Co-Teaching for English Learners  Maria G. Dove 2017-09-27 Because teacher collaboration isn’t an option, it’s a MUST! EL authorities Maria Dove and Andrea Honigsfeld take ESL teachers and their general education colleagues step-by-step through building a successful collaboration—or improving an existing one. And since no teaching team is exactly alike, you’ll find seven collaborative models to choose from. Features include: • In-depth profiles of the seven models • Advantages and challenges of each model • Clear explanations of each teacher’s role • Tried-and-true strategies for the entire instructional cycle: co-planning, co-instruction, co-assessment, and reflection • Real-life accounts from co-teaching veterans • Accompanying videos and dedicated web content. Hip-hop Revolution  Jeffrey Ogbonna Green Ogbar 2007 As hip-hop artists constantly struggle to keep it real, this fascinating study examines the debates over the core codes of hip-hop authenticity—as it reflects and reacts to problematic black images in popular culture—placing hip-hop in its proper cultural, political, and social contexts. Leading Professional Learning  Thomas C. Murray 2015-01-02 Expert strategies for personalized, 21st Century professional learning! Empower teachers to take ownership of their own professional learning. Recognized EdTech leaders Murray and Zoul guide you step-by-step through the process. Confidently learn to build a values-driven school culture, personalized professional roadmaps, and a collaboration-minded staff. You’ll find concrete examples, leadership profiles, and a wealth of resources to help administrators and teachers: Take ownership of their professional growth Design meaningful learning opportunities Collaborate and learn using technology, blogs, and social media Model and support professional learning for others Transform teacher learning and see your student achievement soar! Blueprint for a Literate Nation  Cinthia Coletti 2013-10-01 K-12 literacy rates in the United States are not as high as those in other first-world countries. Halting the decline of literacy is a national effort but must start locally. This book, designed for parents, teachers, librarians, and other concerned citizens, offers practical guidance and solutions to the problem of illiteracy in the United States. Te’Lario’s Amazing Mushroom Farm  Te’Lario Watkins, II 2017-08-18 Te’Lario’s Amazing Mushroom Farm is an inspirational true story about how a 7 year old’s Cub Scout project turned into a family business. Read about how a little kid with a big heart has inspired others through his entrepreneurial spirit and community service efforts. Te’Lario’s unbelievable journey will inspire people both young and old to “dream big and believe big!” Deeper Learning Through Technology  Ken Halla 2015-01-21 Use the Cloud to Individualize Your Instruction and Watch Your Students Thrive! Cloud-based technology offers massive benefits to the classroom. But technology tools require conscientious implementation by educators. This book is the all-in-one resource you need to be sure your students reap the fullest rewards of how cloud-based tools can facilitate learning. In Deeper Learning Through Technology, teacher and top ed-blogger Ken Halla explains: How to implement new tech tools to create a self-paced, learner-centered classroom Strategies for leveraging cloud technology to ensure that students have access to an individualized, personalized education Real-life case studies and activities that will make applying the book’s strategies to your classroom enjoyable and achievable The Multiplayer Classroom  Lee Sheldon 2020-03-09 Go beyond gamification’s badges and leaderboards with the new edition of the book, first published in 2011, that helped transform education. Going far beyond the first edition of The Multiplayer Classroom, forthrightly examining what worked and what didn’t over years of development, here are the tools to design any structured learning experience as a game to engage your students, raise their grades, and ensure their attendance. Suitable for use in the classroom or the boardroom, this book features a reader-friendly style that introduces game concepts and vocabulary in a logical way. Also included are case studies, both past and present, from others teaching in their own multiplayer classrooms around the world. You don’t need any experience making games or even playing games to use this book. You don’t even need a computer. Yet, you will join many hundreds of educators who have learned how to create multiplayer games for any age on any subject. Lee Sheldon began his writing career in television as a writer-producer, eventually writing more than 200 shows ranging from Charlie’s Angels (writer) to Edge of Night (head writer) to Star Trek: The Next Generation (writer-producer). Having written and designed more than 40 commercial and applied video games, Lee spearheaded the first full writing for games concentration in North America at Rensselaer Polytechnic Institute and the second writing concentration at Worcester Polytechnic Institute, where he is now a professor of practice. Lee is a regular lecturer and consultant on game design and writing in the United States and abroad. His most recent commercial game, the award-winning The Lion’s Song, is currently on Steam.
been coveting. Well-meaning and with funny inner monologue, Sandro is the kind of person you can’t help but cheer for. He’s a boy who loves drawing, soccer, and his little sister. And whether he’s fishing a fuzzy, dust-coated turtle out from under his sister’s bed or organizing a school-wide can drive all by himself, Sandro is a smart, self-aware hero, who makes just a few mistakes along the way. Canned and Crushed, by first-time author Bibi, gives Sandro a funny, relatable, readable voice, while being fresh and original. It’s a story that will open its readers’ eyes, dealing with issues of illegal immigration, unemployment, racism and religious persecution, bullying, and more—carefully and with a light and often humorous touch. This is a cross between The Absolutely True Diary of a Part-Time Indian and Diary of a Wimpy Kid, and it’s a book no kid will want to miss. Sky Pony Press, with our Good Books, Racehorse and Arcade imprints, is proud to publish a broad range of books for young readers—picture books for small children, chapter books, books for middle grade readers, and novels for young adults. Our list includes bestsellers for children who love to play Minecraft; stories told with LEGO bricks; books that teach lessons about tolerance, patience, and the environment, and much more. While not every title we publish becomes a New York Times bestseller or a national sensation, each book is committed to subjects that are sometimes overlooked and to authors whose work might not otherwise find a home.

