

MAKING COOPERATIVE LEARNING WORK

Student Teams in K–12 Classrooms



PAUL J. VERMETTE

Making Cooperative Learning Work Student Teams In K 12 Classrooms

Paul J. Vermette, Cynthia L. Kline



Making Cooperative Learning Work Student Teams In K 12 Classrooms:

Making Cooperative Learning Work Paul J. Vermette, 1998 Using a very interactive hands on approach that captures the essence of how a stimulating and active Cooperative Learning classroom operates this text guides students through the concepts and steps necessary to develop and implement a successful Cooperative Learning strategy K 12 Comprehensive in approach it provides a broad accessible review of the research base offers a new simplified model for teachers to use when implementing team learning provides an exceptionally wide range of examples of successful lessons at every grade level and in all subject areas and features an abundance of activities and classroom tasks that require students to actively solve problems make decisions and think critically about Cooperative Learning programs

Teaching Cooperative Learning Elizabeth G. Cohen, Celeste M. Brody, Mara Sapon-Shevin, 2012-02-01 Winner of the 2004 Critics Choice Award presented by the American Educational Studies Association Teacher educators from ten institutions and programs in the United States Canada and Germany describe the ways in which they have changed teacher preparation to more fully incorporate cooperative learning concepts Analytical commentaries on the programs highlight the learning experience of these programs as well as underlying issues of needed reforms in teacher education Included among best practices in education cooperative learning may require a shift in program philosophy and disciplinary areas to meet the challenge of complex organizations and diverse student populations As the essays in the volume demonstrate a new alignment of field experiences to provide support for novices to implement cooperative strategies and to receive timely and effective supervision for these attempts may also be required

Teaching Health Education in Language Diverse Classrooms Robert Wandberg, John Rohwer, 2009-06 With its user friendly question and answer format *Teaching Health Education in Language Diverse Classrooms* guides prospective and current health education teachers in elementary and secondary school settings in designing implementing assessing and evaluating active achievement focused activities for diverse learners The activities in this text are designed to increase all student learning achievement and success in the learner diverse regular education classroom Each chapter provides best practices and models for replication and suggestions for instructional success The variety of instructional strategies in *Teaching Health Education in Language Diverse Classrooms* helps facilitate the student's development in critical thinking problem solving and performance skills

Constructivist Strategies Chandra Foote, Catherine Battaglia, Paul Vermette, 2014-05-22 This book demonstrates how student centered learning activities can help your middle and high school students meet curriculum standards Its vivid and authentic examples will appeal to you if you embrace active learning and want to apply constructivist methodologies in your classroom This book explains the links between constructivism and other innovative teaching practices such as cooperative learning multiple intelligences portfolio assessment curriculum mapping culturally relevant teaching and many others Applications of these practices in classrooms are demonstrated and displayed by sample lesson and unit plans summary charts classroom management models examples of student assessments

The

Handbook of Group Communication Theory and Research Lawrence R. Frey, Dennis Gouran, Marshall Scott

1999-07-08 The Handbook of Group Communication Theory and Research establishes a central resource for the field documenting and synthesizing the work done in group communication's 50 year history. With contributions from the most experienced and respected scholars in the field, the editors Lawrence R. Frey, Dennis S. Gouran, and Marshall Scott Poole present an overview of group communication study and examine a variety of theoretical positions and methodological practices. The volume is divided into six broad areas of communication scholarship: Foundations of group communication theory and research; Individuals and group communication; Task and relational group communication; Group communication processes; Group communication facilitation; Group communication contexts and applications. The sections serve as a crossroads where various paths pursued in each area meet, summarize, and suggest new maps and roads that need to be followed in the future. Offering a comprehensive history of group communication theory and research and establishing new conceptual perspectives and research agendas for future group communication scholars, this important resource will be an unrivalled tool for scholars, researchers, educators, practitioners, and students alike.

Group Project Student Role Sheets (eBook) Christine Boardman Moen, 1999-03-01 If you're looking for a powerful tool to enhance your students' research efforts, then this is the resource for you. Using a respected model of group investigation as a guide, this book provides proven, ready-to-use ways to help your children stay focused, meet deadlines, and complete their required assignments.

