

Domain 4 – Professional Responsibilities

Sources of Evidence

Components	Elements and Examples of Artifacts
4a: Reflecting on Teaching	<p>Accuracy – narrative reflection on a lesson, unit or assessment</p> <p>Use in future teaching – reflection on an actual lesson for effectiveness and possible future changes</p>
4b: Maintaining Accurate Records	<p>Student completion of assignments – grade book, any program that students participate in maintaining the records (such as Rocket Math)</p> <p>Student progress in learning – RTI notes, reviewing assessments and writing pieces with students for common errors or areas of improvement</p> <p>Noninstructional records – supply lists, attendance records, permission slips, book lists, substitute folders, field trip records</p>
4c: Communicating with families	<p>Information about the instructional program – web pages, parent meetings, phone call logs, e-mails, annual review meetings, syllabus, newsletters</p> <p>Information about individual students – e-mails, parent meetings, lead teacher letters, progress notes</p> <p>Engagement of families in the instructional program – annual reviews, culture lesson 6th grade, foreign language international dinner, Curriculum Night handouts, newsletters</p>
4d: Participating in a Professional Community	<p>Relationships with colleagues – department meetings, e-mails between colleagues, teaching of colleagues</p> <p>Involvement in a Culture of Professional Inquiry – department meeting notes, curriculum meeting notes</p> <p>Service to school – field trips, school functions, volunteering for school events, any kind of leadership role in “school life”</p> <p>Participation in school and district projects – Meeting agendas (RTI), volunteering for district projects, leadership role in a major school or district project</p>
4e: Growing and Developing Professionally	<p>Enhancement of Content Knowledge and Pedagogical Skill – My Learning Plan printout, and other professional development done</p> <p>Receptivity to Feedback from Colleagues – Data meetings, mentoring, walkthroughs</p> <p>Service to the Profession – Department meetings, Teacher initiated activities to contribute to the profession</p>
4f: Showing Professionalism	<p>Integrity and Ethical Conduct – Maintain confidentiality</p> <p>Service to Students – After school help, examples of seeking out resources to serve students</p> <p>Advocacy – Parent conferences</p> <p>Decision Making – recommendations with annual reviews, student placement, departmental decision making</p> <p>Compliance with School and District Regulations – attendance at meetings, grades on time</p>

Danielson Sample Artifacts

James H. McMillan



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School Libraries 3.0 Rebecca P. Butler, 2015-06-18 This textbook for school library administration courses is written by a professor who has taught this course at least once a year for the past twenty years Technology is interwoven throughout the book and not listed as a separate chapter or book section This is because the school librarian of today and certainly the school librarian of tomorrow is working in an environment of web resources multimedia mixed methods and varying programs and services Major chapters cover the various roles of the school librarian curricular standards and guidelines policies and procedures budgeting facilities personnel services programming ethics advocacy and evaluation Sample policies procedures and plans make this book valuable to both new and experienced school librarians **Wilson-Leonard:**

Artifacts and special artifact studies Michael B. Collins, 1998 *SAGE Handbook of Research on Classroom Assessment* James H. McMillan, 2013 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

Final Report on 1989-1991 Field Investigations for Bryce Canyon Road Widening Steve Dominguez, Dennis Danielson, 2000 [Wilson-Leonard: Artifacts and special artifact studies](#), 1998 **Bryce Canyon National Park** Chris T. Wenker, 2004 [Video in Teacher Learning](#) Laura Baecher, 2019-06-12 Harness the power of video to promote reflective practice and teacher growth Video is the only feedback method that allows educators to view their teaching through their own eyes yet many K 12 professionals have yet to reap the benefits of this powerful technology This practical and comprehensive guide takes advantage of new methods and tools to capture teaching and learning and a broad base of current research to impact teacher thinking and actions Written for instructional coaches administrators supervisors and individual teachers it includes guidance on how to get started and how to engage in nonjudgmental and descriptive analysis scaffolding to counter anxiety and resistance and to cultivate a growth mindset chapters on specific contexts including developmental evaluative and problems of practice guidance for observation in specific grade bands and for specific student populations templates and links to videos for video analysis tasks step by step process outlines real world vignettes and application questions Drawing on broad evidence of the impact of video on teaching this is the guide for maximizing this

