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Assessing Writing Across the Curriculum Charles R. Duke 2001 Assessing Writing Across the Curriculum offers guidelines for effective assessment of student writing performance in various content areas such as English, science, mathematics and social studies at the junior or senior high school level. The book suggests a change in teaching methodology in order to make writing a key part of the instructional process. Written by teachers, it offers examples of applications and tools for assessment, concluding with a list of additional resources for further research. Assessing Writing Across the Curriculum addresses issues such as assignment design, communication of expectations, scoring rubric design, and

student involvement in writing assessment. It emphasizes writing to learn versus writing to test. This change in emphasis allows the student to understand how writing can contribute to his or her thinking and learning about a subject. The book utilizes the knowledge editors Duke and Sanchez have accumulated in directing National Writing Project sites and in their extensive in-service work on writing assessment with teachers.

Handbook of Writing Research Charles A. MacArthur 2008-01-14 Presents a collection of essays discussing the theories and models of writing research.

Understanding in the Library David V. Loertscher 2005

Growing Schools: Librarians as Professional Developers Debbie Abilock 2012-06-11 Presenting examples of school librarians leading professional learning in numerous contexts and for diverse learning goals with remarkable success, this book will inspire other practitioners to initiate and refine professional learning in their schools and districts.

Building E-Portfolios Using PowerPoint Kathleen K. Montgomery 2008-01-24 Building E-Portfolios Using PowerPoint: A Guide for Educators, Second Edition addresses the use of e-portfolios by pre- and in-service educators as a self-assessment tool and as a way to measure their studentsÆ performance. The first half of the book explains what portfolios are, what makes an electronic portfolio (or e-portfolio) superior to physical portfolios, and how they should be organized. The second half of the book addresses which computer programs can be used to build an e-portfolio, then presents detailed instructions on using Microsoft PowerPoint® to create effective, visually rich portfolios. The book is filled with pedagogy, each chapter beginning with a ôconversation scenarioö to add relevance and meaning for the reader. There are also numerous charts, summaries, a glossary, and appendices. A Student

Resource CD with PowerPoint templates, sample e-portfolios, and additional student resources is available.

Handbook of Formative Assessment Heidi Andrade 2010-04-02 Formative assessment has recently become a focus of renewed research as state and federal policy-makers realize that summative assessments have reached a point of diminishing returns as a tool for increasing student achievement. Consequently, supporters of large-scale testing programs are now beginning to consider the potential of formative assessments to improve student achievement. The mission of this handbook is to comprehensively profile this burgeoning field of study. Written by leading international scholars and practitioners, each chapter includes a discussion of key issues that dominate formative assessment policy and practice today, as well as those that are likely to affect research and practice in the coming years. Key features include: Comprehensive – nineteen chapters cover all aspects of formative assessment including classroom assessment, large-scale applications, technological applications, applications for special needs students, K-12 and post-secondary applications, psychometric considerations, case studies, and discussion of alternative assessment formats such as portfolios and performance assessments. Integrative – thoughtful attention is given to the integration of large-scale and classroom assessments. Practical – provides practical guidance on how to conduct formative assessments that generate credible information to guide instruction. Global – provides perspectives from leading international scholars and practitioners whose expertise spans diverse settings, student populations, and educational systems. Accessible Style – although grounded in the latest research, the book's style and tone has been carefully crafted to make it accessible to both the

textbook and professional markets. It will also be a critical reference book for researchers in teacher preparation, educational administration, and educational policy studies.
Resources in Education 1999-10
Helping English Language Learners Develop Writing Proficiency Using the Thesis Evidence Model in the High School Social Studies Classroom Keith R. Fleming 2015 English Language Learners (ELL) are struggling to develop literacy skills in social studies classes at the high school level in conjunction with the transition to Common Core State Standards (CCSS) and assessment. The researcher conducted a qualitative teacher action research study. Participants included freshman high school students in mainstream, college preparatory, World Cultures classes in an affluent, suburban, public school district in California. Through this teacher action research study, 34 high school grade students responded to a writing prompt used a pre-test evaluation. Students were then guided through a lesson sequence teaching writing strategies based in the Thesis-Evidence model. Upon completing these writing based lessons, students were evaluated again with another writing prompt, which served as the post-test. Both the pre-test and post-test were evaluated using a teacher created rubric aligned with the 9th grade CCSS for writing. Results indicated that the application of CCSS based writing strategies yielded improvement in all areas of academic writing for not only ELLs, but for the whole class as well.
Past, Present, and Future Contributions of Cognitive Writing Research to Cognitive Psychology Virginia Wise Berninger 2012-05-04 This volume tells the story of research on the cognitive processes of writing—from the perspectives of the early pioneers, the contemporary contributors, and visions of the future for the field. Writing processes yield

