

Peer-Led  
Team Learning  
A HANDBOOK FOR  
TEAM LEADERS



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# Peer Led Team Learning A Handbook For Team Leaders

**George M. Bodner, MaryKay Orgill**



## **Peer Led Team Learning A Handbook For Team Leaders:**

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**Peer-Led Team Learning: Evaluation, Dissemination, and Institutionalization of a College Level Initiative** Leo Gafney, Pratibha Varma-Nelson, 2008-06-24 There seems to be no end to the flood of conferences workshops panel discussions reports and research studies calling for change in the introductory science courses in our colleges and universities But there comes a time to move from criticism to action In 1993 the Division of Undergraduate Education of the National Science Foundation called for proposals for systemic initiatives to change the way introductory chemistry is taught One of the five awards was to design develop and implement the peer led Workshop a new structure to help students learn science This book is a study of 15 years of work by the Peer Led Team Learning PLTL project a national consortium of faculty learning specialists and students The authors have been in the thick of the action as project evaluator Gafney and co principle investigator Varma Nelson Readers of this book will find a story of successful change in educational practice a story that continues today as new institutions faculty and disciplines adopt the PLTL model They will learn the model in theory and in practice and the supporting data that encourage others to adopt and adapt PLTL to new situations Although the project has long since lost count of the number of implementations of the model conservative estimates are that more than 100 community and four year colleges and a range of universities have adopted the PLTL model to advance student learning for more than 20 000 students in a variety of STEM disciplines *Handbook of College Reading and Study Strategy Research* Rona F. Flippo, 2008-08-15 This Handbook is the most comprehensive and up to date source available for college reading and study strategy practitioners and administrators In response to changing demographics politics policy issues and concerns in the field of college reading and study strategies since publication of the first edition in 2000 this new edition has been substantially revised and fully updated to reflect the newest research in the field including six new chapters and a more user friendly structure to make it easier for researchers program administrators college instructors and graduate students to find the information that they need In this thorough and systematic examination of theory research and practice college reading teachers will find information to make better instructional decisions administrators will find justification for programmatic implementations and professors will find in one book both theory and practice to better prepare graduate students to understand the parameters and issues of this field The Handbook is an essential resource for professionals researchers and students as they continue to study research learn and share more about college reading and study strategy issues and instruction

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**Student Standpoints about Access Programs in Higher Education** ,2015

Productive Multivocality in the Analysis of Group Interactions Daniel D. Suthers, Kristine Lund, Carolyn Penstein Rosé, Chris Teplov, Nancy Law, 2013-12-02 The key idea of the book is that scientific and practical advances can be obtained if researchers working in traditions that have been assumed to be mutually incompatible make a real effort to engage in dialogue with each other comparing and contrasting their understandings of a given phenomenon and how these different understandings can either complement or mutually elaborate on each other This key idea applies to many fields particularly in the social and behavioral sciences as well as education and computer science The book shows how we have achieved this by presenting our study of collaborative learning during the course of a four year project Through a series of five workshops involving dozens of researchers the 37 editors and authors involved in this project studied and reported on collaborative learning technology enhanced learning and cooperative work The authors share an interest in understanding group interactions but approach this topic from a variety of traditional disciplinary homes and theoretical and methodological traditions This allows the book to be of use to researchers in many different fields and with many different goals and agendas

**Chemists' Guide to Effective Teaching** Norbert J. Pienta, Melanie M. Cooper, Thomas J. Greenbowe, 2005 Part of the Prentice Hall Series in Educational Innovation for Chemistry this unique book is a collection of information examples and references on learning theory teaching methods and pedagogical issues related to teaching chemistry to college students In the last several years there has been considerable activity and research in chemical education and the materials in this book integrate the latest developments in chemistry Each chapter is written by a chemist who has some expertise in the specific technique discussed has done some research on the technique and has applied the technique in a chemistry course

**Survival Handbook for the New Chemistry Instructor** Diane M. Bunce, Cinzia M. Muzzi, 2004 This book provides an overview of the issues facing new chemistry faculty in preparation for teaching Serving as a reference to answer specific questions new chemistry faculty encounter this book is comparable to sitting down with a colleague in the department and talking through some ideas or gaining some pointers on how to avoid common pitfalls It is the one single place new chemistry faculty can go to find practical information on how to teach and how to prepare for teaching their first course Chapters are written both by established experts in the field and by new professors within their first couple of years of teaching

Peer-Led Team Learning J. A. Kampmeier, Pratibha Varma-Nelson, Donald K. Wedegaertner, 2000-09 Workbook developed from the Workshop Chemistry Project which explored developed and applied the concept of peer led team learning in problem solving workshops in introductory chemistry courses      Theoretical Frameworks for Research in Chemistry/science Education George M. Bodner, MaryKay Orgill, 2007 Part of the Prentice Hall Series in Educational Innovation this concise new volume is the first book devoted entirely to describing and critiquing the various theoretical frameworks used in chemistry education science education research with explicit examples of related studies Provides a broad spectrum of theoretical perspectives upon which readers can base educational research Includes an extensive list of relevant references Presents a

consistent framework for each subject area chapter A useful guide for practicing chemists chemistry instructors and chemistry educators for learning how to do basic educational research within the context of their own instructional laboratories and classrooms     *Peer-Led Team Learning* David Gosser, Victor S. Strozak, Mark S. Cracolice, 2006 The Workshop Program is a collaboration of teachers learning specialists and students that develops and implements a Peer Led Team Learning model of teaching science Students who have done well in the course are selected and trained for leadership roles These peer leaders guide the work of teams of 6-8 students to solve carefully structured problems in weekly Workshop sessions     **Process Oriented Guided Inquiry Learning (POGIL)** Richard Samuel Moog, 2008 POGIL is a student centered group learning pedagogy based on current learning theory This volume describes POGIL's theoretical basis its implementations in diverse environments and evaluation of student outcomes     Metropolitan Universities, 2006     *Books In Print 2004-2005* Ed Bowker Staff, Staff Bowker, Ed, 2004     **Proceedings of the ... Annual Meeting of the Pacific Division, American Association for the Advancement of Science** American Association for the Advancement of Science. Pacific Division, 2002     Best Practices for Access and Retention in Higher Education, 2015     **Underserved Populations in Science Education** Jennifer Emily Gray, 2003     **The Science Teacher**, 2000     **Illinois Chemistry Teacher**, 2001

**Peer Leadership** Suzanne L. Hamid, 2001 This monograph considers the role of peer leadership in first year seminars and how they help create successful transitions for incoming students It explains how they provide meaningful leadership opportunities through various activities on campus The monograph begins with the history of an educator's experience directing one of the initial first year seminar programs in the country The opening chapter helps define the terms of peer educators peer helper student paraprofessional and student assistant Chapter 2 offers a discussion of leadership education Leadership models from five institutions are used to support the premise that a new kind of leader is developing among students serving as peer leaders Chapter 3 provides a primer on the essentials of implementing a successful peer leadership program Chapter 4 explores the building blocks of success to any peer leader program recruitment selection and training Chapter 5 explores other roles peer leaders assume on campus Chapter 6 looks at efforts to integrate peer education with new technologies Chapter 7 reviews data collected on 40 programs Chapter 8 summarizes the ideas and presents recommendations for future direction Contains 2 tables 2 figures 6 appendixes and 143 references JDM

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