

	Ineffective	Developing	Effective	Highly Effective
Competency 3d Using Assessment in Instruction	There is little or no assessment or monitoring of student learning; feedback is absent, or of poor quality. Students do not appear to be aware of the assessment criteria and do not engage in self-assessment.	Assessment is used sporadically to support instruction, through some monitoring of progress of learning by teacher and/or students. Feedback to students is general, and students appear to be only partially aware of the assessment criteria used to evaluate their work but few assess their own work. Questions/prompts/assessments are rarely used to diagnose evidence of learning.	Assessment is regularly used during instruction, through monitoring of progress of learning by teacher and/or students, resulting in accurate, specific feedback that advances learning. Students appear to be aware of the assessment criteria; some of them engage in self-assessment. Questions/prompts/assessments are used to diagnose evidence of learning.	Assessment is fully integrated into instruction, through extensive use of formative assessment. Students appear to be aware of, and there is some evidence that they have contributed to, the assessment criteria. Students self-assess and monitor their progress. A variety of feedback, from both the teacher and peers, is accurate, specific, and advances learning. Questions/prompts/assessments are used regularly to diagnose evidence of learning by individual students.
Critical Attributes	<ul style="list-style-type: none"> The teacher gives no indication of what high-quality work looks like. The teacher makes no effort to determine whether students understand the lesson. Feedback is only global. The teacher does not ask students to evaluate their own or classmates' work. 	<ul style="list-style-type: none"> There is little evidence that the students understand how their work will be evaluated. Teacher monitors understanding through a single method, or without eliciting evidence of understanding from all students. Teacher requests global indications of student understanding. Feedback to students is not uniformly specific; not oriented towards future improvement of work. The teacher makes only minor attempts to engage students in self- or peer-assessment. The teacher's attempts to adjust the lesson are partially successful. 	<ul style="list-style-type: none"> Students indicate that they clearly understand the characteristics of high-quality work. The teacher elicits evidence of student understanding during the lesson. Students are invited to assess their own work and make improvements. Feedback includes specific and timely guidance for at least groups of students. The teacher attempts to engage students in self- or peer-assessment. When necessary, the teacher makes adjustments to the lesson to enhance understanding by groups of students. 	<p>In addition to the characteristics of "Effective,"</p> <ul style="list-style-type: none"> There is evidence that students have helped establish the evaluation criteria. Teacher monitoring of student understanding is sophisticated and continuous: the teacher is constantly "taking the pulse" of the class. Teacher makes frequent use of strategies to elicit information about individual student understanding. Feedback to students is specific and timely, and is provided from many sources, including other students. Students monitor their own understanding, either on their own initiative or as a result of tasks set by the teacher. The teacher's adjustments to the lesson are designed to assist individual students.
Possible Examples	<ul style="list-style-type: none"> A student asks: "How is this assignment going to be graded?" A student asks: "Does this quiz count towards my grade?" The teacher forges ahead with a presentation without checking for understanding. The teacher says: "good job, everyone." 	<ul style="list-style-type: none"> Teacher asks: "Does anyone have a question?" When a student completes a problem on the board, the teacher corrects the student's work without explaining why. The teacher, after receiving a correct response from one student, continues, without ascertaining whether all students understand the concept. 	<ul style="list-style-type: none"> The teacher circulates during small group or independent work, offering suggestions to groups of students. The teacher uses a specifically-formulated question to elicit evidence of student understanding. The teacher asks students to look over their papers to correct their errors. 	<ul style="list-style-type: none"> The teacher reminds students of the characteristics of high-quality work (the assessment criteria), suggesting that the students themselves helped develop them. While students are working, the teacher circulates providing substantive feedback to individual students. The teacher uses popstick sticks or exit tickets to elicit evidence of individual student understanding. Students offer feedback to their classmates on their work. Students evaluate a piece of their writing against the writing rubric and confer with the teacher about how it could be improved.

Danielson Rubric How To Guide

Hellmut R. Lang, David N. Evans



Danielson Rubric How To Guide:

Models, Strategies, and Methods for Effective Teaching Hellmut R. Lang, David N. Evans, 2006 Practical in approach this text focuses on how both pre service and experienced teachers can demonstrate the attributes acquire the competencies and meet the standards essential to effective teaching The framework for the text is the Teacher Competency Profile Chapter by chapter the essential knowledge and skills for effective teaching are presented Each chapter contains recent research and best practice information with respect to the theme discussed This is followed within each chapter with guidelines for teaching practical approaches to information extensive examples cases and activities The sequential framework guides the pre service student s professional development from basic teaching approaches to sophisticated strategies methods and skills By identifying the essential competencies of teaching and providing guidelines for meeting professional standards this text is also of value for use in seminars workshops and professional reading by practicing teachers Elevating the Teaching

