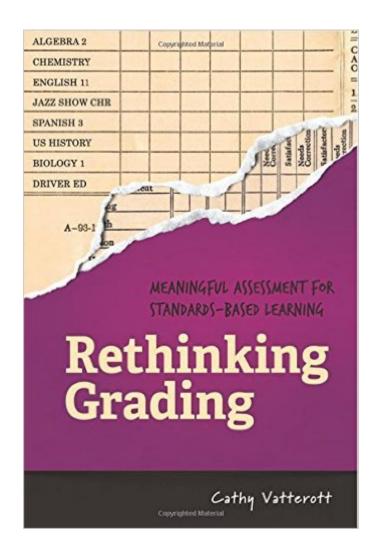
The book was found

Rethinking Grading: Meaningful Assessment For Standards-Based Learning





Synopsis

Grading systems often reward on-time task completion and penalize disorganization and bad behavior. Despite our best intentions, grades seem to reflect student compliance more than student learning and engagement. In the process, we inadvertently subvert the learning process. After careful research and years of experiences with grading as a teacher and a parent, Cathy Vatterott examines and debunks traditional practices and policies of grading in K-12 schools. She offers a new paradigm for standards-based grading that focuses on student mastery of content and gives concrete examples from elementary, middle, and high schools. Rethinking Grading will show all educators how standards-based grading can authentically reflect student progress and learning--and significantly improve both teaching and learning. Cathy Vatterott is an education professor and researcher at the University of Missouri-St. Louis, a former middle school teacher and principal, and a parent of a college graduate. She has learned from her workshops that grading continues to be the most contentious part . . . conjuring up the most intense emotions and heated disagreements. Vatterott is also the author of the book Rethinking Homework: Best Practices That Support Diverse Needs.

Book Information

Paperback: 131 pages

Publisher: Association for Supervision & Curriculum Development (July 15, 2015)

Language: English

ISBN-10: 1416620494

ISBN-13: 978-1416620495

Product Dimensions: 5.9 x 0.4 x 8.9 inches

Shipping Weight: 0.3 ounces (View shipping rates and policies)

Average Customer Review: 4.7 out of 5 stars Â See all reviews (11 customer reviews)

Best Sellers Rank: #36,272 in Books (See Top 100 in Books) #42 in Books > Textbooks >

Education > Administration #66 in Books > Education & Teaching > Schools & Teaching >

Education Theory > Assessment #67 in Books > Education & Teaching > Schools & Teaching >

Education Theory > Administration

Customer Reviews

"Rethinking Grading" by Vatterott is an important contribution to the idea of developing meaningful metrics. The author discusses the need to teach higher order applications, student independent learning, solving complex problem sets and enabling mastery. The idea of learning through

experimentation and errors is promoted so that students can handle complexity and deep thinking. More pre-testing is recommended to refine teaching methodologies and probe for areas where learning can be bolstered or enhanced. A corollary is that standardized grading has its origins in quality feedback. Learning transfer is an area only tangentially covered by the author. Yet, this item is critical to understanding pre-requisites completely for the next sequential course. A standard ELA test should require a writing sample, several paragraphs of reading, simple logic, synonyms, antonyms and not much else. The idea is to assess students quickly without engendering a lot of resistance to the testing itself. Ultimately, the objective is to determine whether or not everyone qualifies to advance to the next grade. Another important aspect is identifying the matter of the test. Testing should be geared to the recommended grade-appropriate readings issued by the Public Libraries throughout the United States. Generally speaking, librarians set the reading goals and issue publicized lists of books appropriate for each grade level. A related aspect concerns the texts issued by the largest educational publishers. It's the publishers that control the required readings and problem sets of the students. If students aren't doing enough critical thinking problems, then the publishers must create textbooks which reflect relevant critical thinking problem sets throughout.

Download to continue reading...

SQL: Learn SQL In A DAY! - The Ultimate Crash Course to Learning the Basics of SQL In No Time (SQL, SQL Course, SQL Development, SQL Books, SQL for Beginners) Learn to Write DAX: A practical guide to learning Power Pivot for Excel and Power BI Machine Learning with R Cookbook -110 Recipes for Building Powerful Predictive Models with R Learning PHP and MySQL: by Knowledge flow Learning MySQL and MariaDB: Heading in the Right Direction with MySQL and MariaDB Learning to Walk in the Dark LEARN IN A DAY! DATA WAREHOUSING. Top Links and Resources for Learning Data Warehousing ONLINE and OFFLINE: Use these FREE and PAID resources to Learn Data Warehousing in little to no time Powerful Prayers in the War Room: Learning to Pray like a Powerful Prayer Warrior (Battle Plan for Prayer Book 1) Living Free: Learning to Pray God's Word, Revised (Member Book) (Bible Study) Learning Three.js: The JavaScript 3D Library for WebGL - Second Edition C: Learn C In A DAY! - The Ultimate Crash Course to Learning the Basics of C In No Time (C, C Course, C Development, C Books, C for Beginners) Cisco ASA for Accidental Administrators: An Illustrated Step-by-Step ASA Learning and Configuration Guide Learning AirWatch Learning Selenium Testing Tools - Third Edition Building Machine Learning Systems with Python - Second Edition Home Based Business Escape Plan: How To Make \$10,000 Per Month With Your Own Part-Time, Online Lifestyle Business: Home Based Business Ideas (Home Based Business Opportunities) Learning iOS Forensics Learning

Processing, Second Edition: A Beginner's Guide to Programming Images, Animation, and Interaction (The Morgan Kaufmann Series in Computer Graphics) Crochet: Crash Course - The Ultimate Beginner's Course to Learning How to Crochet In Under 12 Hours - Including Quick Projects & Detailed Images Learning AWS

<u>Dmca</u>