

Aspire Publishes Its First Blended Learning Book

Blended Learning in Higher Education
Blended Learning in Action
Blended Learning: Concepts, Methodologies, Tools, and Applications
The Handbook of Blended Learning
Blended Learning
Blended Learning with Google
The Blended Learning Book
Blended Learning for Inclusive and Quality Higher Education
in Asia
Blended Learning Designs in STEM Higher Education
Essentials for Blended Learning
Using Blended Learning
Best Practices for Blended Learning
Blended Learning: Convergence between Technology and Pedagogy
Towards a Strategic Blend in Education
Blended Learning
Improving Schools with Blended Learning
Comparative Blended Learning Practices and Environments
Balance With Blended Learning
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Management Association, Information Resources
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this groundbreaking book offers a down to earth resource for the practical application of blended learning in higher education as well as a comprehensive examination of the topic well grounded in research blended learning in higher education clearly demonstrates how the blended learning approach embraces the traditional values of face to face teaching and integrates the best practices of online learning this approach has proven to both enhance and expand the effectiveness and efficiency of teaching and learning in higher education across disciplines in this much needed book authors d randy garrison and norman d vaughan present the foundational research theoretical framework scenarios principles and practical guidelines for the redesign and transformation of the higher education curriculum blended learning in higher education outlines seven blended learning redesign principles explains the professional development issues essential to the implementation of blended learning designs presents six illustrative scenarios of blended learning design contains practical guidelines to blended learning redesign describes techniques and tools for engaging students

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 loaded 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

traditional classroom learning environments are quickly becoming a thing of the past as research continues to support the integration of learning outside of a structured school environment blended learning in particular offers the best of both worlds combining classroom learning with mobile and web based learning environments blended learning concepts methodologies tools and applications explores emerging trends case studies and digital tools for hybrid learning in modern educational settings focusing on the latest technological innovations as well as effective pedagogical practice this critical multi volume set is a comprehensive resource for instructional designers educators administrators and graduate level students in the field of education

this comprehensive resource highlights the most recent practices and trends in blended learning from a global perspective and provides targeted information for specific blended learning situations you'll find examples of learning options that combine face to face instruction with online learning in the workplace more formal academic settings and the military across these environments the book focuses on real world practices and includes contributors from a broad range of fields including trainers consultants professors university presidents distance learning center directors learning strategists and evangelists general managers of learning ceos chancellors deans and directors of global talent and organizational development this diversity and breadth will help you understand the wide range of possibilities available when designing blended learning environments order your copy today

this essential guide should be on the desk of any library and information professional records manager archivist or knowledge manager involved in planning and introducing an erm system whether in a public or private sector organization information professionals currently face the challenge of providing end user education and staff training to very large and diverse groups whilst integrating the use of ict into their teaching but there seems to be a tendency within the literature to focus solely on face to face learning or on e learning and this is a lost opportunity this book offers a new blended learning approach combining the two techniques to make best use of the advantages of each while minimizing the disadvantages it provides information professionals with a practical guide to the design and delivery of such training programmes illustrated with a range of library based examples checklists and case studies many organizations establish projects sometimes using external funding as a means of developing their education and training provision and the book provides a practical overview of this subject in the context of blended learning key areas covered include technologies in the classroom virtual communication tools integrated learning environments websites and web tools models of teaching and learning planning and designing learning activities individual and group learning coaching and mentoring engaging with communities of interest and practice managing learning and teaching projects readership this unique book will be of great value to any information professionals involved in establishing and delivering end user education and staff development whatever their previous experience it will also benefit staff developers in school college and higher education library and information students independent consultants and trainers and

information suppliers such as database providers

this text is a workable solution that allows trainers and staff developers to integrate online learning within a broader range of more traditional learning techniques it aims to provide an ideal guidebook to creating a new style of training