**The Global Educator**

Julie Lindsay 2016-07-19 Our children are at an advantage when they experience other cultures and develop skills in a connected world. They are better prepared to be productive and compassionate citizens in an increasingly global economy, and they are able to improve their communication skills, collaborate effectively and be ready for multicultural workplaces. Empowering educators with the tools to foster this environment in the classroom is a critical part of the process. The International Society for Technology in Education (ISTE) has been leading the way in this field. As part of its extensive publishing program, ISTE will be releasing in July 2016 The Global Educator: Leveraging Technology for Collaborative Learning & Teaching by Julie Lindsay. In The Global Educator, Lindsay illustrates the need for intercultural understanding and collaboration to personalize learning, achieve curriculum goals, and bring the world to our students. What if students felt important and valued every time they walked into the building? What if parents looked forward to calls from the building? What if parents looked forward to calls from the office? To Todd Nesloney and Adam Welcome, those aren’t far-fetched what ifs; they can (and should) be a reality for every teacher, school, parent, and student. In Kids Deserve It!, Todd and Adam encourage you to think big and make learning fun and meaningful for students. While you’re at it, you just might rediscover why you became an educator in the first place. Learn why you should be calling parents to praise your students (and employees). Discover ways to promote family interaction and improve relationships for kids at school and at home. Be inspired to take risks, shake up the status quo, and be a champion for your students. #KidsDeserveIt

**Blended Learning in Action**

Catlin R. Tucker 2016-09-03 Shift to blended learning to transform education

Blended learning has the power to reinvent education, but the transition requires a new approach to learning and a new skillset for educators. Load with research and examples, Blended Learning in Action demonstrates the advantages a blended model has over traditional instruction when technology is used to engage students both inside the classroom and online. Readers will find: Breakdowns of the most effective classroom setups for blended learning Tips for leaders Ideas for personalizing and differentiating instruction using technology Strategies for managing devices in schools Questions to facilitate professional development and deeper learning

**Understanding Me, Understanding You**

Krishna Manoj 2017-07-22 Understanding ourselves deeply, and the way our minds work, brings wisdom, compassion and a sense of inner peace. It prepares us to meet all of life’s challenges. Understanding ourselves also helps us to understand others, resulting in better relationships. This book is about self-discovery. It’s for parents, youth workers, counsellors, and storytellers and theatre practitioners working in special education.

