversational AI has rapidly transformed how we interact with technology work learn and create But what exactly is ChatGPT how does it work and what does its meteoric rise mean for humanity s future Authored by Nagnath Savant *Conversations with the Future: Understanding ChatGPT in a Changing World* is your essential guide to navigating the most impactful technological breakthrough of our time This comprehensive manuscript delves deep into the origins of AI tracing the path from early rule based systems and narrow AI applications to the sophisticated large language models that power ChatGPT It illuminates the strategic decisions that led to ChatGPT s unprecedented public adoption making it the fastest growing consumer application in history Inside this insightful book you will discover The AI Landscape Before ChatGPT Understand the limitations of previous AI iterations from voice assistants like Siri and Alexa to specialized narrow AI setting the stage for ChatGPT s groundbreaking conversational capabilities The Birth of a New Interface Explore the story behind GPT 3 5 and GPT 4 and how OpenAI s decision to deploy a powerful language model through an accessible chat interface democratized AI for millions ChatGPT s Transformative Impact Learn how this AI is reshaping productivity reinventing industries unleashing creativity and revolutionizing learning in the age of dialogue Demystifying the Machine Gain a clear understanding of the underlying technology including the Transformer architecture tokens and the training

processes that enable ChatGPT's remarkable abilities The Shadows and the Light Engage with critical discussions on the challenges of conversational AI including ethical considerations biases and the profound societal implications for work power and human identity in an AI driven world Beyond Chat Glimpse into the future of AI exploring the rise of AI agents and humanity's evolving role alongside increasingly intelligent machines Whether you're a tech enthusiast a professional seeking to leverage AI an educator grappling with new learning paradigms or simply curious about the forces shaping our future Conversations with the Future provides a balanced in depth and accessible exploration of ChatGPT's profound influence It's not just about understanding a tool it's about understanding the future of human AI collaboration and the world it is building Unlock the power of conversational AI and prepare for the future one conversation at a time *Collaborative Models for Librarian and Teacher Partnerships* Kennedy, Kathryn, 2013-07-31 Once considered designated storytellers modern library professionals are emerging as experts in technology integration information literacy and curriculum alignment Though their collaboration with technology specialists and administrators continues to be a struggle Collaborative Models for Librarian and Teacher Partnerships brings together best practices and innovative technological approaches in establishing the media specialist teacher partnership Highlighting theoretical concepts of case based learning knowledge repositories and professional learning communities this book is an essential practical guide for professional development specialists administrators library media specialists as well as teacher educators interested in maintaining and developing collaborative instructional partnerships using emerging digital technologies **The Action Research Guidebook** Richard D. Sagor, Charlene Williams, 2016-10-15 Think of yourself as an educational architect By tapping into the power of action research you can improve overall student performance eliminate achievement gaps and enhance your own efficacy and morale In the third edition of this bestselling guidebook you'll find New insights on how to use reflective practice qualitative and quantitative methods and culturally responsive teaching to improve the success of all students A field tested four stage action research process to lead you from brainstorming to breakthrough Illustrative examples charts handouts worksheets and sample action research reports to demystify and simplify the action research process HOME SCHOOLING Deborah Nichols Poulos, 2022-07-01 Home Schooling During COVID 19 and Beyond By Deborah Nichols Poulos Homeschooling has been a challenge for parents and grandparents who have worked so well to keep their children engaged in learning this pandemic year Debbie speaks to respect and humor in this second book which are so important for kids and parent teachers This book will be a good organizational tool for future homeschoolers and can be adapted to all teaching levels Carole Plack retired Administrator Yolo County Office of Education parent from Debbie Poulos 6th grade class and grandparent

Ms Nichols Poulos was my son's 5th grade teacher and although a bright child he had certain behavior issues which created challenges in the classroom Debbie was the only teacher my son had throughout his schooling that I felt really understood him She knew how to work with him to help him achieve his best potential to feel cared about and accepted at

