

Lab Reflection

Experiment 2: titration

From this experiment, I be able to set up the experiment of titration. Apart from that, I also be able to determine the end point of the titrant. Besides that, I also able to measure the pH and to standardise the acid solution. Lastly, this experiment teach me on how to determine the difference in K_a of monoprotic and polyprotic acid. Overall this experiment need a patience to observe the end point and the equivalence point. I enjoy this experience.

Experiment 3: Spectrophotometer

From this experiment, I was able to use the Spectrophotometer correctly. This experiment was teaches me on how to analysis the amount of protein in a sample. Next, this experiment also teach me on how to compare the amount of protein in two different condition of mushroom with the same type whether raw or boiled mushroom. This lab make me know more knowledge about the protein analysis on sample. Last but not least, this experiment also teaches me on how to use the spectrophotometer that I have never been used before. I enjoy the experiment.

Experiment 4: lipid analysis

From this experiment, I was able to calculate the percent of lipid that contain in the choki-choki. I also able to determine the amount of protein in lipid sample. Next, this experiment teaches me on how to see the reaction of lipid with Sudan and how to test the solubility of the lipid. From this experiment, I have learned many new things that I have never learned it before at school.

Reflection Lab Report

Ian Pickup



Reflection Lab Report:

Writing across Contexts Kathleen Blake Yancy, Liane Robertson, Kara Tacsak, 2014-04-15 Addressing how composers transfer both knowledge about and practices of writing Writing across Contexts explores the grounding theory behind a specific composition curriculum called Teaching for Transfer TFT and analyzes the efficacy of the approach Finding that TFT courses aid students in transfer in ways that other kinds of composition courses do not the authors demonstrate that the content of this curriculum including its reflective practice provides a unique set of resources for students to call on and repurpose for new writing tasks The authors provide a brief historical review give attention to current curricular efforts designed to promote such transfer and develop new insights into the role of prior knowledge in students ability to transfer writing knowledge and practice presenting three models of how students respond to and use new knowledge assemblage remix and critical incident A timely and significant contribution to the field Writing across Contexts will be of interest to graduate students composition scholars WAC and writing in the disciplines scholars and writing program administrators

Subject Index to Unclassified ASTIA Documents Defense Documentation Center (U.S.), 1960 U.S. Government Research & Development Reports, 1970 *First-Year Composition* Deborah Coxwell-Teague, Ronald F. Lunsford, 2014-05-01 First Year Composition From Theory to Practice s combination of theory and practice provides readers an opportunity to hear twelve of the leading theorists in composition studies answer in their own voices the key question of what it is they hope to accomplish in a first year composition course In addition these chapters and the accompanying syllabi provide rich insights into the classroom practices of these theorists *The Role of Laboratory Work in Improving Physics Teaching and Learning* Dagmara Sokołowska, Marisa Michelini, 2018-11-03 This book explores in detail the role of laboratory work in physics teaching and learning Compelling recent research work is presented on the value of experimentation in the learning process with description of important research based proposals on how to achieve improvements in both teaching and learning The book comprises a rigorously chosen selection of papers from a conference organized by the International Research Group on Physics Teaching GIREP an organization that promotes enhancement of the quality of physics teaching and learning at all educational levels and in all contexts The topics covered are wide ranging Examples include the roles of open inquiry experiments and advanced lab experiments the value of computer modeling in physics teaching the use of web based interactive video activities and smartphones in the lab the effectiveness of low cost experiments and assessment for learning through experimentation The presented research based proposals will be of interest to all who seek to improve physics teaching and learning **Teaching Undergraduate Science** Linda C. Hodges, 2025-09-25 Teaching Undergraduate Science A Guide to Overcoming Obstacles to Student Learning offers college and university instructors evidence based strategies to help students learn those specific skills and habits of mind necessary for succeeding in STEM fields Updated and expanded from the first edition this text elaborates on critical factors in cultivating student success including how to

engender a sense of belonging and agency in STEM engage students in their learning and foster deliberate practice Hodges provides frank guidance on the relative effort and outcomes for each strategy allowing instructors to choose techniques best suited to their aims and contexts While focusing primarily on face to face classes this resource also addresses how to work between online resources and physical spaces Hodges years of experience working as and with STEM faculty provides a personal connection to the research shared producing an accessible practical and enjoyable read Scientific and Technical Aerospace Reports ,1994 *Writing Instruction That Works* Arthur N. Applebee, Judith A. Langer, 2015-04-25 Backed by solid research *Writing Instruction That Works* answers the following question What is writing instruction today and what can it be tomorrow This up to date comprehensive book identifies areas of concern for the ways that writing is being taught in todays secondary schools The authors offer far reaching direction for improving writing instruction that assist both student literacy and subject learning They provide many examples of successful writing practices in each of the four core academic subjects English mathematics science and social studies history along with guidance for meeting the Common Core standards The text also includes sections on Technology and the Teaching of Writing and English Language Learners

