

IMPLEMENTING RANDOMIZED FIELD TRIALS IN EDUCATION

Report of a Workshop

Implementing Randomized Field Trials In

**Barbara L. Schneider, Sarah-Kathryn
McDonald**



Implementing Randomized Field Trials In:

Implementing Randomized Field Trials in Education National Research Council, Division of Behavioral and Social Sciences and Education, Center for Education, Committee on Research in Education, 2004-05-21 The central idea of evidence based education that education policy and practice ought to be fashioned based on what is known from rigorous research offers a compelling way to approach reform efforts Recent federal trends reflect a growing enthusiasm for such change Most visibly the 2002 No Child Left Behind Act requires that scientifically based education research drive the use of federal education funds at the state and local levels This emphasis is also reflected in a number of government and nongovernment initiatives across the country As consensus builds around the goals of evidence based education consideration of what it will take to make it a reality becomes the crucial next step In this context the Center for Education of the National Research Council NRC has undertaken a series of activities to address issues related to the quality of scientific education research In 2002 the NRC released Scientific Research in Education National Research Council 2002 a report designed to articulate the nature of scientific education research and to guide efforts aimed at improving its quality Building on this work the Committee on Research in Education was convened to advance an improved understanding of a scientific approach to addressing education problems to engage the field of education research in action oriented dialogue about how to further the accumulation of scientific knowledge and to coordinate support and promote cross fertilization among NRC efforts in education research The main locus of activity undertaken to meet these objectives was a year long series of workshops This report is a summary of the third workshop in the series on the implementation and implications of randomized field trials in education

Implementing Randomized Field Trials in Education National Research Council, Division of Behavioral and Social Sciences and Education, Center for Education, Committee on Research in Education, 2004-04-21 The central idea of evidence based education that education policy and practice ought to be fashioned based on what is known from rigorous research offers a compelling way to approach reform efforts Recent federal trends reflect a growing enthusiasm for such change Most visibly the 2002 No Child Left Behind Act requires that scientifically based education research drive the use of federal education funds at the state and local levels This emphasis is also reflected in a number of government and nongovernment initiatives across the country As consensus builds around the goals of evidence based education consideration of what it will take to make it a reality becomes the crucial next step In this context the Center for Education of the National Research Council NRC has undertaken a series of activities to address issues related to the quality of scientific education research In 2002 the NRC released Scientific Research in Education National Research Council 2002 a report designed to articulate the nature of scientific education research and to guide efforts aimed at improving its quality Building on this work the Committee on Research in Education was convened to advance an improved understanding of a scientific approach to addressing education problems to engage the field of education research in action oriented dialogue about how

to further the accumulation of scientific knowledge and to coordinate support and promote cross fertilization among NRC efforts in education research The main locus of activity undertaken to meet these objectives was a year long series of workshops This report is a summary of the third workshop in the series on the implementation and implications of randomized field trials in education Curricular Program Implementation in the Context of Randomized Field Trials Gloria Isabel Miller, 2011 Abstract curricular program implementation in the context of randomized field trials Gloria Isabel Miller This study examined three cases of commercially available curricular program implementations to determine if a unified approach to measuring the level of implementation was possible proof of concept Further the study investigated whether the level of curriculum and implementation plan specificity made a difference to the strength of implementation achieved in classrooms and described the implementation evolution in different contexts The study sample consists of a total of 163 teachers in eight school districts across the United States In each case teachers were randomly assigned to using the curricular innovation or their currently used materials and processes The three cases HS Math NewScience and MathIntervention were purposely chosen to represent three different points of curricular and implementation specificity and two different subject areas math and science Each case features a commercially available program that also had opportunities for teachers to use electronic technology to enhance their learning or to engage their students The cases represent differing student grade levels The cases are different enough to provide a range that exercises the measurement techniques introduced in this study so results can begin to generalize across curricular programs and grades However the cases are similar enough in research design instrumentation and data collection methods to make them comparable A key contribution of this investigation is the creation of a framework to measure the level of implementation the extent to which the teacher and students display the actions behaviors and interactions expected by using the innovation The unified conceptual framework arrived at by using an Activity Theory perspective together with the analytical methods employed provide a way to view the rich complex interaction of implementation as a system with the larger system of the school organization Data from the analysis revealed that variations in the level of implementation were no different regardless of the level of specificity A strong finding of this work is that implementation evolves slowly even when the curricular program is scripted and coaching support is provided to teachers The paper concludes with implications for policy and future research