Group Work that Works Paul J. Vermette, Cynthia L. Kline, 2017-04-28 Promote cooperative learning more effectively by transforming your classroom into a learning community. Experienced K-12 educators Paul J. Vermette and Cynthia L. Kline offer their Dual Objective Model as a tool for improving your students' academic achievement and problem-solving skills while encouraging their social and emotional development. You'll discover how to assign meaningful tasks that require students to rely on one another, build efficient teams, purposefully monitor group dynamics, and assess group projects effectively. Engage students in schoolwork while developing crucial career and life skills; motivate students to see the importance of personal and group responsibility; maximize the benefits of student diversity in your classroom. Emphasizing teamwork, persistence, communication, self-regulation, and empathy in a complex, diverse, and technological setting, these strategies can be easily incorporated into any curriculum. The book is filled with vignettes and sample exercises to help you apply the ideas to your own classroom. Each chapter includes a list of Big Ideas which invites you to consider how these strategies can evolve over time.

Engaging Teens in Their Own Learning Paul Vermette, 2014-01-09 This book offers valuable teaching strategies to engage a diverse group of teens in thinking, understanding, and learning activities.

Digital Content Creation in Schools Karen S. Ivers, Ann E. Barron, 2014-12-17 Discover how digital content creation supports 21st-century learning, providing new insights into organizing, synthesizing, and evaluating information. This practical guide will make it easy for you to engage your students through this powerful communications medium. Digital content creation supports the Common Core State Standards.

CCSS and 21st century learning skills by helping students use their knowledge to analyze create solve problems communicate collaborate and innovate This update of the popular Multimedia Projects in Education Fourth Edition emphasizes digital content creation and the use of the CCSS as benchmarks to help you create cutting edge classroom instruction The book begins by presenting research on student learning through multimedia and digital content creation This introduction is followed by outlines of each stage of the practical easy to use Decide Design Develop and Evaluate DDD E model which is designed specifically for classroom use Content also includes discussion of multiple intelligences constructivist learning and cooperative grouping blackline masters to guide you and your students through the DDD E process and assessment and management strategies In addition you ll find sample activities using an array of development tools information on mobile and web apps and numerous other resources to support digital projects in your classroom The book which is most applicable to students in grades 4 through 12 will also serve as an ideal resource for media specialists who work with teachers and students

Learning to Teach Small Classes Maurice Galton,Kwok Chan Lai,Kam Wing Chan,2014-08-13 The justification for smaller classes has traditionally been that students can receive more individual attention and be provided with a curriculum that promotes student centred learning However in Asia where student engagement is generally over 90% in primary school classrooms the focus of smaller classes is for teachers to increase the quality of their teaching building on the already impressive levels of student engagement Learning to Teach Small Classes comprehensively instructs teachers on ways they can utilise the advantage of a smaller class to its fullest potential It works through different case studies and gives examples of successful classroom practice in each of the core subject areas Chinese English and Mathematics Chapters include Setting Objectives Asking and Answering Questions Sustaining Successful Group and Pair Work The Use of Feedback and Assessment for Developing Independence in Learning Bringing it all together and Sustaining Effective Practice With questions for discussion and further suggested reading this book is an invaluable resource for anyone involved in small class teaching and East Asian teaching and education policy

Putting Research to Work in Elementary Physical Education Lawrence F. Locke,Dolly Lambdin,2003 Features 30 clear summaries of studies on elementary physical education instruction class management program design workplace conditions and more Includes practical tips for navigating the typical research report to improve the ability of teachers to glean new ideas and useful facts from research Shows the differences between the vantage point of the researcher and that of the teaching practitioner and how to find the common ground between the two Covers new teaching strategies measuring instruments and program alternatives and how to think about teaching physical education in more sophisticated ways This textbook and reference provides teachers with valuable insights for using research to improve their teaching Putting Research to Work in Elementary Physical Education Conversations in the Gym lets readers eavesdrop on a career long conversation between a well known scholar and a top notch teacher who have a combined 75 years of professional physical education experience