**From Brain to Mind**

James E. Zull 2012-02-27 Finalist for Foreword Magazine's 2011 Book of the Year

With his knack for making science intelligible for the layman, and his ability to illuminate scientific concepts through analogy and reference to personal experience, James Zull offers the reader an engaging and coherent introduction to what neuroscience can tell us about cognitive development through experience, and its implications for education. Stating that educational change is underway and that the time is ripe to recognize that “the primary objective of education is to understand human learning” and that “all other objectives depend on achieving this understanding”, James Zull challenges the reader to focus on this purpose, first for her or himself, and then for those for whose learning they are responsible. The book is addressed to all learners and educators - to the reader as self-educator embarked on the journey of lifelong learning, to the reader as parent, and to readers who are educators in schools or university settings, as well as mentors and trainers in the workplace. In this work, James Zull presents cognitive development as a journey taken by the brain, from an organ of organized cells, blood vessels, and chemicals at birth, through its shaping by experience and environment into potentially to the most powerful and exquisite force in the universe, the human mind. Zull begins his journey with sensory-motor learning, and how that leads to discovery, and discovery to emotion. He then describes how deeper learning develops, how symbolic systems such as language and numbers emerge as tools for thought, how memory builds a knowledge base, and how memory is then used to create ideas and solve problems. Along the way he prompts us to think of new ways to shape educational experiences from early in life through adulthood, informed by the insight that metacognition lies at the root of all learning. At a time when we can expect to change jobs and careers frequently during our lifetime, when technology is changing society at break-neck speed, and we have instant access to almost infinite information and opinion, he argues that self-knowledge, awareness of how and why we think as we do, and the ability to adapt and learn, are critical to our survival as individuals; and that the transformation of education, in the light of all this and what neuroscience can tell us, is a key element in future development of healthy and productive societies.

**Miss Maple’s Seeds**

Eliza Wheeler 2017-04-15 After gathering lost seeds during the summer, a kind woman...
tends and instructs them throughout the fall and winter before sending them out in the spring to find roots of their own.

**Your Library Is the Answer: Demonstrating Relevance to Tech-Savvy Learners**

Christina T. Russo 2015-01-22 Today's tech-savvy and digitally connected students present a new challenge for today's school librarians. This book offers the 21st-century tools and know-how necessary for educators to appeal to and challenge students to learn—and to want to learn. • Includes innovative, practical lesson plans designed to promote problem solving skills, flexible thinking, and metacognition as well as an extensive bibliography of additional resources • Addresses how to analyze quantitative and qualitative data to perform the assessment necessary to improve learning outcomes • Provides essential information and guidance for K-12 librarians, technology integration teachers, and educators as well as school administrators • Addresses key aspects of learning such as critical thinking, inquiry, learning spaces, blended learning, engagement, motivation, and Common Core State Standards (CCSS)

**Personal Learning Networks**

Will Richardson 2011-07-26 The Internet connects us in unprecedented ways. To prepare students to flourish in this new learning world, schools will need to transform themselves in important ways. This book is a roadmap for any educator thinking about using the web for learning. Build your own learning network, and use learning networks in the classroom and schoolwide to improve student outcomes.

**The EduProtocol Field Guide**

Marlena Hebern 2018-01-24 Are you ready to break out of the lesson-and-worksheet rut? Use The EduProtocol Field Guide to create engaging and effective instruction, build culture, and deliver content to K-12 students in a supportive, creative environment.