International Encyclopedia of Education , 2009-04-17 The field of education has experienced extraordinary technological societal and institutional change in recent years making it one of the most fascinating yet complex fields of study in social science Unequalled in its combination of authoritative scholarship and comprehensive coverage International Encyclopedia of Education Third Edition succeeds two highly successful previous editions 1985 1994 in aiming to encapsulate research in this vibrant field for the twenty first century reader Under development for five years this work encompasses over 1 000 articles across 24 individual areas of coverage and is expected to become the dominant resource in the field Education is a

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Translation and Implementation of Evidence-Based Practice Lawrence A. Palinkas, Haluk Soydan, 2011-12-23 This book is about conducting research on the process and outcomes of the translation and implementation of evidence based practices in social work Its aims are to outline a strategy for conducting such research and to identify the infrastructure and resources necessary to support such research within the field of social work

Handbook of Education Policy Research Gary Sykes, Barbara Schneider, David N. Plank, 2012-09-10 Co published by Routledge for the American Educational Research Association AERA Educational policy continues to be of major concern Policy debates about economic growth and national competitiveness for example commonly focus on the importance of human capital and a highly educated workforce Defining the theoretical boundaries and methodological approaches of education policy research are the two primary themes of this comprehensive AERA sponsored Handbook Organized into seven sections the Handbook focuses on 1 disciplinary foundations of educational policy 2 methodological perspectives 3 the policy process 4 resources management and organization 5 teaching and learning policy 6 actors and institutions and 7 education access and differentiation Drawing from multiple disciplines the Handbook s over one hundred authors address three central questions What policy issues and questions have oriented current policy research What research strategies and methods have proven most fruitful And what issues questions and methods will drive future policy research Topics such as early childhood education school choice access to higher education teacher accountability and testing and measurement cut across the 63 chapters in the volume The politics surrounding these and other issues are objectively analyzed by authors and commentators Each of the seven sections concludes with two commentaries by leading scholars in the field The first considers the current state of policy design and the second addresses the current state of policy research This book is appropriate for scholars and graduate students working in the field of education policy and for the growing number of academic government and think tank researchers engaged in policy research For more information on the American Educational Research Association please visit <http://www.aera.net>

Advancing Scientific Research in

Education National Research Council, Division of Behavioral and Social Sciences and Education, Center for Education, Committee on Research in Education, 2005-01-22 Transforming education into an evidence based field depends in no small part on a strong base of scientific knowledge to inform educational policy and practice Advancing Scientific Research in Education makes select recommendations for strengthening scientific education research and targets federal agencies professional associations and universities particularly schools of education to take the lead in advancing the field

Researching and Using Progressions (Trajectories) in Mathematics Education, 2019-02-04 The relationship between research and practice has long been an area of interest for researchers policy makers and practitioners alike One obvious arena where mathematics education research can contribute to practice is the design and implementation of school mathematics curricula This observation holds whether we are talking about curriculum as a set of broad measurable competencies i e standards or as a comprehensive set of resources for teaching and learning mathematics Impacting practice in this way requires fine grained research that is focused on individual student learning trajectories and intimate analyses of classroom pedagogical practices as well as large scale research that explores how student populations typically engage with the big ideas of mathematics over time Both types of research provide an empirical basis for identifying what aspects of mathematics are important and how they develop over time This book has its origins in independent but parallel work in Australia and the United States over the last 10 to 15 years It was prompted by a research seminar at the 2017 PME Conference in Singapore that brought the contributors to this volume together to consider the development and use of evidence based learning progressions trajectories in mathematics education their basis in theory their focus and scale and the methods used to identify and validate them In this volume they elaborate on their work to consider what is meant by learning progressions trajectories and explore a range of issues associated with their development implementation evaluation and on going review Implications for curriculum design and future research in this field are also considered Contributors are Michael Askew Tasos Barkatsas Michael Belcher Rosemary Callingham Doug Clements Jere Confrey Lorraine Day Margaret Hennessey Marj Horne Alan Maloney William McGowan Greg Oates Claudia Orellana Julie Sarama Rebecca Seah Meetal Shah Dianne Siemon Max Stephens Ron Tzur and Jane Watson *The Program Evaluation Standards* Donald B. Yarbrough, Joint Committee on Standards for Educational Evaluation, 2011 Includes a new section on evaluation accountability this Third Edition details 30 standards which give advice to those interested in planning implementing and using program evaluations *Implementing Educational Reform* Colleen McLaughlin, Alan Ruby, 2021-11-25 There is constant pressure on governments and policy makers to raise the standard of education and to develop appropriate curriculum and pedagogies for students It is no easy task This book presents eight specific case studies of education reform implementation which capture how the design and implementation choices of policy makers are shaped by national and historical contexts They offer real examples of the choices and constraints faced by policymakers and practitioners The cases

are a mix of nationally and locally mandated reforms with five examples from nations where the state initiated and guided reforms The concluding synthesis chapter highlights commonalities and differences across the cases and disparate responses to shared concerns Providing a breadth of real world research it will assist policy makers practitioners and other stakeholders interested in system change