Together they take a close look at 30 studies to help educators learn how to glean valuable information from research. The book opens a window into the minds of 69 scholars as they puzzle about teachers, students, and programs. Readers do not need a highly technical vocabulary, advanced scientific or mathematical knowledge, or a detailed background concerning research methods. The authors have provided translations in the form of brief nontechnical annotations that teachers and other nonresearchers will actually enjoy reading. Each study is briefly described and then commented on from a researcher's perspective, a teacher's perspective, and finally a shared perspective. The 30 reports address important practical issues recognizable to anyone familiar with what happens in a physical education class. The book shows how the studies can be useful to teachers in their own work and it points out how valuable information from research can be used to improve teaching. The book also demonstrates how stimulating and fruitful dialogue can be when the knowledge of researchers and practitioners is brought together around a single study. By discussing each study from both perspectives, the book sheds light on the common ground between researchers and physical educators and fosters mutual respect between the two. The varied perspectives can also provide a valuable springboard for thought-provoking discussions among colleagues in a school setting or in a graduate-level physical education course. The book presents 12 guidelines that will help readers navigate through the difficult aspects of the typical research report, plus four annotated bibliographies to help readers explore topics that are more specific and more advanced. No other resource makes such a diverse group of studies so accessible. If educators are to put research to work in their own teaching methods and program designs, there's no better place to start than with these straightforward conversations in the gym.

Education in Edge City Reg Hinely, Karen Ford, Alexandra Leavell, 2000. 2nd ed. of popular textbook. An integrated series of cases all dealing with characters and situations within a hypothetical school district. Case activities provide students with experience making professional decisions and opportunities for reflection.

Using Technology to Support High-Impact Educational Practice Karen S. Ivers, 2018-12-01. Emphasizing the importance of preparing students for the global workforce, this title explains how to teach using the latest educational technology. As technology becomes more advanced and accessible, it gives rise to new delivery methods of instruction and learning. High Impact Educational Practices including collaboration, diversity, global learning, service, and project-based learning and research and writing can be used to strengthen students' readiness for the demands of the 21st-century global community and workforce. This book helps current and future K-12 educators to better understand high-impact educational practices and why they are important. It provides educators with ideas of how to use technology to support high-impact educational practices in their classrooms and helps them to create just, equitable, and inclusive learning environments that support 21st-century learning.

Early Childhood Education Petr G. Grotewell, Yanus R. Burton, 2008. This book focuses on early childhood education, which spans the human life from birth to age 8. Infants and toddlers experience life more holistically than any other age group. Social, emotional, cognitive, language, and physical lessons are not learned separately by

very young children Adults who are most helpful to young children interact in ways that understand that the child is learning from the whole experience not just that part of the experience to which the adult gives attention Although early childhood education does not have to occur in the absence of the parent or primary caregiver this term is sometimes used to denote education by someone other than these the parent or primary caregiver Both research in the field and early childhood educators view the parents as an integral part of the early childhood education process Early childhood education takes many forms depending on the theoretical and educational beliefs of the educator or parent Other terms that is often used interchangeably with early childhood education are early childhood learning early care and early education Much of the first two years of life are spent in the creation of a child s first sense of self or the building of a first identity Because this is a crucial part of children s makeup how they first see themselves how they think they should function how they expect others to function in relation to them early care must ensure that in addition to carefully selected and trained caregivers links with family home culture and home language are a central part of program policy If care becomes a substitute for rather than a support of family children may develop a less than positive sense of who they are and where they come from because of their child care experience

An Introduction to Standards-Based Reflective Practice for Middle and High School

Teaching Elizabeth Spalding, Jesus Garcia, Joseph A. Braun, 2010 Class Size Reduction Gary James Harfitt, 2015-07-21

