

# **Education Mobile**

**John Galloway, Merlin John, Maureen  
McTaggart**

**Mobile Learning** Mohamed Ally, 2009 This collection is directed towards anyone interested in the use of mobile learning for various applications. Readers will discover how to design learning materials for delivery on mobile technology and become familiar with the best practices of other educators, trainers, and researchers in the field as well as the most recent research initiatives in mobile learning. Businesses and governments can find out how to deliver timely information to staff using mobile devices. Professors and trainers can use this book as a textbook in courses on distance education, mobile learning, and educational technology. In fact, the book can be used by anyone interested in delivering education and training at a distance, but especially by graduate students of emerging technology in learning.

**The New Landscape of Mobile Learning** Charles Miller, Aaron Doering, 2014-02-24 The New Landscape of Mobile Learning is the first book to provide a research based overview of the largely untapped array of potential tools that m-Learning offers educators and students in face-to-face, hybrid, and distance education. This cutting edge guide provides:

- An essential explanation of the emergence and role of Apps in education
- Design guidelines for educational Apps
- Case studies and student narratives from across the US describing successful App integration into both K-12 and Higher Education
- Robust, research-based evaluation criteria for educational Apps

Although many believe that Apps have the potential to create opportunities for transformative mobile education, a disparity currently exists between the individuals responsible for creating Apps (i.e. developers who often have little to no instructional experience) and the ultimate consumers in the classroom (i.e. K-20 educators and

students). The New Landscape of Mobile Learning bridges this gap by illuminating critical design, integration, and evaluation narratives from leaders in the instructional design, distance education, and mobile learning fields.

**Mobile Learning** Norbert Pachler, Ben Bachmair, John Cook, 2009-12-15 As with television and computers before it, today's mobile technology challenges educators to respond and ensure their work is relevant to students. What's changed is that this portable, cross-contextual way of engaging with the world is driving a more proactive approach to learning on the part of young people. The first full-length authored treatment of the relationship between the centrality of technological development in daily life and its potential as a means of education, *Mobile Learning* charts the rapid emergence of new forms of mass communication and their potential for gathering, shaping, and analyzing information, studying their transformative capability and learning potential in the contexts of school and socio-cultural change. The focus is on mobile/cell phones, PDAs, and to a lesser extent gaming devices and music players, not as the next new thing but meaningfully integrated into education, without objectifying the devices or technology itself. And the book fully grounds readers by offering theoretical and conceptual models, an analytical framework for understanding the issues, recommendations for specialized resources, and practical examples of mobile learning in formal as well as informal educational settings, particularly with at-risk students. Among the topics covered:

- Core issues in mobile learning
- Mobile devices as educational resources
- Socioeconomic approaches to mobile learning
- Creating situations that promote mobile learning
- Ubiquitous mobility and its implications for pedagogy
- Bridging the digital divide at the policy level

*Mobile Learning* is a groundbreaking volume, sure to

stimulate both discussion and innovation among educational professionals interested in technology in the context of teaching and learning.

**Transforming Teacher Education with Mobile Technologies** Kevin Burden, Amanda Naylor, 2020-05-14  
Transforming Teacher Education with Mobile Technologies provides an international, comparative overview of current thinking and research in the field of mobile learning and teaching/teacher education, with case studies from Australia, Germany, Ireland, Norway, Sweden, Turkey and the United Kingdom. Drawing together contributions with teachers and teacher educators engaged in a European project, this book investigates practices further afield and provides insight into research and cutting-edge pedagogical practice in teaching and teacher education using mobile learning. Students use personal technologies like their mobile phones, extensively and expect to be constantly connected and engaged in a networked world. It is imperative, therefore, that teachers keep pace with this ever-shifting landscape and this is a challenge to those in the profession and more widely to teacher education which is tasked with preparing the next generation of teachers. This volume provides some answers to these challenges, linking theory to practice and developing theoretical models. The contributors also explore possible future developments in this field using an innovative methodology associated with Future Thinking Scenario Planning (Snoek, 2004).

Mobile Learning Agnes Kukulska-Hulme, John Traxler, 2005 This timely introduction to the emerging field of mobile learning uses case studies written by experts in the field to explain the technologies involved, their applications and the multiple effects on pedagogical and social practice.