important insights into human cognition, and is increasingly becoming a mainstream topic of investigation in cognitive psychology and cognitive neuroscience. Technological advances have made it possible to study cognitive writing processes as writing unfolds in real time. This book provides an introduction to these technologies. The first part of the volume provides the historical context for the significance of writing research for contemporary cognitive psychology and honors the pioneers in cognitive and social-cognitive research in this field. The book then explores the rapidly expanding work on the social foundations of cognitive processes in writing and considers not only gender differences but also gender similarities in writing. The third part presents a lifespan view of writing in early and middle childhood, adolescence, higher education, and the world of work. There follows an examination of the relationships of language processes –at the word, sentence, and text levels—to the cognitive processes in writing. Part V covers representative research on the cognitive processes of writing—translation and reviewing and revision—and the working memory mechanisms that support those processes. A review of the current technologies used to study these cognitive processes on-line as they happen in real time is provided. Part VII provides an introduction to the emerging new field of the cognitive neuroscience of writing made possible by the rapidly evolving brain imaging technologies, which are interpretable in reference to paradigms in cognitive psychology of writing. The final section of the book offers visions of the future of writing research from the perspective of contemporary leaders in writing research.

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.

Reinventing Project-Based Learning Suzie Boss 2014-07-21 This newly revised book explores proven strategies for overcoming the limitations of the traditional classroom, including a wealth of technology tools for inquiry, collaboration, and global connection to support this new vision of instructional design. The book follows the arc of a project, providing guided opportunities to direct and reflect educators own learning and professional development. In the expanded second edition, educators will find new examples of the latest tools, assessment strategies and promising practices that are poised to shape education in the future.

Teachers Caught in the Action Ann Lieberman 2001-04-27 Because what we do in staff development can best be understood in terms of Contexts, Strategies, and Structures, the remainder of the book features distinguished educators who write from their own unique experiential and theoretical stances. Jacqueline Ancess describes how teachers in New York City secondary schools increase their own learning while improving student outcomes • Milbrey W. McLaughlin and Joel Zarrow demonstrate how teachers learn to use data to improve their practice and meet educational standards • Lynne Miller presents a case study of a long-lived school, university

partnership • Beverly Falk recounts stories of teachers working together to develop performance assessments, to understand their student's learning, to re-think their curriculum, and much more • Laura Stokes analyzes a school that successfully uses inquiry groups. There are further contributions (including some from novice teachers) by Anna Richert Ershler, Ann Lieberman, Diane Wood, Sarah Warshauer Freedman, and Joseph P. McDonald. These powerful exemplars from practice provide a much-needed overview of what matters and what really works in professional development today.

A Bridge Over Troubled Water Brittney Grace Hansen 2008 Connecting Self-regulated Learning and Performance with Instruction Across High School Content Areas Maria K. DiBenedetto 2018-07-23 This book shows how principles of self-regulated learning are being implemented in secondary classrooms. The 14 chapters are theoretically driven and supported by empirical research and address all common high school content areas. The book comprises 29 lesson plans in English language arts, natural and physical sciences, social studies, mathematics, foreign language, art, music, health, and physical education. Additionally, the chapters address students with special needs, technology, and homework. Each chapter begins with one or more lesson plans written by master teachers, followed by narratives explaining how the lesson plans were implemented. The chapters conclude with an analysis written by expert researchers of the self-regulated learning elements in the lessons. Each lesson and each analysis incorporate relevant educational standards for that area. Different types of high schools in several states serve as venues. This powerful new book edited by Maria K. DiBenedetto provides a unique and invaluable resource for both secondary teachers and researchers committed to