say goodbye to boring lectures and tired one and done activities in blended learning with google bestselling author and experienced educator kasey bell shows you how to use google tools to design and support dynamic blended learning experiences whether you're teaching in person online classes or both with so much of life and learning happening online we have to think differently about lessons and assignments we can't rely on worksheets or one and done activities they don't cut it anymore to better serve our students we must go beyond traditional methods and beyond the walls of our classrooms we need dynamic learning and google's powerful and easy to use suite of tools can help kasey bell is your personal google guide but don't let the southern charm fool you she packs this book with practical ideas and meaningful strategies that you can implement right away here is a peek at what you'll find in blended learning with google a practical framework for meaningful blended learning digital learning strategies for every classroom google templates lesson plans pro tips remote learning tips and more this book is not about google it's about how to use google tools to support dynamic learning for your students every day shake up learning with google tools to design dynamic blended learning experiences in your classroom

the blended learning book is your user's manual for implementing blended learning it gives you a guidebook to combining the latest technologies with traditional training models to create high impact programs that drive superior business results not just reduce costs filled with real world examples and case studies from organizations such as accenture bi cisco fedex kinko's grant thornton ibm novell the u.s. navy verizon and more e learning veteran josh bersin zeros in on what works in all shapes and sizes of training departments from a variety of industries

this book demonstrates how blended learning improves access to and enhances the quality of higher education teaching and learning in asian universities it first discusses how leading universities in the region drive and support blended learning at the institutional level to enhance student learning engagement and outcomes it

then examines 10 effective implementations and lessons learned of blended learning practices across different disciplinary courses and programmes humanities and language science and engineering social science and education and others in the region the chapters in this book provide an overview of the opportunities and challenges of blended learning for improved access and enhanced quality of higher education and offer insights into the promising blended learning policies and practices in asian universities

this book offers a set of learning principles to support the design of rich learning experiences in science technology engineering and mathematics stem higher education including detailed evaluations and discussions for a variety of science subjects further it presents a professional learning framework that can be used to support the implementation of blended learning technologies to increase buy in from academic staff to support grass roots initiatives to develop a sense of community and to sustain change the principles developed here will help readers to think about blended learning from a learner s perspective put learning first and develop activities that will help learners achieve better learning outcomes in addition the book addresses how to design rich evidence based blended learning experiences that support learning it demonstrates a range of learning principles in practice with step by step instructions and includes templates supporting material instructions and other resources to help teachers embed and adapt designs in their own subject readers will be equipped with an expanded toolkit of resources designs ideas and activities that can be directly applied in a variety of subject areas

essentials for blended learning a standards based guide provides a practical streamlined approach for creating effective learning experiences by blending online activities and the best of face to face teaching this guide is easy to use clear jargon free writing illustrations and references to online resources help readers understand concepts streamlined a simple but effective design process focuses on creating manageable activities for the right environment practical real world examples from different subject areas help teachers understand principles in context contemporary the variety of modern connected technologies covered in the guide addresses a range of teaching challenges forward looking the approach bridges the gap between formal classroom learning and informal lifelong learning standards based guidelines and standards are based on current research in the field relevant learning theories and practitioner experiences effective blended learning requires significant rethinking

of teaching practices and a fundamental redesign of course structure essentials for blended learning a standards based guide simplifies these difficult challenges without neglecting important opportunities to transform teaching this guide is suitable for teachers in any content area please visit essentialsforblended.com for additional resources

this book discusses evidence based practices related to the use of blended learning in both k 12 and higher education settings specifically this book features evidence based practices in relation to the following five learning goals a fostering students attitude change toward country b helping students solve ill structured design task problems c improving students critical thinking in assessing sources of information d improving students narrative and argumentative writing abilities and e enhancing students knowledge retention and understanding to achieve this aim the authors draw upon their own research studies as well as some other relevant studies to reveal the pedagogical approaches the specific instructional learning activities the technologies utilized and the overall framework for developing blended learning experiences

blended learning research perspectives volume 3 offers new insights into the state of blended learning an instructional modality that combines face to face and digitally mediated experiences education has recently seen remarkable advances in instructional technologies such as adaptive and personalized instruction virtual learning environments gaming analytics and big data software this book examines how these and other evolving tools are fueling advances in our schools colleges and universities original scholarship from education s top thinkers will prepare researchers and learning designers to tackle major issues relating to learning effectiveness diversity economies of scale and beyond