Profession Matthew Weber, 2023-03-06 Perhaps the most salient lesson learned from the pandemic was how much we still need teachers Technology will not usurp the fundamental auspices of principals master teachers counselors and other support staff Students as social learners require guidance structure and reassurance from adults The empirical evidence suggests economically disadvantaged students suffer the most from the restricted personal connection of over reliance on technology The data indicate that teachers 1 cannot be replaced in the foreseeable future and 2 are the most critical component for student realization of future readiness The status quo is antiquated faltering with crisis talent shortages and only projected to intensify further Preserving the U S s global standing and expanding democratic principles for equality are inseparably coupled with the plight of teachers Reinvigorating the teaching profession requires decisive action to reorganize the ecosystem and professional opportunities for educators Enticing growing pools of talent into the teaching profession involves establishing a vibrant academic structure and altering the perception of teacher value My viewpoint is to start with teachers The optimal approach for educational excellence is empowered teachers working in a tiered system for progressive leadership Grounded in a supportive structure to earn increasing autonomy teachers elevate their professional agency

Assessment that Informs Practice ,2000 ENC Focus ,2000 Conference Record ,2002 Resources in Education ,1998-12 What Teachers Need to Know about Assessment Lawrence M. Rudner, William D. Schafer, 2002

Teacher Supervision and Evaluation ,2003 **ENC focus** ,2000 **Modern Educational Measurement** W. James Popham, 2000 This time honored work provides the most useful tools for accurate assessment of students and how well the goals of curricula are met in this thorough re orientation of Modern Educational Measurement Overhauled to approach the topic from the perspective of the people in the trenches who must master the uses and abuses of testing methods and assessment instruments this book offers timely well documented and extremely practical information on this important subject Further it presents the material in a way that makes it more interesting and engaging than other texts on the market

In addition the author's personal engaging and humorous writing style brings the subject matter to life and helps readers maintain their interest in the material. The book aims to help educational leaders, the administrators and the teachers who must grapple with the problems and the methods of assessment in order to improve educational practices for students everywhere. Follows a logical and developmental framework that takes readers from a general overview of the significance of assessment in education to a discussion of how to evaluate the usefulness of different measurement strategies to hands on advice on how to construct accurate and effective assessment instruments to a perceptive overview of the dos and don'ts of the field. Designed for anyone interested in Educational Measurement and Evaluation. Assessment and Testing Using Data, Getting Results Nancy Love, 2002 **ERS Spectrum**, 2007 **Natural Classroom Assessment** Jeffrey K. Smith, Lisa F. Smith, Richard De Lisi, 2001. Assess classroom learning and improve instruction with comfort and ease. Now there is a fresh perspective on assessment that starts from your strengths in the classroom and results in improved instruction and learning. Even the beginner teacher can learn how to use assessment to help students focus on strengths and overcome weaknesses. *Natural Classroom Assessment* was written to illustrate how assessing classroom learning can be a natural extension of the teaching process. Learn how to analyze results in your classroom using your own particular teaching style and learn how to evaluate the assessments of others. Some of the key topics covered: Determining goals, targets and objectives; Designing assessments that evolve from instruction; Choosing authentic assessments and projects; Using multiple choice, essays and reports; Preparing students for assessment; Scoring and communicating results; Planning parent teacher conferences; Assessing students with special needs. This is a comprehensive but accessible guide to increase effectiveness in the classroom. An essential resource for both experienced and novice teachers who want to gain confidence about the assessment process. **Go! with 2007 Vol 1** Shelley Gaskin, 2009 *Educational Assessment for the Elementary and Middle School Classroom* Gary D. Borich, Martin L. Tombari, 2004. Brief and practical, this popular book focuses on what classroom assessments are and how to do it and bridges the gap between testing a learner's knowledge of particular information and measuring his or her ability to transfer knowledge and think strategically. Coverage encompasses all of the issues surrounding the use of classroom assessments: validity, reliability, bias, impact. Through targeted discussions that address everything prospective teachers need to know completely yet succinctly. The authors offer a comprehensive menu of techniques for assessing not only what learners know but also how they think, how they perform and how they apply what they know within authentic real world contexts. For individuals administering tests and implementing other measurements tools for the assessment of students in elementary and middle schools. Integrating Computer Technology Into the Classroom Gary R. Morrison, Deborah L. Lowther, 2005. This book focuses on integrating computers into teaching through the use of an inquiry based, easy to use model for creating lesson plans. Teachers can use this 10 step process to design student centered learning environments in which computer technology is integrated as a tool for learning rather than as a delivery

mechanism In addition this book provides many practical examples and tips throughout to facilitate student understanding of chapter content Rethinking Computers and Instruction iNtegrating Technology for inQuiry The NTeQ Model Teacher as Designer I Teacher s Toolbox Teacher as Designer II Teacher s Lesson Planning Implementation From Plan to Action Teacher as Facilitator Managing the Classroom The Role of Assessment Word Processing Spreadsheets Databases Presentation of Results The Internet in the Classroom Educational Software Computers as a Tool for Teachers *Getting Answers to Your Questions* Brenda Guenther LeTendre,1999 **Journal of School Leadership** ,2005 **Elementary Science Methods** David Jerner Martin,2003 This text s unique approach guides students in learning by doing Geared to teachers of preschool through sixth grade students it represents the cutting edge of elementary science teaching with investigations into contemporary topics Access to InfoTrac College Edition will enhance student understanding *Evaluation of Student Teachers Guidebook* ,2000

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