The Scientific Basis of Education Productivity Rena F. Subotnik, Herbert J. Walberg, 2006-02-01 This volume is not primarily concerned with what students should learn nor even how they should learn Rather it concerns how we can discover the best means and conditions for teaching them in school at home and in society Expressed more explicitly we seek to find out how students can learn efficiently or productively as much as possible within a given amount of time and resources As in agriculture medicine public health and modern industries we can turn to rigorous science as one of the best sources for informing ourselves The intended audiences are not only scholars in a variety of academic disciplines but also research consumers including educators policymakers parents and citizens who seek principles to critically separate valid from invalid claims for the efficacy and efficiency of education products personnel and policies Initial versions of the chapters were discussed at a national invitational conference sponsored by the Laboratory for Student Success LSS the mid Atlantic regional educational laboratory at Temple University Center for Research in Human Development and Education LSS operates under a contract with the U S Department of Education s Institute of Education Sciences

Empirical Methods for Evaluating Educational Interventions Gary D. Phye, Daniel H. Robinson, Joel Levin, 2005-04-22 New US government requirements state that federally funded grants and school programs must prove that they are based on scientifically proved improvements in teaching and learning All new grants must show they are based on scientifically sound research to be funded and budgets to schools must likewise show that they are based on scientifically sound research However the movement in education over the past several years has been toward qualitative rather than quantitative measures The new legislation comes at a time when researchers are ill trained to measure results or even to frame questions in an empirical way and when school administrators and teachers are no longer remember or were never trained to prove statistically that their programs are effective

Experimental Methods for Evaluating Educational Interventions is a tutorial on what it means to frame a question in an empirical manner how one needs to test that a method works what statistics one uses to measure effectiveness and how to document these findings in a way so as to be compliant with new empirically based requirements The book is simplistic enough to be accessible to those teaching and administrative educational professionals long out of schooling but comprehensive and sophisticated enough to be of use to researchers who know experimental design and statistics but don t know how to use what they know to write acceptable grant proposals or to get governmental funding for their programs Provides an overview to interpreting empirical data in education Reviews data analysis techniques use and interpretation Discusses research on learning instruction and curriculum Explores importance of showing progress as well as cause and effect Identifies obstacles to applying research into practice Examines policy

development for states nations and countries *Qualitative Inquiry and the Conservative Challenge* Norman K Denzin, Michael D Giardina, 2016-07-01 This volume is a call to qualitative researchers to respond to the political and methodological conservatism of the new millennium Based upon the plenary papers at the first International Congress on Qualitative Inquiry 22 scholars from five countries and many academic disciplines address how qualitative inquiry can maintain its forward looking agenda its emphasis on ethical practice and its stance in favor of social justice in a world where conservatives aggressively control the political system the university and grant agency purse strings Contributions by such noted scholars as Patti Lather Janice Morse Linda Tuhiwai Smith Ernest House Yvonna Lincoln and H L Goodall Jr make this an important benchmark work for all involved in qualitative inquiry *Empirical Direction in Design and Analysis* Norman H. Anderson, 2001-07-01 The goal of Norman H Anderson s new book is to help students develop skills of scientific inference To accomplish this he organized the book around the Experimental Pyramid six levels that represent a hierarchy of considerations in empirical investigation conceptual framework phenomena behavior measurement design and statistical inference To facilitate conceptual and empirical understanding Anderson de emphasizes computational formulas and null hypothesis testing Other features include emphasis on visual inspection as a basic skill in experimental analysis to help students develop an intuitive appreciation of data patterns exercises that emphasize development of conceptual and empirical application of methods of design and analysis and de emphasize formulas and calculations and heavier emphasis on confidence intervals than significance tests The book is intended for use in graduate level experimental design research methods or statistics courses in psychology education and other applied social sciences as well as a professional resource for active researchers The first 12 chapters present the core concepts graduate students must understand The next nine chapters serve as a reference handbook by focusing on specialized topics with a minimum of technicalities **Place**