The Mobile Academy Clark N. Quinn, 2011-09-09 A fundamental revolution in higher education is being sparked by the ubiquity of mobile devices. The opportunity is ripe for institutions, instructors, and instructional designers to take advantage of mobile technology to enhance the learning experience. The Mobile Academy is a guide for systematically integrating mobile devices into higher education courses and other academic and student support services in order to facilitate learning outcomes and student success. It covers a wealth of topics, including the use of mobile devices as applied to administrative services, classroom content, assessment, communication, and what's to come in the future. In *The Mobile Academy* Clark Quinn gives aspiring learning technologists a crash course in what it will take to harness the power and potential of mobile learning in higher educational settings. He has given us a comprehensive, engaging guide for creating mobile learning solutions that inspire anytime, anywhere, and on whatever device one chooses. —Ellen Wagner, partner and senior analyst, Sage Road Solutions LLC; executive director WCET If you are a faculty member, instructional support staff, or an administrator at a university or a two-year college, you must read and understand this book. From ideas on interactivity and engagement through mLearning, to conducting an environmental scan, to dealing with policy issues, this book provides the foundation upon which to build for the future—the future of mLearning. —Karl M. Kapp, professor of instructional technology, Bloomsburg University, Bloomsburg, Pennsylvania; author, *Gadgets, Games and Gizmos for Learning and Learning in 3D* In *The Mobile Academy*, Clark Quinn provides a sensible theoretical and practical foundation that will help higher education organizations to develop their own strategies for providing

mobile services for learning and student support. From designers to educators to administrators, this is the guide to for you to get 'mobilized.' —Alan Levine, [cogdogblog.com](http://cogdogblog.com)

**Empowering Learners With Mobile Open-Access Learning Initiatives** Mills, Michael, Wake, Donna, 2017-01-05 Education has been progressing at a rapid pace ever since educators have been able to harness the power of mobile technology. Open-access learning techniques provide more students with the opportunity to engage in educational opportunities that may have been previously restricted. *Empowering Learners With Mobile Open-Access Learning Initiatives* is an authoritative reference source that offers an engaging look at how mobile technologies are aiding educators in providing new, innovative ways to enhance student learning experiences. Featuring relevant topics such as switch access technology, digital portfolios, dual enrollment students, and place conscious education, this is a reliable resource for academicians, educators, students, and practitioners that are interested in studying recent mobile education advancements.

**Good Reception** Antero Garcia, 2022-06-07 A year in the life of a ninth-grade English class shows how participatory culture and mobile devices can transform learning in schools. Schools and school districts have one approach to innovation: buy more technology. In *Good Reception*, Antero Garcia describes what happens when educators build on the ways students already use technology outside of school to help them learn in the classroom. As a teacher in a public high school in South Central Los Angeles, Garcia watched his students' nearly universal adoption of mobile devices. Whether recent immigrants from Central America or teens who had spent

their entire lives in Los Angeles, the majority of his students relied on mobile devices to connect with family and friends and to keep up with complex social networks. Garcia determined to discover how these devices and student predilection for gameplay, combined with an evolving “culture of participation,” could be used in the classroom. Garcia charts a year in the life of his ninth-grade English class, first surveying mobile media use on campus and then documenting a year-long experiment in creating a “wireless critical pedagogy” by incorporating mobile media and games in classroom work. He describes the design and implementation of “Ask Anansi,” an alternate reality game that allows students to conduct inquiry-based research around questions that interest them (including “Why is the food at South Central High School so bad?”). Garcia cautions that the transformative effect on education depends not on the glorification of devices but on teacher support and a trusting teacher-student relationship.

**Mobile Devices in Education: Breakthroughs in Research and Practice** Management Association, Information Resources, 2020-01-03 As technology advances, mobile devices have become more affordable and useful to countries around the world. The use of technology can significantly enhance educational environments for students. It is imperative to study new software, hardware, and gadgets for the improvement of teaching and learning practices. Mobile Devices in Education: Breakthroughs in Research and Practice is a collection of innovative research on the methods and applications of mobile technologies in learning and explores best practices of mobile learning in educational settings. Highlighting a range of topics such as educational technologies, curriculum development, and game-based

learning, this publication is an ideal reference source for teachers, principals, curriculum developers, educational software developers, instructional designers, administrators, researchers, professionals, upper-level students, academicians, and practitioners actively involved in the education field.