school Her skills knowledge and abilities along with her compassion for her students made her an outstanding teacher She was unforgettable to her students and their parents alike Home Schooling During COVID 19 and Beyond is a treasure trove of information parents and grandparents can use to achieve the same success with their children She has pulled from her first book The Conscious Teacher written primarily for teachers what she thinks will be of the most help to parents She has added some new information as well The book's sections on behavior standards and working with gifted students are especially helpful as a parent and now as I work with my grandkids as they school at home The advice on how to teach the various subjects of reading writing math social studies and computer skills is invaluable I have greater confidence to help the kids learn at home regardless of whether they are primarily learning remotely or in a classroom this book gives you the tools to enrich their learning Sue Woods Mediator Facilitator Consensus and Collaboration Program CSUS BA 1975 Social Welfare San Diego State University _____ I m a grandparent and not homeschooling on a regular basis but I am often helping grandkids with schoolwork So Home Schooling During COVID 19 and Beyond is helpful even for having a successful single lesson The parts about mutual respect and working WITH your student are very useful The book is well organized easy to understand and is full of specific routines for productive and rewarding homeschooling for teacher and student Debbie taught my daughter Vinci in fourth grade and it was a wonderful year for her She gained the necessary confidence to succeed academically in Debbie's class that propelled her lively mind and scholastic achievements to this day Dawn Daro mother of Vinci Daro B A and secondary teaching credential UC Berkeley taught Junior High Richmond Unified School District _____ For parents new to teaching as for anybody else simple tools can help a lot Deborah Nichols Poulos Home Schooling During COVID 19 and Beyond supplies them in a well organized format For math she gives you handy grids for adding subtracting multiplying and dividing plus simple tricks that aid intuition such as the use of manipulative objects To build up reading and spelling she offers bonus devices for rewarding new learning without any mark downs for errors For writing try her tips on building sentences and paragraphs Positive feedback no tears Even without covid this book would have been timely Peter and Lin Lindert parents of Nick Lindert one of Deborah's students You can contact Ms Nichols Poulos at dnpoulos@urcad.org *Project-Based Learning Across the Disciplines* Acacia M. Warren, 2016-03-18 A turnkey and cost effective PBL framework that is highly recommended Are you tired of complex and costly PBL models Support students academic literacy and life goals with the 1Pedagogy framework You ll learn to easily blend theory and practice core standards 21st Century Skills and technology for a comprehensive and unforgettable learning experience K 12 educators coaches and administrators will learn to Stimulate students interest across disciplines Implement a turnkey interdisciplinary 1P framework Immerse students in authentic inquiry and real world application Integrate college and career readiness and digital technology The book includes 9 inspiring sample units and over 30 helpful templates *Making the Most of the Web in Your Classroom* Timothy D. Green, Abbie Brown, LeAnne Robinson, 2008 I have not seen a more teacher friendly resource

for using the Web in the classroom The authors took both novices and experts into consideration A must have in every school Elizabeth Alvarez Math and Science Coach Chicago Public Schools IL A user friendly tool on many levels I would recommend this book to media specialists instructional technology teachers and district coordinators for both content and technology April DeGennaro Gifted Education Teacher Peeples Elementary School Fayetteville GA Translate Web technology into practical applications for the daily curriculum Designed for novices and experienced users this comprehensive guide includes all the need to know aspects of using the World Wide Web to support student learning Making the Most of the Web in Your Classroom covers the language of the Web describes Web editing software and shows how to use Web tools that offer unique learning opportunities for students This book examines issues of student safety appropriate netiquette and copyright and other legal considerations and provides field tested strategies examples and reproducibles to help teachers create powerful learning opportunities Educators will be able to meet ISTE NETS technology and content standards as they Design and build Web sites Help students develop their own Internet projects Evaluate and manage Web projects Featuring a list of key terms in each chapter this timely resource will motivate your students and help make technology a seamless part of your classroom instruction

Action Research S. Michael Putman, Tracy Rock, 2016-12-29 Action Research Using Strategic Inquiry to Improve Teaching and Learning is a core text for the Action Research course in Education The proposed text seeks to address the needs of practitioners as it will be primarily written for use within a graduate level action research class It will be oriented towards proactive planning as part of an organized efficient process for developing and conducting an action research study The book will be organized around implementation of the action research process using self regulatory principles which is characterized by four phases task definition goal setting and planning enacting and adapting These four phases will be addressed as the learner considers what action research encompasses and a topic to be studied then proceeds to establish a plan and enact it This overall process is organized as can be seen in the Table of Contents Michael Putnam and Tracy Rock will highlight methods and processes that incorporate formative data that is readily available to teachers facilitating associations between classroom instruction and the action research process The text will also reinforce how action research can improve the teaching and learning process by reinforcing or changing perceptions about the use of informal data including anecdotal notes or observations in the research process

Opening Doors to Reading Dee L. Fabry, Sally A. Seier, 2001-03-15 This integrated technology based reading curriculum helps you build school to work skills in middle school learners especially those who have reading difficulties Based on a field tested program the STARR curriculum it is specifically designed to meet student needs in the workplace and uses best practices research SCANS foundations skills and competencies and middle school research Components include speaking technology analysis reading and research