**The Hybrid Teacher**

Emma Pass 2021-06-23 A practical, educational technology resource for educators teaching remotely or in the classroom. The most effective hybrid teachers are those that have a vast knowledge of instructional strategies, technologies, tools, and resources, and can masterfully build meaningful relationships with students in-person and through a screen. The Hybrid Teacher: Using Technology to Teach In-Person and Online will teach educators how to leverage the technology they have access to both in their traditional brick-and-mortar classrooms and in remote learning environments, including established online and hybrid schools; emergency response models for pandemics, natural disasters; rural education; and connecting with students who can't make it to school. Many of us had to adapt to online teaching during the COVID-19 pandemic, but we still need resources for optimizing our instruction and becoming the best teachers we can be. This book is a practical guide for teachers who want to prepare for current and future remote instruction or leverage the best practices of remote instruction and EdTech tools to bring back to their brick-and-mortar classrooms. Inside, you'll learn about the impact of social and economic differences on classroom technology, and you'll find strategies and advice for maximizing success in each situation. Learn how best to leverage technology in traditional brick-and-mortar and remote classrooms, with case studies of the hybrid school model. Gain tips and techniques to ensure that your teachers, students, and parents have the skills to succeed with technology. Discover strategies for setting norms and expectations and transitioning between online and traditional learning. Put into place proven methods for accountability and assessment of classroom successes. Gain resources to the most effective educational technologies available today in multiple subject areas including English language arts, science, math, social studies, visual arts, dance, drama, music, and general education. View sample lesson plans for how to implement tools into your classroom, build culture and community, and adapt for different learners. Given the current push to remote teaching during the pandemic and the uncertainty over what to return to school and the traditional brick-and-mortar classroom will look like, The Hybrid Teacher will be an invaluable resource on the shelves of teachers and administrators alike.

**The Relevant Educator**

Tom Whitby 2014-03-01 Professional growth and social media savvy at your fingertips! This information-packed resource from digital experts Anderson and Whitby makes it easy to build a thriving professional network using social media. Easy-to-implement ideas, essential tools, and real-vignettes help teachers learn to: Find and choose the best social media tools, products, and communities Start and grow a collaborative, high-quality PLN using Twitter, blogging, LinkedIn, and more Use social media to enhance 21st Century education Engage in authentic personal and professional learning Includes invaluable resources and an in-depth analysis of the social media landscape.

Collaboration has never been easier with this must-have guide!

**Leading with Technologies**

Gary Ivory 2019-03-26 This book will help administrators use technology to guide leadership practice.

Mary Astor's Purple Diary: The Great American Sex Scandal of 1936

Edward Sorel 2016-10-04 In a hilarious send-up of sex, scandal, and the Golden Age of Hollywood, legendary cartoonist Edward Sorel brings us a story (literally) ripped from the headlines of a bygone era. In 1965, a young, up-and-coming illustrator by the name of Edward Sorel was living in a 977-month railroad flat on Manhattan's Upper East Side. Resolved to fix up the place, Sorel began pulling up the linoleum on his kitchen floor, tearing away layer after layer until he discovered a hidden treasure: issues of the New York Daily News and Daily Mirror from 1936, each ahozle with a scandalous child custody trial taking place in Hollywood and starring the actress Mary Astor. Sorel forgot about his kitchen and lost himself in the story that had pushed Hitler and Franco off the front pages. At the time of the trial, Mary Astor was still only a supporting player in movies, but enough of a star to make headlines when it came out that George S. Kaufman, then the most suhscribe man to be hit, had been her lover. The scandal revolved around Mary's diary, which her ex-husband, Dr. Franklin Thorpe, had found when they were still together. Its incriminating contents had forced Mary to give up custody of their daughter in order to obtain a divorce. By 1936 she had decided to challenge the arrangement, even though Thorpe planned to use the diary to prove she was an unfit mother. Mary, he claimed, had not only kept a tally of all her extramarital affairs but graded them—and he'd already alerted the press. Enraptured by this sensational case and the actress at the heart of it, Sorel began a life-long obsession that now reaches its apex. Featuring over sixty original illustrations, Mary Astor's Purple Diary narrates and illustrates the travails of the Oscar-winning actress alongside Sorel's own personal story of discovering an unlikely muse. Throughout, we get his wry take on all the juicy details of this particular slice of Hollywood Babylon, including Mary's life as a child star—her career in silent films began at age fourteen—presided over by her tyrannical father, Otto, who "managed" her like an ATM machine. Sorel also animates her teenage love affair with probably the biggest star of the silent era, the much older John Barrymore, who seduced her on the set of a movie and convinced her parents to allow her to be alone with him for private "acting lessons." Sorel imbues Mary Astor's life with the kind of wit and eye for character that his art is famous for, but here he also emerges as a writer, creating a compassionate character study of Astor, a woman who ultimately achieved a life of independence after spending so much of it bullied by others. Featuring ribald and rapturous art throughout, Mary Astor's Purple Diary is a passion project that becomes the masterpiece of one of America's greatest illustrators.