supporting adolescents in the development of academic self-regulation. Each chapter is jointly written by teachers who provide a wealth of materials, including lesson plans, and researchers who situate these lesson plans and academic self-regulation goals within the larger work on self-regulation. The topics covered are far broader than any other book I have seen in terms of developing academic self-regulation, covering over a dozen content areas, including literacy, mathematics, social studies, the sciences, and the arts. Teachers and scholars alike will find this book a must read. Karen Harris, EdD, Arizona State University A practical and magnificent blend of educational research and application. This book goes beyond presenting the findings of research on self regulation by connecting detailed strategies that align with the standards to the research. DiBenedetto et al. clearly illustrate how to develop self regulated learners in the classroom. A refreshing must read for all secondary educators and educational researchers seeking to be well grounded in education research and practical application techniques. Heather Brookman, PhD, Fusion Academy- Park Avenue Self-regulated learning is a research-based process by which teachers help students realize their own role in the learning process. Connecting Self-Regulated Learning and Performance with Instruction Across High School Content Areas consists of model teachers' lessons and analyses by prominent educational psychologists in the field of self-regulated learning. The book provides teachers with the tools needed to increase students' awareness of learning and inspires all educators to use self-regulated learning to promote engagement, motivation, and achievement in their students. The book also provides administrators with the principles needed to infuse evidenced based self-regulated learning into their curriculum and instruction. I highly recommend the book! Marty

Richburg, Northside High School
Back to the Basics Jane Leigh Schleisman 2000
Teaching in Secondary Schools Mark D. Baldwin 2006 Provides information on how to successfully teach in secondary schools.
Student Scientific Understandings in a Ninth Grade Project-based Science Classroom Valerie Lynn Talsma 2004
Ethical Educational Leadership in Turbulent Times Joan Poliner Shapiro 2013-05-13 This text is designed to assist educational leaders in the ethical decision-making process. Theoretically, it is based on Gross's Turbulence Theory and Shapiro and Stefkovich's Multiple Ethical Paradigms of justice, critique, care, and the profession. The authors clearly explain these concepts and demonstrate how they can work together to assist leaders in dealing with challenging situations. Authentic ethical dilemmas are provided to be analyzed using Turbulence Theory and the Multiple Ethical Paradigms and to engage readers in applying these concepts to practice. The text is intended for use in a range of educational leadership, educational administration, and teacher education programs that prepare both educational leaders (administrators) and lead teachers.
Information and Emotion Diane Nahl 2007 Information Tomorrow offers an engaging, provocative, and wide-ranging discussion for systems librarians, library IT workers, library managers and administrators, and anyone working with or interested in technology in libraries.
Detracking for Excellence and Equity Carol Corbett Burris Corbett Burris 2008-08-15 Ability grouping. Leveling systems. Streaming. This is the modern way of talking about tracking -- the traditional practice of sorting and selecting students based on test scores and other criteria, and then steering these groups into "the most appropriate" course of study. In 1987, New York's suburban

Rockville Centre School District faced the fact that its longstanding tracking system was resulting in unequal educational opportunities and allowing racial and socioeconomic stratification of its student population. School leaders embarked on an ambitious program of reform: reexamining beliefs about intelligence, ability, and instruction, and offering all students the opportunity to study a rigorous curriculum in heterogeneous classrooms. In this book, authors Carol Corbett Burris and Delia T. Garrity, veterans of the Rockville Centre School District, offer an experience-based and research-supported argument that detracking--implemented with planning, patience, and persistence--can do in every school district what it did in theirs: raise achievement across the board and dramatically narrow the achievement gap. Their main goal is a practical one: to provide educational leaders with proven strategies for launching, sustaining, and monitoring a successful detracking reform. Here, you'll read * Why detracking is necessary, the benefits it brings, and how to build support among teachers and parents * How to revise curriculum to "level-up" instruction * How to establish a multiyear, personalized professional development program to help teachers address new instructional needs * How to best support effective teaching and learning in a heterogeneous classroom Detracking for Excellence and Equity outlines a comprehensive approach built on self-reflection, direct action, vigilant supervision, and a set of very clear beliefs: that schools and opportunity matter; that acceleration and enrichment will improve all students' achievement; and that all students deserve access to the best curriculum. Educational Media and Technology Yearbook Michael Orey 2006 Document-Based Assessment Activities for Global History Classes Theresa C. Noonan

1999 Covers all significant eras of global history. Encourages students to analyze evidence, documents, and other data to make informed decisions. Develops essential writing skills.