Classroom Assessment in Multiple Languages Margo Gottlieb, 2021-01-02 What if multilingual learners had the freedom to interact in more than one language with their peers during classroom assessment What if multilingual learners and their

teachers in dual language settings had opportunities to use assessment data in multiple languages to make decisions Just imagine the rich linguistic academic and cultural reservoirs we could tap as we determine what our multilingual learners know and can do Thankfully Margo Gottlieb is here to provide concrete and actionable guidance on how to create assessment systems that enable understanding of the whole student not just that fraction of the student who is only visible as an English learner With *Classroom Assessment in Multiple Languages* as your guide you ll Better understand the rationale for and evidence on the value and advantages of classroom assessment in multiple languages Add to your toolkit of classroom assessment practices in one or multiple languages Be more precise and effective in your assessment of multilingual learners by embedding assessment as for and of learning into your instructional repertoire Recognize how social emotional content and language learning are all tied to classroom assessment Guide multilingual learners in having voice and choice in the assessment process Despite the urgent need assessment for multilingual learners is generally tucked into a remote chapter if touched upon at all in a book the number of resources narrows even more when multiple languages are brought into play Here at last is that single resource on how educators and multilingual learners can mutually value languages and cultures in instruction and assessment throughout the school day and over time We encourage you to get started right away Margo Gottlieb has demonstrated why the field particularly the field as it involves the teaching of multilingual learners needs another assessment book particularly a book like this *Classroom Assessment in Multiple Languages* quite likely could serve as a catalyst toward the beginning of an enlightened discourse around assessment that will benefit multilingual learners

Kathy Escamilla **Designing Rubrics for K-6 Classroom Assessment** Debbie Rickards, Earl H. Cheek, 1999 The role of rubrics in assessing student progress is explained Information and examples on how to develop rubrics to fit your needs are also provided **Exemplary Science in Grades 5-8** Robert Eugene Yager, 2006 This volume is the third in NSTA s Exemplary Science monograph series which provides the results of an unprecedented national search to assess how well the Standards vision has been realized nine years after the National Science Education Standards were release **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 **Navigating The Information Tsunami** Kristin

Fontichiaro,2012-08-01 At Cherry Lake Publishing our authors and editors are passionate about giving kids robust engaging and challenging materials that will prepare them to flourish in the multimedia Information Age The implementation of the Common Core State Standards CCSS calls on educators to refresh and sharpen their skills in reading writing math and research Research in the Internet Age creates new challenges for search comprehension synthesis and creation skills In Navigating the Information Tsunami Engaging Research Projects that Meet the Common Core State Standards K 5 we ve created our first book geared directly at teachers administrators and librarians Expert practitioners in research pedagogy share their best tips and lessons in nearly 20 projects that invite students to think deeply weigh choices make decisions and articulate them in digital or print projects With an eye toward the how and not merely the what of quality research for emerging readers and young scholars our contributors provide detailed guidance on how teachers can harness students natural curiosity to go beyond fact gathering and exceed CCSS expectations From launching the lesson to comprehension checkpoints to the final summative assessment we re here to help *Research Based Undergraduate Science Teaching*

Dennis W. Sunal,Cynthia S Sunal,Emmett L. Wright,Cheryl L. Mason,Dean Zollman,2014-07-01 Research in Science Education RISE Volume 6 Research Based Undergraduate Science Teaching examines research theory and practice concerning issues of teaching science with undergraduates This RISE volume addresses higher education faculty and all who teach entry level science The focus is on helping undergraduates develop a basic science literacy leading to scientific expertise RISE Volume 6 focuses on research based reforms leading to best practices in teaching undergraduates in science and engineering The goal of this volume is to provide a research foundation for the professional development of faculty teaching undergraduate science Such science instruction should have short and longterm impacts on student outcomes The goal was carried out through a series of events over several years The website at <http://nseus.org> documents materials from these events The international call for manuscripts for this volume requested the inclusion of major priorities and critical research areas methodological concerns and results of implementation of faculty professional development programs and reform in teaching in undergraduate science classrooms In developing research manuscripts to be reviewed for RISE Volume 6 researchers were asked to consider the status and effectiveness of current and experimental practices for reforming undergraduate science courses involving all undergraduates including groups of students who are not always well represented in STEM education To influence practice it is important to understand how researchbased practice is made and how it is implemented The volume should be considered as a first step in thinking through what reform in undergraduate science teaching might look like and how we help faculty to implement such reform *The STEM Shift* Ann Myers,Jill Berkowicz,2015-04-22 All you need to make the shift to STEM a reality This resource makes the process of shifting to a

comprehensive integrated STEM school or district within reach Invaluable case studies featuring STEM pioneers model how successful STEM centered learning takes place You ll find process specific best practices and strategies to help you Understand create and lead the STEM change proces Prepare the school community for STEM Integrate 21st Century Skills the arts and humanities Includes step by step checklists and visual mapping guides Use this groundbreaking resource to systematically implement STEM instruction that prepares students for the global economy

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