Randomized Trials Robert F. Boruch, 2005-05 The phrase evidence based policy is frequently used but it s crucial that such claims are scrutinized and validated When the data on social and behavioral interventions are presented high quality evidence must be clearly defined and the methodology behind such studies held to rigorous standards Both the Cochrane Collaboration focusing on healthcare and the international Campbell Collaboration concentrating on criminal justice education and social services were created to develop maintain and improve detailed guidelines for producing high quality systematic reviews And both organizations emphasize randomized controlled trials to evaluate the effectiveness of various interventions As a springboard from the Campbell Collaboration initiative and supported by the Rockefeller Foundation this special issue of The Annals includes a thorough review of randomized tests across a variety of studies Exploring significant dimensions of place randomized trials also called cluster randomized trials or group randomized trials these papers shed light on recent efforts to enhance the quality of designing such trials as well as on results reporting The research topics included in this volume are diverse Taken together these papers offer important insight into the nuts and bolts of conducting

randomized trials the significance of place in trials how such studies are initiated the incentives and justifications needed by participants how to overcome challenges of implementation and where to find out what studies have already been conducted or are currently underway While providing far reaching insight into the topic of randomized testing these papers also identify new issues and key questions to be further addressed in future research Scholars and policymakers alike will find this collection of rigorous research essential in understanding the implications of current evidence based policies as well as a guidepost for designing and conducting new studies The Politics of Inquiry Benjamin Baez, Deron Boyles, 2009-01-09

Winner of the 2010 Critics Choice Award presented by the American Educational Studies Association 2009 CHOICE Outstanding Academic Title In The Politics of Inquiry Benjamin Baez and Deron Boyles critique recent trends in education research to argue against the culture of science Using the National Research Council's 2002 report Scientific Research in Education as a point of departure they contend that the entire discourse on education science reflects a number of distinct but mutually constitutive political forces or movements that use science and education to shape what we can think and thus what we can become These forces include the attempts to restrict democracy via scientism the uses of academic classifications for organizing the world into social groups the imperatives of the informational society which seek precision in order to convert the world into data for easy governing and the effects of transnational capitalist exchanges which convert everything into a cost benefit analysis and which make us all complicit in ways we do not fully grasp Baez and Boyles examine these forces and offer an alternative to the current pushes to make educational inquiry scientific

Advances in Arthropod Repellents Joel Coats, Caleb Corona, Mustapha Debboun, 2021-10-12 Advances in Arthropod Repellents offers the most current knowledge on arthropod repellents This area of study is quickly evolving as mosquito and tick borne diseases become more prevalent worldwide Written by global arthropod repellent experts this book begins by delving into molecule discovery and assay development that is followed by the latest research and investigations of repellent developments and effects The book then offers readers a look into the global field semi field and laboratory trials using various insect repellents ranging from Africa Australia Europe South America and the United States Lastly it examines the future of spatial repellents and expert insight This book is a valuable resource for entomologists and vector control researchers and practitioners Public health officials and developers in private pest control companies as well as readers in academia will find this a useful resource to learn the latest information available on controlling the spread of arthropod borne diseases with repellents Discusses recent progress on understanding how insect repellents work as well as modern methods for finding new molecules and formulations Edited by a team whose expertise includes cutting edge insect repellent research and development Serves as a reference and resource that will be useful to a wide variety of professionals particularly those in public health and vector control *Handbook of Design Research Methods in Education* Anthony E. Kelly, Richard A.

Lesh, John Y. Baek, 2014-07-16 This Handbook presents the latest thinking and current examples of design research in

education Design based research involves introducing innovations into real world practices as opposed to constrained laboratory contexts and examining the impact of those designs on the learning process Designed prototype applications e g instructional methods software or materials and the research findings are then cycled back into the next iteration of the design innovation in order to build evidence of the particular theories being researched and to positively impact practice and the diffusion of the innovation The Handbook of Design Research Methods in Education the defining book for the field fills a need in how to conduct design research by those doing so right now The chapters represent a broad array of interpretations and examples of how today s design researchers conceptualize this emergent methodology across areas as diverse as educational leadership diffusion of innovations complexity theory and curriculum research This volume is designed as a guide for doctoral students early career researchers and cross over researchers from fields outside of education interested in supporting innovation in educational settings through conducting design research Scale-up in Education: Issues in practice Barbara L. Schneider, Sarah-Kathryn McDonald, 2007 Scale Up in Education Volume 2 Issues in Practice explores the challenges of implementing and assessing educational interventions in varied classroom contexts Included are reflections on the challenges of designing studies for improving the instructional core of schools guidelines for establishing evidence of interventions impacts across a wide range of settings and an assessment of national efforts to bring reform to scale in high poverty schools This volume also includes findings and insights from several federally funded research projects charged with bringing conceptual and analytic rigor to studies of successful scale up All of the chapters address the challenges of conducting scientific research in schools and provide insights for obtaining the support of teachers and school administrators The result is a highly readable volume ideally suited for educators interested in the issues that inform intervention research researchers concerned with designing practical studies that are methodologically sound and policymakers engaged in evidence based school reform **Doing Research on Crime and Justice** Roy King, Emma Wincup, 2008 Focusing on the problems that novice researchers encounter when translating neat and tidy textbook methodologies into real life situations this guide explains how to undertake research in the fields of criminology and criminal justice

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