Data Summit Recommended Data Resources


This resource book comes with an adjoining CD to help provide more tools for your data toolbox. A practice guide from someone who has improve performance of struggling students throughout his career. This is a practical guide for dramatic school improvement that proves that children from every background can achieve at high levels when we as adults get our parts right.


Clear and concrete examples from both elementary and secondary schools of the often, neglected element of data. She shows what data to gather and how to use data to improve all aspects of schools. Data Analysis enables you to find out where you are, where you want to be, and how to get there—sensibly, painlessly, and effectively.


This best-selling guide for action that helps educators close the knowing-doing gap as they transform their schools PLC. The 3rd edition responds to the authors’ enduring work with teachers, principals, and central office staff to address and expand on the PLC implementation. Lots of real world strategies and solutions.


The Holy Grail of program evaluation and meta-analyses of what works and what doesn’t work in education. This book is a must have for every school in the US. Why do we continue to use programs, instructional strategies, interventions, etc. that simply have no effect? Check out this book that provides you with a brief synopsis of what is being meta-analyzed to measure effect sizes. A must have for educators!!!


This resource builds upon the 1st edition of the book. It provides additional guidance and support for educators who are ready, willing, and able to explore more sophisticated uses of data. New tools and activities facilitate active engagement with data and a collaborative culture of collective responsibility for the learning of all students.

Data can elicit powerful conversations about practice, but only if they are the right data and used strategically. This book offers strategies and tools necessary to identify what’s relevant and transform struggling groups into powerful community of learners. With this resource, group leaders can guide their teams in data-driven problem solving and decision making to improve student learning. Included are data terms and practices, relevant anecdotes that illustrate healthy data use and collaboration, and end of chapter exercises for individual and group reflection.


Closing the achievement gap, reducing the failure rate of underserved students, and meeting accountability requirements are primary goals for educational leaders. This valuable handbook arms leaders with tools for using data to work for students’ benefit, with an emphasis on promoting equity within a culturally proficient environment. A conceptual framework is provided and practical methods that aligns to the powerful collaborative inquiry process, reflective dialogue, and rigorous use of data to improve outcomes for all students. User friendly, step-by-step guide helps educators develop and refine skills, knowledge and dispositions needed to use data effectively and significantly to improve teaching and learning.


Clearly explains how to design and interpret several types of formative assessments, how to track student progress, and how to assign meaningful grades, even if a school or district uses a traditional grading system.


Great vignettes of schools having success and systemically improving outcomes for students. Specific examples of data collection tools, processes and case studies to explore. Lots of simple tools provided to improve your school improvement efforts.