this book focuses on essential aspects of the theoretical foundations that support blended learning bl as a teaching training modality in tertiary education analyzing the changes in the world of education that lead to new ways of thinking and learning it redefines the concept of blended learning at a time of constant growth in many universities around the world this involves a shared reflection on the role of technology in the current university teacher education programs as well as on the role that pedagogy plays in increasingly technology driven contexts furthermore the book presents pedagogical approaches to guide university professors in the design

and implementation of blended learning courses to this end it describes some of the major models and approaches to bl instructional design and examines issues related to the quality of bl training and the indicators to measure it in order to identify those models that contribute to a better understanding of the dimensions that increase its effectiveness

how might schools harness technological innovation for classroom effects in this book the authors seek to answer this question by introducing and investigating the concept of blended learning through a review of current research literature in this book the authors consolidate the current state of blended learning research by defining what is meant by blended learning before discussing specific technologies used in blended learning the professional development required of teachers and how to implement whole of school blended learning regimes in schools the book includes descriptions of popular blended learning models with real world examples of their implementation addressing both student and teacher perspectives this book will serve as a guide to hastening the progress of blended learning towards the improvement of student outcomes in a world of continuous technological innovation and social change

today all learning is blended learning modern learning audiences want flexibility and personalization development on their terms they need a blended approach to learning that lets them grow their skills and knowledge where they actually perform their work when designed and implemented effectively blended learning can breathe life back into your talent development offerings blended learning is packed with easy to apply techniques to ensure your blended learning program is a success learning expert jennifer hofmann combines the latest findings in adult learning with her time tested best practices to deliver powerful results pro tips resources and tools included throughout help you quickly locate concepts and ideas to plan design implement and evaluate a blended campaign this book delivers when it comes to blended learning discover what works blended learning is part of an atd series what works in talent development which addresses the most critical topics facing today s talent development practitioners each book in the series is written for trainers by trainers and offers an examination of core subject matter and a defined way to solve real issues

improving schools with blended learning is specifically designed to address the

important issues needed to successfully modernise education within the context of technological change it does this by first providing a clear roadmap for designing blended learning environments able to respond to the technological imperatives challenging schools at present and then illustrating this roadmap via specific original research that details the how to aspects of a successful technology based design process school leaders teachers teacher education students and researchers will all find highly relevant information about how to manage for disruption in the new and informative approach to blended learning bl they will discover in this book this book arose from two different research projects the authors have been pursuing over the last 3 5 years including school improvement research and blended learning research designed to investigate the role of technology in effective teaching and learning by combining the insights gained from these two different research areas this book is able to present a novel understanding of bl that is both insightful and clearly evidence based improving schools with blended learning also provides several original contributions to specific knowledge in the areas of bl and school improvement that most educators will find highly useful including the use of bl schemas a clear and extended bl continuum how to measure and evaluate the success of bl how to scaffold teacher ict knowledge and skills and a specific process for contextualising applied bl in relation to the disruption imperatives of the knowledge economy

comparative blended learning practices and environments offers in depth analysis of new technologies in blended learning that promote creativity critical thinking and meaningful learning

rethink the roles responsibilities and workflow in your blended learning classroom and enjoy balance in your life blended learning offers educators the opportunity to reimagine teaching and learning it allows teachers to partner with their students to assess track and reflect on learning this partnership gives teachers more time and energy to innovate and personalize learning while providing students the opportunity to be active agents driving their own growth if one thing is certain after the 2019 2020 school year blended learning is here to stay learning must be a shared endeavor between the teacher and the learner this book provides teachers with strategies to rethink traditional workflows to make teaching practices sustainable written by blended learning expert catlin tucker this resource provides teachers with concrete strategies and resources they can use to partner with their students to

actively engage them in setting goals monitoring their development reflecting on their growth using feedback to improve work assessing the quality of their work and communicating their progress with parents balance with blended learning includes practical strategies for teachers overwhelmed by their workloads routines and protocols designed to move feedback and assessment into the classroom to eliminate much of the work teachers take home ready to use templates and resources designed to help students take an active role in tracking monitoring and reflecting on their progress vignettes written by teachers across disciplines stories from the author's extensive experience both as a teacher and blended learning coach redefining roles in a blended learning classroom encourages students to take ownership over their learning journeys and helps teachers feel more effective efficient and energized

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