Facilitating Preservice Teachers in the Action Research Process Karen M. Gibson 2000

School Library Management, 7th Edition Gail K. Dickinson 2015-01-26 This book compiles selected articles from Library Media Connection to help school librarians and pre-service librarians learn about how to implement best practices for school library management. • An outstanding LIS textbook that addresses the latest standards, guidelines, and technologeis for the field and offers a blueprint for developing a strong school library program • A comprehensive listing of resources that includes websites, blogs, videos, and books • Articles written by distinguished practitioners and industry icons • Suggestions for using new technologies to achieve learning outcomes • A compilation of the most useful articles from Library Media Connection

Action Research Tammy LaPoint-O'Brien 2013 Critical thinking is the focal point missed in many students' educations. Students are taught memorization with little time left for the development of critical thinking skills which allows for a deeper understanding and a richer experience. Learning to ask appropriate questions and deduce information in order to build a deeper connection to the information is imperative. Ninth grade students at the end of history class composed a minute paper in essay format. The students described three different facts, ideas, concepts, or thoughts developed during the lesson and posed one insightful question. The minute paper afforded the students the opportunity to provide insight and reasoning into their comprehension, while cultivating their critical thinking skills. The following are appended: (1) Timeline of

Events for the Study; (2) Instructions for Students; (3) Scoring Rubric; (4) The Development of Critical Thinking Study: Letter to Parents; (5) The Development of Critical Thinking Study Conducted at Friendship Christian School: Informed Consent Form; (6) Daily Scoring Rubric; (7) Supplemental Questions; (8) Teacher Weekly Survey; and (9) [Pre-Set List of Words].

How to Create and Use Rubrics for Formative Assessment and Grading Susan M. Brookhart 2013-01-11 What is a rubric? A rubric is a coherent set of criteria for student work that describes levels of performance quality. Sounds simple enough, right? Unfortunately, rubrics are commonly misunderstood and misused. The good news is that when rubrics are created and used correctly, they are strong tools that support and enhance classroom instruction and student learning. In this comprehensive guide, author Susan M. Brookhart identifies two essential components of effective rubrics: (1) criteria that relate to the learning (not the "tasks") that students are being asked to demonstrate and (2) clear descriptions of performance across a continuum of quality. She outlines the difference between various kinds of rubrics (for example, general versus task-specific, and analytic versus holistic), explains when using each type of rubric is appropriate, and highlights examples from all grade levels and assorted content areas. In addition, Brookhart addresses * Common misconceptions about rubrics; * Important differences between rubrics and other assessment tools such as checklists and rating scales, and when such alternatives can be useful; and * How to use rubrics for formative assessment and grading, including standards-based grading and report card grades. Intended for educators who are already familiar with rubrics as well as those who are not, this book is a complete resource for writing effective rubrics and for choosing wisely from among the many rubrics that are

available on the Internet and from other sources. And it makes the case that rubrics, when used appropriately, can improve outcomes by helping teachers teach and helping students learn.

Transforming Schools Using Project-Based Learning, Performance Assessment, and Common Core Standards Bob Lenz 2015-01-08 It's not what students know, but what they do with what they know that is important Schools are changing in response to this reality, and in Transforming Schools Using Project-Based Learning, Performance Assessment, and Common Core Standards, Bob Lenz, Justin Wells, and Sally Kingston draw on the example of the Envision Education schools, as well as other leading schools around the country, to show how the concept of deeper learning can meet the need for students who are both college and career ready and engaged in their own education. In this book, the authors explain how project-based learning can blend with Common Core-aligned performance assessment for deeper learning. You'll discover how many schools have successfully made the transition from traditional, teacher-centered learning to project-based, deeper learning and find many practical ideas for implementation. Companion DVD and website include videos showing how to implement deeper learning strategies in the classroom Evidence-based descriptions show why deeper learning is right for students Performance assessment experts explain how to align assessments with Common Core by shifting the emphasis from knowing to doing Extensive game plan section provides step-by-step guidance for change Schools are complex organizations, and transformation involves all of the stakeholders, from students to superintendents. But as this book shows, there are amazing benefits to be realized when everyone commits to diving deeper into learning.
Artificial Intelligence in Education Ulrich Hoppe 2003

This work reports on research into intelligent systems, models, and architectures for educational computing applications. It covers a wide range of advanced information and communication and computational methods applied to education and training.

