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Got Data? Now What? Creating and Leading Cultures of Inquiry Presented by Peggy Olcott, Training Associate, MiraVia, LLC !!!!! Seminar Handout !! Developed by Laura Lipton and Bruce Wellman Co-directors, MiraVia, LLC !!!!! w w w . m i r a v i a . c o m

Got Data? Now What?

Explore three defining challenges that school teams face when gathering, interpreting, and utilizing school data. Complete with survey questions for efficient data collection, group work structures, strategies, and tools along with essential definitions and descriptions of data types-this compelling guide will help you confront data obstacles and turn struggling committees

Got Data? Now What?: Creating and Leading Cultures of ...

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Got Data? Now What? - Solution Tree

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10+ Got Data Now What Creating And Leading Cultures Of ...

Bloomberg delivers business and markets news, data, analysis, and video to the world, featuring stories from Businessweek and Bloomberg News on everything pertaining to technology

Explore three defining challenges that school teams face when gathering, interpreting, and utilizing school data. Complete with survey questions for efficient data collection, group work structures, strategies, and tools—along with essential definitions and descriptions of data types—this compelling guide will help you confront data obstacles and turn struggling committees into powerful communities of learners.

Extant literature on evidence-based instructional strategies mediated by elementary and secondary school leaders is surprisingly scant. Seeking to fill the gap, the editors of this book have curated the research and craft knowledge of eminent and emergent practitioner scholars who collectively provide a starting place for aspiring and practicing principals. Each author builds on research-based instructional practice in schools and districts in which they have worked, either as principals or as school-university or service-provider partners. They provide examples, action plans, frameworks, lessons learned, and strategies to successfully develop and implement research- based instruction and supporting structures in schools and classrooms. University principal-preparation program planners, public school district leaders, and alternative leadership- preparation providers will find this book eminently useful. Similarly, members of National Association of Elementary School Principals, National Middle School Association, National Association of Secondary School Principals, University Council of Educational Administration Leadership for School Improvement Special Interest Group, Learning and Teaching in Educational Leadership Special Interest Group, and American Education Researchers Association Division A will find relevance to their work.

Data Analysis for Continuous School Improvement provides a new definition of school improvement, away from a singular focus on compliance, toward a true commitment to excellence. This book is a call to action. It is about inspiring schools and school districts to commit to continuous school improvement by providing a framework that will result in improving teaching for every teacher and learning for every student through the comprehensive use of data. A culmination of over 30 years of doing the hard work in schools and districts both nationally and internationally, Data Analysis for Continuous School Improvement shares new, evidence-based learnings about how to analyze, report, communicate, and use multiple measures of data. The updated edition provides a wealth of tools, protocols, timelines, examples, and strategies that will help schools and districts become genuine learning organizations.

The latest book from best-selling author Victoria L. Bernhardt is an easy-to-read primer that describes what it takes to achieve student learning growth at every grade level, in every subject area, and with every student group. In this new edition, readers will learn how to use data to inform their continuous school improvement as they develop an appreciation of the various types of data, uses for data, and how data are involved in the process. This accessible, updated edition provides a wealth of straightforward and accessible strategies that will allow educators to become comfortable with the many uses of data in increasing student improvement. Data, Data Everywhere, 2nd edition, provides a framework and summary of the continuous school improvement framework. It is a perfect resource for teachers, administrators, support staff, and students of leadership to guide comprehensive school improvement that will make a difference for all students.

Strategic Inquiry is an innovative model for promoting teacher collaboration around identifying specific "learning gaps" that keep struggling students from succeeding. Gaps may include anything from the proper use of commas and conjunctions to concepts such as "slope" in math. The authors argue that addressing these critical learning gaps can lead to big changes in student success, in teachers' sense of efficacy, and in school culture. The strategic inquiry model has been implemented in schools and districts around the country, including New York City, where it was rigorously evaluated with impressive results. As Common Core standards raise the bar for student learning ever higher, this proven approach promises to build teachers' capacity for closing the gap between where struggling students are and where they need to be."

"Bob has done such a great job explaining ClarisWorks that even I might be able to use the Windows version." — Guy Kawasaki, Chief Evangelist, Apple Computer, Inc. Free ClarisWorks "Cheat Sheet" Inside! Put the Power of ClarisWorks Office to Work for You Today and Watch Your Productivity Rise! ClarisWorks® Office For Dummies® gets you up to speed quickly with ClarisWorks Office — all the software you need to use your computer effectively at work, at school, or at home. No other software integrates all the basics in such an easy, harmonious way. Whether you use a Mac, Windows, or both, ClarisWorks Office comes through with 100 percent cross-platform coverage — and so does this book. Text, spreadsheet, database, creative design, Web publishing … this book's got it covered! Inside, find helpful advice on how to: Create impressive-looking documents with word processing software Build a spreadsheet to track and chart your finances or schedules Create a database to keep records of your clients, customers, students, or stock Merge names from your database into a letter — then add a chart for flair Combine collected information into slide-show presentations Start your presence on the Web Discover ClarisWorks assistants that practically create your documents for you Ask for IDG Books' …For Dummies® Books, the Fun and Easy Way to Find out About Computers. Also look for IDG Books' PCs For Dummies® , 5th Edition, the fun and easy way to get started using your PC, and Macs® For Dummies® , 5th Edition, the fast and friendly way to set up your Mac!

"What do you need to become a data-driven organization? Far more than having big data or a crack team of unicorn data scientists, it requires establishing an effective, deeply-ingrained data culture. This practical book shows you how true data-drivenness involves processes that require genuine buy-in across your company ... Through interviews and examples from data scientists and analytics leaders in a variety of industries ... Anderson explains the analytics value chain you need to adopt when building predictive business models"--Publisher's description.

Infographics can pack a lot of information into a small amount of space with clever use of text and images. Readers will find out how to unpack, draw evidence from, evaluate, and integrate content presented in this visual format. They will also learn how to make purposeful, informative, and visually appealing infographics of their own.

Learn how to build a data science team within your organization rather than hiring from the outside. Teach your team to ask the right questions to gain actionable insights into your business. Most organizations still focus on objectives and deliverables. Instead, a data science team is exploratory. They use the scientific method to ask interesting questions and run small experiments. Your team needs to see if the data illuminate their questions. Then, they have to use critical thinking techniques to justify their insights and reasoning. They should pivot their efforts to keep their insights aligned with business value. Finally, your team needs to deliver these insights as a compelling story. Insight!: How to Build Data Science Teams that Deliver Real Business Value shows that the most important thing you can do now is help your team think about data. Management coach Doug Rose walks you through the process of creating and managing effective data science teams. You will learn how to find the right people inside your organization and equip them with the right mindset. The book has three overarching concepts: You should mine your own company for talent. You can't change your organization by hiring a few data science superheroes. You should form small, agile-like data teams that focus on delivering valuable insights early and often. You can make real changes to your organization by telling compelling data stories. These stories are the best way to communicate your insights about your customers, challenges, and industry. What Your Will Learn: Create data science teams from existing talent in your organization to cost-efficiently extract maximum business value from your organization's data Understand key data science terms and concepts Follow practical guidance to create and integrate an effective data science team with key roles and the responsibilities for each team member Utilize the data science life cycle (DSLC) to model essential processes and practices for delivering value Use sprints and storytelling to help your team stay on track and adapt to new knowledge Who This Book Is For Data science project managers and team leaders. The secondary readership is data scientists, DBAs, analysts, senior management, HR managers, and performance specialists