The Social Classroom: Integrating Social Network Use in Education

Malia Gorg 2013-12-31 As technology is being integrated into educational processes, teachers are searching for new ways to enhance student motivation and learning. Through shared experiences and the results of empirical research, educators can ease social networking sites into instructional usage. The Social Classroom: Integrating Social Network Use in Education collates different viewpoints on how social networking sites can be integrated in education. Highlighting both formal and informal uses of social interaction tools as learning tools, this book will be very useful to all educators, trainers and academic researchers in all aspects of education looking for a theoretical/practical approach to resourceful teaching.

How Good People Make Tough Choices Rev Ed

Rushworth M. Kidder 2009-11-24 Should you take a much-needed vacation or save money for the kids’ education? Protect the endangered owl or maintain jobs for loggers? Have a heart-to-heart with a lying employee or fire him on the spot? All of us face ethical choices. Sometimes they’re easy: One side is wrong and the other is right. But how do we handle the really tough ones? For Kidder, the key is thinking for ourselves in order to resolve ethical dilemmas ranging from the intimately personal to the broadly philosophical. Unique in its approach and rich with illustrative anecdotes—updated with examples of real-world conflicts from today’s political realm and from Dr. Kidder’s own observations—How Good People Make Tough Choices is an indispensable resource for spotting, understanding, and resolving our toughest dilemmas.
decisions.

**Why Social Media Matters**

Kitty Porterfield 2012.04.16 Why is it so critical that school leaders embrace social media? And when you’re ready to start, what’s the best first step? Here’s everything you need to know to begin building a social media platform that nurtures relationships and garners support from your key stakeholders, including step-by-step instructions on how to use three of today’s most popular tools for social media: Twitter, Facebook, and blogs.

**Connecting Your Students with the Virtual World**

Billy Krakower 2020.12.28 Make the most of today’s technology to give your students a more interactive, authentic, global learning experience! Connecting Your Students with the Virtual World shows you how to plan themed projects for every season, embark on virtual field trips, and get students in touch with other classrooms worldwide. This updated edition includes a key new chapter on taking video conferencing to the next level for optimal student engagement and collaboration, as well as new chapters on connecting through games and esports and connecting with parents. The book includes a wide variety of standards-based, step-by-step activities you can implement immediately.

**Lessons Learned from the Special Education Classroom**

Peg Grafwallner 2018.10.16 Lessons Learned from the Special Education Classroom offers practical techniques and research-based suggestions where all students, regardless of their abilities, are actively engaged in a vigorous, scaffolded, differentiated classroom taught by a compassionate, equitable teacher.

The **30 Goals Challenge for Teachers**

Shelly Sanchez Terrell 2014.12.03: How does a teacher know whether he or she is benefitting learners? What do educators do when they have questions about the best way to integrate new technologies into their classrooms? What should a teacher do to avoid burnout? Who will mentor the teacher who takes on these questions? The 30 Goals Challenge for Teachers takes you on a personal journey to accomplish manageable goals, reflect on your experiences, and regain your spark and confidence in teaching. This innovative approach will help you reconnect to your students, improve your classroom, and transform your teaching. To ensure your success and growth, you will find: 30 short-term goals to complete at your own pace 30 long-term goals that relate to the short-term goals Exercises throughout to help you consider each goal Examples of how the goal has been accomplished in different teaching contexts Tips for the successful completion of the goals Reflection areas to document the result of accomplishing the goal A resource list with free web tools and apps related to the goal’s task

**Second Child**

John Saul 1991: The serene existence of the inhabitants of picture-perfect Secret Cove is shattered by the one-hundred-year anniversary of a young woman’s unspeakable act, and young Melissa Holloway becomes the unwilling receptacle for this legacy of evil.