Leading Technology-Rich Schools Barbara B. Levin 2015-04-25 This timely book shows how award-winning secondary schools and districts are successfully using technology and making systemic changes to increase student engagement, improve achievement, and re-invigorate the teaching and learning process. Through in-depth case studies, we see how experienced school and district leaders use technology in curricular, administrative, and analytical ways to meet the needs of 21st-century learners, educators, and communities. These cases reveal important details addressed by the leadership of these schools and districts that go beyond what they did with technology to include changes in school culture, curriculum and teaching, uses of assessment data, financial considerations, infrastructure, and involvement with the community. Book Features: Successful models from schools/districts experienced with using technology as a lever for school improvement.Case studies from diverse schools/districts across the country that show "what works" and "how it works."A cross-case analysis that makes it easy to compare individual schools and identify common practices. Barbara B. Levin is a Professor in the Department of Teacher Education and Higher Education and Director of the Teachers Academy at the University of North Carolina at Greensboro. Lynne Schrum is Dean, College of Education and Human Services, West Virginia University. "Barbara B. Levin and Lynne Schrum offer their readers the distinct advantage of compressing into a single volume what it took me decades to learn. They not only present the big ideas of effective school leadership, but bring them alive through case

studies that illustrate how those ideas manifest themselves in leaders' day-to-day behaviors. . . . I encourage you to use the ideas and practices you find here to leverage technology to create schools in which all students and adults thrive." —From the Foreword by Dennis Sparks, Emeritus Executive Director, National Staff Development Council (Learning Forward) Prepublication Reviews: "In Leading Technology-Rich Schools, the authors present a fascinating and exciting set of case studies that provide great insight into the ways leaders can support high-level innovation in schools. Importantly, their focus is on technology that enhances learning and teaching, rather than technology as an expensive school ornament. A must-read for those who study and practice educational leadership." —Jeffrey S. Brooks, Associate Professor and Educational Leadership Program Coordinator, School of Education, Iowa State University, author of Black School, White School: Racism and Educational (Mis)leadership "This book is a precious gift for the vast majority of administrators who desperately need concrete examples of how to create, facilitate, and sustain technology-infused learning environments." —Scott McLeod, Associate Professor and Founding Director, CASTLE, University of Kentucky "These rich illustrations of technology leadership in secondary schools show how a number of complex variables must come together to produce the key outcome of positioning educational technology as a support to teaching and learning. Examples of leadership practices that coordinate team members for interdependent work and invite teachers' involvement should prove to be a valuable resource to practitioners and also provide insight to policymakers for how they can create supportive conditions for such work." —Sara Dexter, Associate Professor, Department of Leadership, Foundations, and Policy, Curry School of Education, University of Virginia

"Leading Technology-Rich Schools is a key advance in understanding how technology can best be integrated in today's schools. These case studies of effective practice are sure to become required reading for those in leadership positions who are using technology for school improvement." —Glen L. Bull, Samuel Braley Gray Professor of Education, Curry School of Education, University of Virginia "The rubber meets the road in this well-researched book with detailed stories of exemplary schools and school leaders that have leveraged technology as a key tool to make significant reforms stick. Through these vivid case studies, Levin and Schrum illuminate a dynamic and complex set of lessons learned to help all school leaders undertake transformations of their schools." —L. Michael Golden, CEO, Educurious **Literacy and the Common Core** Sarah Tantillo 2014-07-23 Tools and Insights for Meeting and Exceeding the Common Core Standards Literacy and the Common Core offers K–12 teachers clear guidance on how to design units, lessons, and objectives to meet the Common Core State Standards in English Language Arts; it's filled with practical strategies that teachers can use immediately to target key standards; and it describes how to analyze the standards to support instructional planning and curriculum development. This book aims to make life a little easier for everyone—teachers, school leaders, parents, and students—as we all strive to prepare students for college and the careers they most desire. The book includes practical tools, templates, and rubrics ready to be downloaded and customized to meet your needs. Additional resources may be found on the companion site, www.literacycookbook.com. Here are just a few of the essential topics addressed: Which standards to start with and how to tackle them How to bridge the gap when students are not on grade level How to engage and support parents

How to teach students to write effectively How to translate the standards for actual use Take the recipes in this book, make them your own, and enjoy your new "Common Core Master Chef" status!

