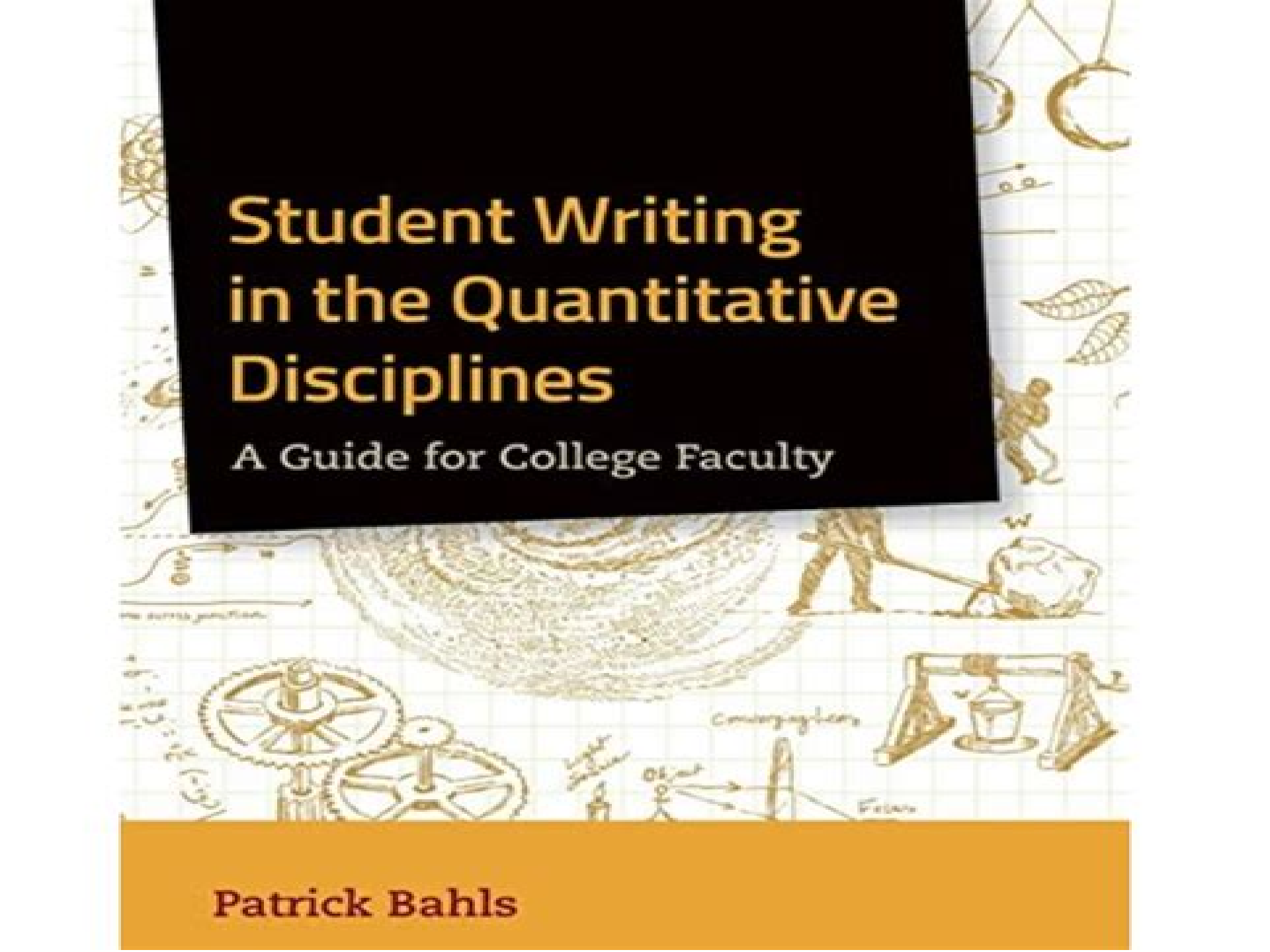


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Student Writing in the Quantitative Disciplines

A Guide for College Faculty

Patrick Bahls

Student Writing In The Quantitative Disciplines A Guide For College Faculty

Linda Adler-Kassner, Elizabeth Wardle



Student Writing In The Quantitative Disciplines A Guide For College Faculty:

Student Writing in the Quantitative Disciplines Patrick Bahls, 2012-01-19 Designing interesting problems and writing assignments is one of the chief tasks of all teachers but it can be especially challenging to translate and apply learning theory good teaching techniques and writing assignments into STEM and other quantitative disciplines *Student Writing in the Quantitative Disciplines* offers instructors in math based disciplines meaningful approaches to making their coursework richer and more relevant for their students as well as satisfying institutional imperatives for writing curricula This important resource provides instructors with the hands on skills needed to guide their students in writing well in quantitative courses at all levels of the college curriculum and to promote students general cognitive and intellectual growth Comprehensive in scope the book includes Ideas for using writing as a means of learning mathematical concepts Illustrative examples of effective writing activities and assignments in a number of different genres Assessment criteria and effective strategies for responding to students writing Examples of ways to help students engage in peer review revision and resubmission of their written work Those of us who spend our lives urging faculty in all disciplines to integrate more writing into their courses have wished for the day when someone like Patrick Bahls would step forward with a book like this one Chris M Anson University Distinguished Professor and director Campus Writing and Speaking Program North Carolina State University Written by a mathematician this readable theoretically sound book describes practical strategies for teachers in the quantitative sciences to assign and respond to students writing It also describes numerous approaches to writing that engage students in disciplinary learning collaborative discovery and effective communication Art Young Campbell Professor of English emeritus Clemson University Loaded with practical advice this timely important and engaging book will be an invaluable resource for instructors wishing to bring the benefits of writing to learn to the quantitative disciplines As a mathematician thoroughly grounded in writing across the curriculum scholarship Bahls brings humor classroom experience and pedagogical savvy to a mission he clearly loves improving the quality of student learning in math and science John C Bean professor Seattle University and author *Engaging Ideas*

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Students takes readers through each step of the process providing multiple examples at each stage while always encouraging instructors to consider concepts and exercises in light of their own courses and students

Naming What We Know Linda Adler-Kassner, Elizabeth Wardle, 2015-06-15 Naming What We Know examines the core principles of knowledge in the discipline of writing studies using the lens of threshold concepts concepts that are critical for epistemological participation in a discipline The first part of the book defines and describes thirty seven threshold concepts of the discipline in entries written by some of the field s most active researchers and teachers all of whom participated in a collaborative wiki discussion guided by the editors These entries are clear and accessible written for an audience of writing scholars students and colleagues in other disciplines and policy makers outside the academy Contributors describe the conceptual background of the field and the principles that run throughout practice whether in research teaching assessment or public work around writing Chapters in the second part of the book describe the benefits and challenges of using threshold concepts in specific sites first year writing programs WAC WID programs writing centers writing majors and for professional development to present this framework in action Naming What We Know opens a dialogue about the concepts that writing scholars and teachers agree are critical and about why those concepts should and do matter to people outside the field

Assessing and Improving Student Writing in College Barbara E. Walvoord, 2014-07-07 Step by step guidance for shaping better writers while keeping faculty workloads manageable Effective communication is a critical skill for many academic disciplines and careers and so colleges and universities and their faculty members are rightfully committed to improving student writing across the curriculum Guiding and assessing student writing in classrooms general education and departments takes knowledge planning and persistence but it can be done effectively and efficiently Written in the concise accessible style Barbara Walvoord is known for Assessing and Improving Student Writing in College A Guide for Institutions General Education Departments and Classrooms offers administrators program chairs general education leaders and classroom instructors the guidance they need The book provides concrete suggestions for how to Articulate goals for student writing Measure student writing Improve student writing Document that improvement The book begins by addressing four basic concepts what we mean by writing what we mean by good writing how students learn to write and the purposes of assessment Next Walvoord explains the various approaches and methods for assessing writing urging a combination of them adapted to the institution s purposes and political context After this introduction successive chapters offer realistic practical advice to institution wide and general education leaders department members and classroom instructors Walvoord addresses issues such as how to engage faculty how to use rubrics how to aggregate assessment information at the department and institutional levels and how to report assessment information to accreditors The chapter for classroom instructors offers practical suggestions how to add more writing to a course without substantially increasing the grading load how to construct writing assignments how to make grading and responding more effective and time efficient how to address grammar and punctuation and how to

support students whose native language is not English The book also includes four helpful appendices a taxonomy of Writing Across the Curriculum WAC and Writing in the Disciplines WID programs sample outlines for faculty development workshops a student survey on teaching methods instructors can use to inform their choices in the classroom and a student self check cover sheet designed to help students take ownership of their own learning and responsibility for turning in complete correct assignments Practical step by step guidance for each point in the assessment and improvement process creates a cohesive institution wide system that keeps students faculty and administrators on the same page

Teaching Undergraduate Science Linda C. Hodges, 2023-07-03 This book is written for all science or engineering faculty who have ever found themselves baffled and frustrated by their undergraduate students lack of engagement and learning The author an experienced scientist faculty member and educational consultant addresses these issues with the knowledge of faculty interests constraints and day to day concerns in mind Drawing from the research on learning she offers faculty new ways to think about the struggles their science students face She then provides a range of evidence based teaching strategies that can make the time faculty spend in the classroom more productive and satisfying Linda Hodges reviews the various learning problems endemic to teaching science explains why they are so common and persistent and presents a digest of key ideas and strategies to address them based on the research she has undertaken into the literature on the cognitive sciences and education Recognizing that faculty have different views about teaching different comfort levels with alternative teaching approaches and are often pressed for time Linda Hodges takes these constraints into account by first offering a framework for thinking purposefully about course design and teaching choices and then providing a range of strategies to address very specific teaching barriers whether it be students motivation engagement in class ability to problem solve their reading comprehension or laboratory research or writing skills Except for the first and last chapters the other chapters in this book stand on their own i e can be read in any order and address a specific challenge students have in learning and doing science Each chapter summarizes the research explaining why students struggle and concludes by offering several teaching options categorized by how easy or difficult they are to implement Some for example can work in a large lecture class without a great expenditure of time others may require more preparation and a more adventurous approach to teaching Each strategy is accompanied by a table categorizing its likely impact how much time it will take in class or out and how difficult it will be to implement Like scientific research teaching works best when faculty start with a goal in mind plan an approach building on the literature use well tested methodologies and analyze results for future trials Linda Hodges message is that with such intentional thought and a bit of effort faculty can succeed in helping many more students gain exciting new skills and abilities whether those students are potential scientists or physicians or entrepreneurs Her book serves as a mini compendium of current research as well as a protocol manual a readily accessible guide to the literature the best practices known to date and a framework for thinking about teaching