Cultivating Capstones Caroline J. Ketcham, Anthony G. Weaver, Jessie L. Moore, 2023-07-03 Capstones have been a part of higher education curriculum for over two centuries with the goal of integrating student learning to cap off their undergraduate experience In practice capstones are most often delivered as a course or include a significant project that addresses a problem or contributes new knowledge This edited collection draws on multi year multi institutional and mixed methods studies to inform the development of best practices for cultivating capstones at a variety of higher education institutions The book is divided into three parts Part One offers typographies of capstones illustrating the diversity of experiences included in this high impact practice while also identifying essential characteristics that contribute to high quality culminating experiences for students Part Two shares specific culminating experiences with examples from multiple institutions and strategies for adapting them for readers own campus contexts Part Three offers research informed strategies for professional development to support implementation of high quality student learning experiences across a variety of campus contexts *Cultivating Capstones* is an essential resource for faculty who teach or direct disciplinary or interdisciplinary capstone experiences as well as for faculty developers and administrators seeking ways to offer high quality high impact learning experiences for diverse student populations A Series on Engaged Learning and Teaching Book Visit the books companion website hosted by the Center for Engaged Learning for book resources **Oceanography** Defense Documentation Center (U.S.), 1963 **Biology Inquiries** Martin Shields, 2005-10-07 *Biology Inquiries* offers educators a handbook for teaching middle and high school students engaging lessons in the life sciences Inspired by the National Science Education Standards the book bridges the gap between theory and practice With exciting twists on standard biology instruction the author emphasizes active inquiry instead of rote memorization *Biology Inquiries* contains many innovative

ideas developed by biology teacher Martin Shields This dynamic resource helps teachers introduce standards based inquiry and constructivist lessons into their classrooms Some of the book s classroom tested lessons are inquiry modifications of traditional cookbook labs that biology teachers will recognize Biology Inquiries provides a pool of active learning lessons to choose from with valuable tips on how to implement them

The Explore-Before-Explain Guidebook for Science Education Patrick Brown,2025-06-30 This guidebook uses an Explore before Explain instructional sequence to help you facilitate the design of active meaning making lessons in science Author Pat Brown models and breaks down how an Explore before Explain approach ensures students conceptual understandings are constructed primarily on evidence based experiences in the classroom From prompting students to ponder patterns helping them identify cause and effect relationships to focusing on development of their thinking rather than validating ideas you can use Explore before Explain instruction to help your students feel confident in their thinking and become more self directed learners Chapters focus on developing your students conceptual science understanding through the investigation of natural occurrences Content and module examples are provided as well as attention to contemporary standards and safety in science Rather than acting as a prescriptive program however this book adds another element to your curriculum design showing how lessons can and should include critical elements of active sensemaking when designing an Explore before Explain sequence In addition the author shows the benefits of bringing Explore before Explain outside the classroom to create high quality professional and curriculum based learning This resource is ideal for K 12 science teachers as well as building administrators who are looking for a practice oriented and research based approach for their science curriculum As a classroom educator you can use these strategies for leveraging research into hands on minds on activities to promote more robust and equitable learning environments For leaders this resource can be used to develop professional learning experiences for sustained departmental improvement

Catalog of Technical Reports United States. Dept. of Commerce. Office of Technical Services, **Critical and Equity-Oriented Pedagogical Innovations in Sustainable Food Systems Education** Will Valley,Selena Ahmed,Julie Grossman,Nicholas R. Jordan,David Meek,Nils McCune,Damian Parr,2023-05-08 Reflection Properties of the Sporadic-E Layer of the Ionosphere Howard Myron Swarm,1960 **Space Communications** Louise C. Bickford,1965 *High-Fidelity Patient Simulation in Nursing Education* Wendy Nehring,Felissa Lashley,2010-10-25 High Fidelity Patient Simulation in Nursing Education is a comprehensive guide to developing and implementing a high fidelity patient simulation in a clinical setting It is a necessary primer for administrators and nursing programs starting out with this technology It includes examples for setting up a simulator program for nurses developing and implementing this technology into particular clinical and laboratory courses and setting up refresher courses in hospital settings The text features appendices and case scenarios

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