Mobile Learning M. Pegrum, 2014-07-23 This book explores the use of mobile devices for teaching and learning language and literacies, investigating the ways in which these technologies open up new educational possibilities. Pegrum builds up a rich picture of contemporary mobile learning and outlines of likely future developments.

**Mobile Learning Mindset** Carl Hooker, 2016-03-07 The Mobile Learning Mindset series offers practical knowledge and strategies for successful implementation of K-12 BYOD programs and 1:1 initiatives. The six-book collection provides district leaders, principals, teachers, IT staff, educational coaches and parents with the information they need to make any mobile learning program a success. The District Leader's Guide to Implementation shares lessons learned and provides many examples and activities that will help school leaders who are about to implement a mobile device initiative or already have.

**Mobile Learning** Scott McQuiggan, Jamie McQuiggan, Jennifer Sabourin, Lucy Kosturko, 2015-03-04 Explore the game-changing technology that allows mobile learning to effectively reach K-12 students **Mobile Learning: A Handbook for Developers, Educators and Learners** provides research-based foundations for developing, evaluating, and integrating effective mobile learning pedagogy. Twenty-first century students require twenty-first century technology, and mobile devices provide new and effective ways to educate children. But with new



technologies come new challenges—therefore, this handbook presents a comprehensive look at mobile learning by synthesizing relevant theories and drawing practical conclusions for developers, educators, and students. Mobile devices—in ways that the laptop, the personal computer, and netbook computers have not—present the opportunity to make learning more engaging, interactive, and available in both traditional classroom settings and informal learning environments. From theory to practice, Mobile Learning explores how mobile devices are different than their technological predecessors, makes the case for developers, teachers, and parents to invest in the technology, and illustrates the many ways in which it is innovative, exciting, and effective in educating K-12 students. Explores how mobile devices can support the needs of students Provides examples, screenshots, graphics, and visualizations to enhance the material presented in the book Provides developers with the background necessary to create the apps their audience requires Presents the case for mobile learning in and out of classrooms as early as preschool Discusses how mobile learning enables better educational opportunities for the visually impaired, students with Autism, and adult learners. If you're a school administrator, teacher, app developer, or parent, this topical book provides a theoretical, well-researched discussion of the pedagogical theory and mobile learning, as well as practical advice in setting up a mobile learning strategy.

### **Learning with Mobile and Handheld Technologies**

John Galloway, Merlin John, Maureen

McTaggart, 2014-11-20 As technology evolves we are ever more reliant on the use of handheld and mobile devices, yet what do we know about their impact on learning? While there is a lot of interest in mobile technology, many schools

still aren't sure how to best use it for learning and teaching. *Learning with Handhelds and Mobiles* explores this landscape and offers examples of how these technologies have been used for learning, how the problems that have arisen are being addressed, and offers ideas for the future. This invaluable book gives a voice to teachers and educators using mobiles and technology-enhanced learning in and out of schools, for regular school work and for innovative projects through exciting partnerships like Apps for Good. *Learning with Handhelds and Mobiles* shows the changes that are taking place within schools as a direct result of these emerging technologies, and contains case studies with accounts of best practice in a variety of settings including primary, secondary, and special schools, and learning beyond their boundaries. The book also explores themes of pedagogy, communication and affordances, collaborative learning, individual creativity and expression, self-directed and informal learning and outdoor education. The learning potential of handheld and mobile devices has excited teachers and educators, but until now there has been no structured, systematic overview available along with reflections on how this technology is changing educational practice. This book brings these together to provide a clearer picture of what is currently a fragmented area, and offers expert views of how we can understand these, and where it may take us next.

**Mobile Learning** John Traxler, Agnes Kukulska-Hulme, 2015-11-06 *Mobile Learning: The Next Generation* documents the most innovative projects in context-aware mobile learning in order to develop a richer theoretical understanding of learning in modern mobile-connected societies. Context-aware mobile learning takes advantage of cell phone, mobile, and pervasive personal technologies

to design learning experiences that exploit the richness of both indoor and outdoor environments. These technologies detect a learner's presence in a particular place, the learner's history in that place or in relation to other people and objects nearby, and adapt learning experiences accordingly, enabling and encouraging learners to use personal and social technologies to capture aspects of the environment as learning resources, and to share their reactions to them.