**Hacking Digital Learning Strategies**

Shelly Sanchez Terrell 2017.09.14: “Innovative, brilliant, and meaningful” - George Couroux Why in the age of the most powerful education technology ever known do studies often suggest that technology integration in school is not improving student achievement? Technology is less about the tools and more about the strategy. In Hacking Digital Learning Strategies, international EdTech presenter and NAPW Woman of the Year Shelly Sanchez Terrell demonstrates the power of EdTech Missions—lessons and projects that inspire learners to use web tools and social media to innovate, research, collaborate, problem-solve, campaign, crowd fund, crowdsourcing, and publish. EdTech Missions empower teachers and learners. One of the first truly connected educators, Shelly Sanchez Terrell, gracefully aligns tech tools and social media with strategies and concepts. Not only does Terrell demonstrate EdTech missions that solve everyday education problems, she provides clear, detailed steps, examples, and templates for overcoming obstacles that may arise in any tech-driven classroom. BONUS: 38-page Mission Toolkit Helps You Blast Off Immediately! The 10 Missions in Hacking DLS are more than enough to transform how teachers integrate technology, but there’s also much more here. Included in the book is a 38-page Mission Toolkit, complete with reproducible mission cards, badges, polls, and other handouts that you can copy and distribute to students immediately. Your Mission Plan Read Hacking DLS. Choose any of these EdTech Missions, grab a resource from the Mission Toolkit, share the mission and the resources with students, and watch learning soar to new heights: Design a Game Walkthrough—Create a tutorial and teach others how to play Go on a Selfie Adventure—Define yourself through images Create a Fictional Social Media Profile—Manage your digital footprint more purposefully

**Remix Learning Into a Digital Textbook**

Produce and publish an engaging online book Debate Issues, Don’t Disagreement—Argue differences of opinion respectfully Seek and Preserve the Truth—Share digital news responsibly and learn to identify fake news assemble a Global Class Meetup Join the world community and discuss a pressing issue Enlightened as a Citizen Scientist—Conduct real-world field research Appreciate Others with a Digital Badge—Recognize values, not just grades Crowdfund Innovation to Find Solutions—Engage social media to fundraise for a cause Your Global Leader in EdTech Integration Shelly Sanchez Terrell is a Microsoft Education Hero and Bammy Award winner and has presented best practices in EdTech in over 20 countries. If you want to innovate with technology like never before, Terrell’s EdTech Missions are your go-to resource. Launch EdTech Missions Today Scroll up and grab Hacking Digital Learning Strategies and the EdTech Missions Toolkit now.

**All Are Welcome: How to Build a Real Workplace Culture of Inclusion that Delivers Results**

Cynthia Owyoung 2022.01.25: Seize the competitive edge and increase innovation—while doing right by people—by integrating diversity, equity, inclusion, and belonging (DEIB) initiatives. And the ones that have too often focus mainly on hiring a diversity of staff or rolling out unconscious bias training without improving results. DEIB expert Cynthia Owyoung has spent more than two decades working in this space. She’s seen it all, and she knows what works—and what doesn’t. In All Are Welcome, Owyoung explains what DEIB is and why it matters, and she delivers the information and insights you need to make DEIB a key element of your company culture. You’ll learn how to: •Break old habits that keep DEIB efforts from moving forward •Retain talent from underrepresented groups •Conduct an audit of the state of DEIB at your company today •Engage and excite leaders and managers around DEIB efforts •Wedge DEIB into all your talent pool management methods •Uplevel employee resource groups to effectively support business goals •Measure your progress with qualitative and quantitative data •Connect your DEIB efforts to driving better business results DEIB begins but doesn’t end with hiring. When you deeply understand all the nuances of diversity, equity, inclusiveness, and belonging, you’ll be able to put them all together for a better, more productive, and happier workplace. With All Are Welcome, you have everything you need to build a workforce and a company designed to compete in the twenty-first century while doing your part to make the world a better place to live—and work.