Active Learning in College Science Joel J. Mintzes, Emily M.

Walter,2020-02-23 This book explores evidence based practice in college science teaching It is grounded in disciplinary education research by practicing scientists who have chosen to take Wieman s 2014 challenge seriously and to investigate claims about the efficacy of alternative strategies in college science teaching In editing this book we have chosen to showcase outstanding cases of exemplary practice supported by solid evidence and to include practitioners who offer models of teaching and learning that meet the high standards of the scientific disciplines Our intention is to let these distinguished scientists speak for themselves and to offer authentic guidance to those who seek models of excellence Our primary audience consists of the thousands of dedicated faculty and graduate students who teach undergraduate science at community and technical colleges 4 year liberal arts institutions comprehensive regional campuses and flagship research universities In keeping with Wieman s challenge our primary focus has been on identifying classroom practices that encourage and support meaningful learning and conceptual understanding in the natural sciences The content is structured as follows after an Introduction based on Constructivist Learning Theory Section I the practices we explore are Eliciting Ideas and Encouraging Reflection Section II Using Clickers to Engage Students Section III Supporting Peer Interaction through Small Group Activities Section IV Restructuring Curriculum and Instruction Section V Rethinking the Physical Environment Section VI Enhancing Understanding with Technology Section VII and Assessing Understanding Section VIII The book s final section IX is devoted to Professional Issues facing college and university faculty who choose to adopt active learning in their courses The common feature underlying all of the strategies described in this book is their emphasis on actively engaging students who seek to make sense of natural objects and events Many of the strategies we highlight emerge from a constructivist view of learning that has gained widespread acceptance in recent years In this view learners make sense of the world by forging connections between new ideas and those that are part of their existing knowledge base For most students that knowledge base is riddled with a host of na ve notions misconceptions and alternative conceptions they have acquired throughout their lives To a considerable extent the job of the teacher is to coax out these ideas to help students understand how their ideas differ from the scientifically accepted view to assist as students restructure and reconcile their newly acquired knowledge and to provide opportunities for students to evaluate what they have learned and apply it in novel circumstances Clearly this prescription demands far more than most college and university scientists have been prepared for The Peak Performing Professor Susan Robison,2013-09-03 Drawing on research from the fields of neuroscience faculty development work productivity positive psychology and resilience The Peak Performing Professor is filled with techniques strategies and practical tools for managing the complexities of academic life while maximizing professional potential This much needed resource reveals the four skill sets PACE that enhance peak performance and shows faculty step by step how to Power their work and lives with purpose and meaning Align all of their activities with that purpose Connect with mutually helpful colleagues and intimates Energize themselves to thrive in this interesting and engaging career To help develop these

essential skills the book contains exercises that can help faculty hone their abilities to anchor their work roles and use of time in their most deeply held values to integrate their personal and professional lives into a seamless whole to experience more work life balance and ultimately to create a legacy of a life well lived Administrators will also find the book a useful tool for guiding their faculty to produce stay engaged and experience job satisfaction The first time I saw Susan present her Pyramid of Power model I knew I needed to learn more This book provides both the ideas and the practical advice that can help faculty and faculty developers make our lives more effective and more livable L Dee Fink author of *Creating Significant Learning Experiences* An amazing book essential reading for every faculty member The integration of sound scholarship and practical advice is extraordinary This book will power faculty workshops and faculty lives Barbara Walvoord professor emerita University of Notre Dame author of *Effective Grading* *A Short History of Writing Instruction* James J. Murphy, Chris Thaiss, 2020-04-13 This newly revised Thirtieth Anniversary edition provides a robust scholarly introduction to the history of writing instruction in the West from Ancient Greece to the present day United States It preserves the legacy of writing instruction from antiquity to contemporary times with a unique focus on the material educational and institutional context of the Western rhetorical tradition Its longitudinal approach enables students to track the recurrence over time of not only specific teaching methods but also major issues such as social purpose writing as power the effect of technologies orthography the rise of vernaculars writing as a force for democratization and the roles of women in rhetoric and writing instruction Each chapter provides pedagogical tools including a Glossary of Key Terms and a Bibliography for Further Study In this edition expanded coverage of twenty first century issues includes Writing Across the Curriculum pedagogy pedagogy for multilingual writers and social media *A Short History of Writing Instruction* is an ideal text for undergraduate and graduate courses in writing studies rhetoric and composition and the history of education

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