### **Mobile Technologies in Educational Organizations**

Forkosh Baruch, Alona, Meishar Tal, Hagit, 2019-03-15 The use of mobile technology for learning in organizations and the workplace is spreading widely with the development of infrastructure and devices that allow ubiquitous learning and training. Since learning, teaching, and training in a mobile-saturated environment is a developing field, implications for a combined overview of these topics may be beneficial both for research and practice in the broader view of a user's lifespan. Mobile Technologies in Educational Organizations is a collection of innovative research on the methods and applications of mobile technologies in learning and training and explores best practices of mobile learning in organizations and the workplace. While highlighting topics including ethics, informal education, and virtual reality, this book is ideally designed for teachers, administrators, principals, higher education professionals, instructional designers, curriculum developers, managers, researchers, and students.

Handbook of Mobile Learning Zane L. Berge, Lin Muilenburg, 2013-06-19 Winner of the AECT Division of Distance Learning (DDL) Distance Education Book Award! This handbook provides a comprehensive compendium of research in all aspects of mobile learning, one of the most

significant ongoing global developments in the entire field of education. Rather than focus on specific technologies, expert authors discuss how best to utilize technology in the service of improving teaching and learning. For more than a decade, researchers and practitioners have been exploring this area of study as the growing popularity of smartphones, tablets, and other such devices, as well as the increasingly sophisticated applications for these devices, has allowed educators to accommodate and support an increasingly mobile society. This handbook provides the first authoritative account of the theory and research that underlies mobile learning, while also exemplifying models of current and future practice.

**Mobile Pedagogy and Perspectives on Teaching and Learning** McConatha, Douglas, 2013-07-31 Distance learning has existed in some form for centuries, but modern technologies have allowed students and teachers to connect directly, no matter what their location, using the internet and mobile devices. *Mobile Pedagogy and Perspectives on Teaching and Learning* explores the tools and techniques that enable educators to leverage wireless applications and social networks to improve learning outcomes and provide creative ways to increase access to educational resources. This publication is designed to help educators and students at every level optimize the use of mobile learning resources to enhance educational experience and improve the effectiveness of the learning process regardless of physical location.

**Mobile Devices and Technology in Higher Education** Jeffrey H. Kuznekoff, Stevie M. Munz, Scott Titsworth, 2019-09-04 This book examines key issues at the intersection of education and technology by addressing the question that most educators face—how do we use technology to engage students in the learning process and

enhance learning? Problematizing the view that technology is the default solution to a host of problems facing education, while also recognizing that technology has an important place in a variety of education levels, the book provides readers with clear insights on technology and learning from a variety of perspectives from communication studies, education, and related disciplines. This volume is an essential read for scholars and teachers working in the area of elementary education. It will also be of interest to academics working in the area of education, postsecondary education, and learning and can be used as an ancillary text in graduate-level seminars.

**Handbook of Research on Mobile Learning in Contemporary Classrooms** Mentor, Dominic, 2016-06-27  
It is the responsibility of educators to utilize contemporary avenues in order to reach their students in ways familiar to them. When teaching digital natives, new techniques are necessary for making new information relevant to their experience. One way to do this is through the use of mobile devices in curricula. This integration can make education accessible anywhere and to anyone, personalized to each student's schedule and needs. The Handbook of Research on Mobile Learning in Contemporary Classrooms expounds the current research on m-learning and strategies to leverage mobile devices in educational contexts. It also addresses the importance of communication, community, and mobility in modern classrooms, while offering a comprehensive overview of the theory and pedagogy associated with this new technology. Nonprofit organizers, K-12 educators, administrators, policy makers, students of education, and developers will find this book to be an important research companion.

*Teaching the Last Backpack Generation* Zachary Walker, Kara Rosenblatt, Donald McMahon, 2015-10-01 Let

mobile devices transform teaching and learning Don't just know how to use mobile technology. Know how to use it to transform learning. This refreshingly easy-to-use workbook shows educators how to make mobile devices a natural part of their classrooms by optimizing technology, no matter what the content. Discover: practical mobile device management skills such as how to project and use devices as a whiteboard and tools to capture student responses. fun strategies students will love such as teaching vocabulary using text speak and slang or using a digital assistant (like Siri) instead of writing. helpful resources to enhance professional learning.

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