Common Core State Standards: Language Arts 9th And 10Th Grade Speedy Publishing 2015-04-27 9th and 10th graders usually associate language arts to boredom. They will be required to write compositions and read literary pieces. This guide will help students write objectively as laid out in the 4-paged document. There will be writing assignments, activities and objectives to help sharpen the students' writing skills. Encourage them to write and be creative by giving them a copy today.

"But Will it Work with Real Students?" Janet Alsup 2003 Research in Education 1974

Models of Applied Research in Educational Technology Virginia Pilato

SAGE Handbook of Research on Classroom Assessment James H. McMillan 2012-11-02 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 achievement 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.
Demonstrating Student Mastery with Digital Badges and Portfolios David Niguidula 2019-01-14 In Demonstrating Student Mastery with Digital Badges and Portfolios, David Niguidula shows how students can meet standards and express their individuality through digital badges and portfolios. Building off an essential question—What do schools want their students to know and be able to do?—he then shows how schools can implement a proficiency-based approach to student learning that has been successfully field-tested in districts across the United States. In manageable steps, readers are guided through the implementation process. Niguidula shows readers how to Connect standards to badges. Create portfolio-worthy tasks. Develop common rubrics and a common understanding of what work is considered "good enough." Guide students in curating the elements of their portfolios. Promote authentic student reflection on their work. Replete with real-life examples, this book is essential reading for principals who want to take their schools to the next level, and for teachers who want a refreshing and sensible approach to assessment.
Handbook of Writing Research, Second Edition Charles A. MacArthur 2016-10-31 The definitive reference in the field, this volume synthesizes current knowledge on writing development and instruction at all grade levels. Prominent scholars examine numerous facets of writing from sociocultural, cognitive, linguistic, neuroscience, and new literacy/technological perspectives. The volume reviews the evidence base for widely used instructional approaches, including those targeting particular components of writing. Issues in teaching specific populations--including students with disabilities and English learners--are addressed. Innovative research methods

and analytic tools are clearly explained, and key directions for future investigation identified. New to This Edition *Chapters on genre instruction, evaluation and revision, argumentative writing, computer-based instruction, and professional development. *Chapters on new literacies, out-of-school writing, translation, and self-regulation. *Many new topics and authors, including more international perspectives. *Multiple chapters connect research findings to the Common Core writing standards. See also the editors' Best Practices in Writing Instruction, Second Edition, an accessible course text and practitioner's guide.

Taking the Lead on Adolescent Literacy Judith Irvin 2010-02-26 Administrators will find a user-friendly, five-stage planning process with six essential rubrics for developing, implementing, monitoring, and sustaining a successful literacy initiative for Grades 4–12.
Argument Writing as a Supplemental Literacy Intervention for At-Risk Youth Margaret Sheehy 2021-11-29 This volume details the development and initial evaluation of a supplemental literacy course intended to support at-risk high school students in the US. Developed using design based research (DBR), the course combines argument writing and knowledge building literacy routines to support academic literacy development. Acknowledging the demand for US students to meet academic literacy standards that emphasize explanatory and argumentative writing, the text foregrounds knowledge building as key to effective writing development. Chapters trace the development and implementation of course literacy routines designed using DBR and use whole-class and individual case studies to demonstrate how informational reading, discussion, and argument writing become an activity system to support literacy development. Ultimately, the text has important implications for literacy course design, and the

use of knowledge building analysis and DBR in research. The text will benefit researchers, academics, and educators in higher education with an interest in academic literacy education, writing and composition, and secondary education more broadly. Those specifically interested in methodologies relating to classroom teaching and learning as well as argumentation and argument writing will also benefit from this book.

Teaching Technology in Libraries Lura Sanborn 2017-02-06 Libraries are charged with fostering new skills and capabilities, a challenging task in an era of rapid technological change. Developing new ways of teaching and learning—within budget and time constraints—is the key to keeping up-to-date. Written by librarians, this collection of new essays describes an array of technology outreach and instruction programs—from the theoretical to the practical—for public, academic and school libraries, based on case studies and discussions of methodology. Content includes out of the box lessons, outreach successes and technology instruction programs applicable to patrons and staff at public, academic and school libraries.