This book provides a timely examination of the effects of class size reduction CSR on teaching and learning processes It represents a departure in that the research covered focuses solely on the relationship between CSR and effective teaching in real secondary school classrooms The book also presents a much needed and powerful student voice on the impact of class size reduction on teaching and learning processes It conceptualises the effects of class size on teaching and learning processes in secondary school classrooms which are another under researched perspective in this field Drawing on multiple case studies concerning teaching and learning processes in large and small Hong Kong secondary school classes it highlights the qualitative differences in teaching and learning processes On the basis of those studies the book argues for a more purposeful dynamic approach to education for teachers working in small or reduced size classes

Multimedia Projects in Education Karen S. Ivers, Ann E. Barron, 2010-09-13 This practical and easy to use resource will help teachers and library media specialists effectively integrate multimedia projects into their curriculum Like the three earlier editions Multimedia Projects in Education Designing Producing and Assessing Fourth Edition addresses the need to help students use their knowledge to analyze create solve problems communicate collaborate and innovate With 40 percent new materials and updates to everything else it offers the perfect hands on approach to using multimedia in everyday practice The book is centered around the easy to use DDD E model Decide Design Develop and Evaluate coupled with practical advice on how to effectively integrate the development of multimedia projects into classrooms Focus is on student learning outcomes and such issues as classroom management grouping alternatives computer scheduling options design stages and assessments Readers

will learn how to select and plan multimedia projects use hypermedia programs and presentation and development tools manage graphics audio and digital video and create webpages Project suggestions come complete with a scenario overview topics and reproducible worksheets and can be easily adapted for different grade levels

Exploring Learning & Teaching in Higher Education Mang Li,Yong Zhao,2014-09-24 The focus of this book is on exploring effective strategies in higher education that promote meaningful learning and go beyond discipline boundaries with a special emphasis on Subjectivity Learning Refreshing Lecturing Learning through Construction Learning through Transaction Transformative Learning Using Technology and Assessment for Learning and Teaching in particular The research collected in this book is all based on empirical studies and includes research methods and findings that will be of great interest to teachers and researchers in the area of higher education The main benefit readers will derive from this book is a meaningful insight into what other teachers around the world are doing in higher education and what lessons they have learned which will support them in their own teaching

Theories in Educational Psychology Alyssa R. Gonzalez-DeHass,Patricia P. Willems,2012-12-14 Theories in Educational Psychology s purpose is to introduce readers to the pioneering educational psychology theories that continue to shape our understanding of the classroom learning environment present support for the theories from perspectives in the current research literature and share how these theoretical traditions have translated into effective teaching methods Each chapter will be infused with practical teaching examples classroom vignettes and instructional strategies so readers are continually confronted with how theory translates to practice In addition to becoming familiar with the conceptual understanding of core theoretical knowledge readers will also be presented with current thinking about each theory and an introduction to important related topics at the close of each chapter The chapters will also conclude with activities designed to help readers reflect on their learning of each chapter s content

The Comprehensive Handbook of Constructivist Teaching James Pelech,2010-02-01 While many people talk about the Constructivist philosophy there has not been a publication that provides a detailed description of what a Constructivist classroom sounds like and looks like This book fills that void by examining the philosophy translating it into teaching strategies and providing over forty examples These examples come from the elementary level up to and including the collegiate level and include all content areas These examples show how the Constructivist educator uses the linguistic mode the visual mode and the kinesthetic mode to create a class environment in which the Constructivist philosophy flourishes Examples of student work are provided the book also includes chapters on note taking Problem Based Learning PBL action research and other Constructivist resources Written in user friendly form this book presents a concrete and step by step approach for translating the Constructivist philosophy into classroom practice This book is intended for every Constructivist researcher practitioner and teacher educator The researcher and teacher educator will benefit from topics such as the history of Constructivist thought the principles of Constructivism and action research This book is more than a list of recipes and this will be beneficial to the

practitioner Starting with the principles of Constructivism and bridging to four basic teaching strategies the practitioner is guided on how to use different learning modes and meta strategies to create a true Constructivist practice An educator s life is made up of one s philosophy teaching principles daily strategies resources and research tools This book provides an in depth look from the Constructivist perspective at each one of these components In every sense of the word this book is truly comprehensive

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