powerful form of professional learning *Teacher Portfolios* Sheri Noren Everts, Sheri Everts Rogers, Kathy Everts Danielson, 1996 Rogers and Danielson explain that portfolios can be used much more effectively if teachers have firsthand experience documenting themselves as readers and writers **Innovations in Teacher Evaluation** Steven M. Kimball, 2001 **Unfinished Business** Paula E. Egelson, C. Steven Bingham, Barbara B. Howard, 2024-08-20 This book authored by former SERVE professionals reflects on school improvement initiatives in the southeastern US It emphasizes continuous improvement in public schools sharing insights on effective and evolving educational interventions based on research policy and professional development **Scanning Microscopy**, 1993 Enhancing Professional Practice Charlotte Danielson, 1996 This framework identifies those aspects of a teacher's responsibilities that have been documented through empirical studies and theoretical research as promoting improved student learning *Encyclopedia of Distance Learning* Caroline Howard, 2005 The topic of distance teaching and online learning associated technologies and applications covers a galaxy of ideas concepts issues concerns and opportunities Everything from workforce training to accessing education to digital divide issues and the evolution of distance and online education into a multibillion dollar enterprise is included in the global conversation Certifications degrees workforce training and lifelong learning are all a part of public and private educational institutions Partnerships with for profit businesses the rise of virtual universities within traditional educational systems competition with for profit institutions and issues of quality are part of the regular workday at national and international educational institutions The Encyclopedia of Distance Learning Technologies and Applications edited by Patricia Roger provides a comprehensive coverage of the evolution of distance learning educational programs through distance learning technologies of distance learning program design and implementation program delivery methods distance learning and work force and assessing effectiveness of distance learning programs The Encyclopedia of Distance Learning Technologies and Applications is an excellent resource for comprehensive knowledge and practices in distance learning programs *Our Energy Future*, 1991 **Encyclopedia of Distance Learning: Distance learning technologies and applications**, 2005 This encyclopedia offers the most comprehensive coverage of the issues concepts trends and technologies of distance learning More than 450 international contributors from over 50 countries Provided by publisher *AOSTRA Journal of Research*, 1990 Inclusive Schooling Practices Gail McGregor, Ross Timm Vogelsberg, 1998 Sometimes the hardest part of starting an inclusive education program is finding out what the research says This convenient guide brings together all of the essential data on inclusion for you Three easy to read sections provide you with a comprehensive balanced overview of inclusive education the movement toward inclusion instructional practices and the process of implementation and outcomes From research to policy to practice you'll get a summary of the literature base on the best approaches to supporting students with disabilities in inclusive settings You'll discover the available research supporting or critiquing known theories strategies structures approaches and models of inclusive education Tables quickly

review key points and extensive appendices summarize key district and federal court cases about inclusion documented outcomes for students with and without disabilities in inclusive settings documented outcomes for parents and teachers and more This concise resource will be invaluable to you as you work to adopt and implement successful inclusion in your school

Political Participation and American Democracy William J. Crotty, 1991-10-30 This volume addresses the recurring problem of the non participation of significant numbers of citizens in the political process of the US political system Specifically the book explores the reasons why half of eligible voters fail to exercise their basic right to vote **Selected Papers on Tissue Optics** Valeriï Viktorovich Tuchin, 1994 SPIE Milestones are collections of seminal papers from the world literature covering important discoveries and developments in optics and photonics **Technology to Teach Literacy** Rebecca S. Anderson, Michael M. Grant, Bruce W. Speck, 2008 Technology to Teach Literacy A Resource for K 8 Teachers second edition is designed to provide teachers with an array of computer tools to promote reading writing and critical thinking in their classrooms This text can be used not only in a preservice course but also by seasoned teachers who recognize the need to continue their education by becoming adept at using computers in their classrooms In short this book covers the major concerns K 8 teachers face as they integrate computer technology into their classrooms and provides numerous suggestions for applying the ideas described in the text in real classrooms The discussion of literacy topics and pedagogy is grounded in research literature best practice for teaching and current successful technology integration strategies Publisher description

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