**Principal 2.0**

Matthew Millotello 2013.03.01: This volume of essays provides insights into educational technology from a diverse set of vantage points. Each chapter provides school leaders with both conceptual insights and practical guides. Moreover, the authors of these insights and guides are eclectic including: current K-12 school educators and students, professors and graduate students of educational technology and educational leadership, and technology industry leaders. Our goal was to provide a thoughtful and thought-provoking set of essays that propels your own work in the world of educational technology forward. The audience for this book includes teachers, school and district leaders, educational technologists, educational policymakers, and higher education faculty. Chapters demonstrate a number of specific uses of advanced technologies in schools, in educational leadership, and in leadership preparatory programs. Chapters are accompanied by screen-captured images and links to multimedia examples that are accessible to readers via the Internet, including digital artifacts of leadership and learning that will guide readers to implementation in diverse educational settings.

**Paul Lewbowski’s 2009 Baseball Guide**

Paul Lewbowitz 2009.03: A comprehensive guide to the 2009 Major League Baseball season. In depth analysis of all thirty teams with sections dedicated to: management, starting lineups, starting pitching, bullpen and bench along with predictions for the upcoming season and a projected record. Who will win the World Series? Who will and won’t make the playoffs? Which players will win the MVP, Cy Young Award and Rookie of the Year? Everything you need to know for the 2009 baseball season is available within these pages.

**The Passion-Driven Classroom**

Angela Maiers 2014.01.09: Discover ways to cultivate a thriving and
passionate community of learners – in your classroom! In this book, educators and consultants Angela Maiers and Amy Sandvold show you how to spark and sustain your students’ energy, excitement, and love of learning. This book presents ideas for planning and implementing a Clubhouse Classroom, where passion meets practice every day. In the Clubhouse Classroom, students learn new skills and explore their talents with the help of educators who are invigorated by the subjects they teach.

**The Astonishing Power of Story** Justin Cohen

**Digital Tools for Teaching** Steve Johnson 2013-01-01 “In this Web 2.0 world, your students are communicating, customizing, and creating like never before. It’s no surprise, therefore, that standards for the twenty-first century classroom recognize the value of teaching with digital tools. Knowing how to effectively teach with them is another matter altogether. In Digital Tools for Teaching, educator and self-proclaimed techno-geek Steve Johnson shows you how to transform 30 cutting-edge e-tools into powerful vehicles for teaching—and learning. You will find: •An array of low-to-no-cost digital tools ranging in complexity and all focused on educational merit; •Step-by-step instructions that take the mystery out of using each e-tool; •Lesson connections and lists of classroom-proven ideas for applying each e-tool across the curriculum; •Backdoor links to the special services and discounts available to teachers for many of the digital tools profiled in this book; •Standards-based assessment rubrics and strategies (including how to implement digital portfolios) to help you meet twenty-first century classroom instructional goals; and •Links to Steve Johnson’s website and blog for news and updates on incorporating technology-based activities into your lessons. Complete and ready-to-use, Digital Tools for Teaching shows you how to connect your teaching to the e-tools that are relevant to your students’ lives. Whether you’re already an advanced e-tool user or a newbie, Digital Tools for Teaching will increase your confidence using digital tools, broaden your perspective, and give you new teaching strategies that you can use tomorrow.”

**Digital Learning in Organizations** Steve Wheeler 2019 Enable employees to harness the power of new and emerging learning technologies to improve staff development, productivity, engagement and knowledge retention.