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The integration of technology in education has provided tremendous opportunity for learners of all ages. In today's technology-focused society, the traditional classroom setting is being transformed through online learning platforms, collaborative and experimental methods, and digital educational resources that go hand-in-hand with non-digital learning devices. The Handbook of Research on Applied E-Learning in Engineering and Architecture Education reviews the latest research available on the implementation of digital tools and platforms within the framework of technical education, specifically in the subjects of architecture and engineering. Taking a global approach to the topic of online learning environments for technical education at all grade levels, this comprehensive reference work is ideally designed for use by educators, instructional designers, and researchers from around the world. This handbook contains pertinent research on a variety of educational topics including online learning platforms, mobile and blended learning, collaborative learning environments, gaming in education, informal learning, and educational assessment.

Learning environments continue to change considerably and is no longer confined to the face-to-face classroom setting. As learning options have evolved, educators must adopt a variety of pedagogical strategies and innovative technologies to enable learning. Practical Applications and Experiences in K-20 Blended Learning Environments compiles pedagogical strategies and technologies and their outcomes that have been successfully applied in blended instruction. Highlighting best practices as elementary, secondary, and tertiary educational levels; this book is a vital tool for educators who teach or plan to teach in blended learning environments and for researchers interested in the area of blended education knowledge.

While online learning has become pervasive in many fields in higher education, it has been adopted somewhat slower in teacher education. In addition, more research is needed to empirically evaluate the effectiveness of online education in teacher preparation. Teacher Education Programs and Online Learning Tools: Innovations in Teacher Preparation presents information about current online practices and research in teacher education programs, and explores the opportunities, methods, and issues surrounding technologically innovative opportunities in teacher preparation. It presents empirical evidence of teacher candidate learning and assessment in the context of various online aspects of teacher licensure.

National efforts have been made to encourage technology integration in teacher preparation with expectations for frequent and successful applications with K-12 learners. While online learning has become pervasive in many fields in education, it has been somewhat slow to catch on in K-12 settings. The Handbook of Research on Emerging Practices and Methods for K-12 Online and Blended Learning is a collection of innovative research on the applications of technology in online and blended learning environments in order to develop quality courses, explore how content is delivered across disciplines and settings, and support the formation of relationships and enrichment opportunities. While highlighting topics including learning initiatives, institutional policies, and program structures, this book is ideally designed for teachers, principals, early childhood development centers, university faculty, administrators, policymakers, researchers, and practitioners.

Handbook of Research on Practices and Outcomes in Virtual Worlds and Environments not only presents experienced professionals with the most recent and advanced developments in the field, but it also provides clear and comprehensive information for novice readers. The handbook introduces theoretical aspects of virtual worlds, disseminates cutting-edge research, and presents first-hand practices in virtual world development and use. The balance of research, theory, and applications includes exploration of design innovations, new virtual reality technologies, virtual communities, pedagogical design, and the future of virtual worlds and environments.

The SAGE Encyclopedia of Educational Technology examines information on leveraging the power of technology to support teaching and learning. While using innovative technology to educate indi-

viduals is certainly not a new topic, how it is approached, adapted, and used toward the services of achieving real gains in student performance is extremely pertinent. This two-volume encyclopedia explores such issues, focusing on core topics and issues that will retain relevance in the face of perpetually evolving devices, services, and specific techniques. As technology evolves and becomes even more low-cost, easy-to-use, and more accessible, the education sector will evolve alongside it. For instance, issues surrounding reasoning behind how one study has shown students retain information better in traditional print formats are a topic explored within the pages of this new encyclopedia. Features: A collection of 300-350 entries are organized in A-to-Z fashion in 2 volumes available in a choice of print or electronic formats. Entries, authored by key figures in the field, conclude with cross references and further readings. A detailed index, the Reader's Guide themes, and cross references combine for search-and-browse in the electronic version. This reference encyclopedia is a reliable and precise source on educational technology and a must-have reference for all academic libraries.

Incorporating new methods and approaches in learning environments is imperative to the development of education systems. By enhancing learning processes, education becomes more attainable at all levels. The Handbook of Research on Instructional Systems and Educational Technology is an essential reference source for the latest scholarly research on new models, trends, and data for solving instructional and learning challenges in education. Featuring extensive coverage on a wide range of topics such as distance education, online learning, and blended learning, this publication is ideally designed for academicians, practitioners, researchers, and students seeking current research on the latest improvements in instructional systems.

"The collection of cases in the book analyzes and evaluates how organizations and institutions of learning in the developing and developed world are adapting to technology enhanced learning environments and exploring transnational collaborative opportunities"--Provided by publisher.

"This book will examine how individuals and organizations are using Web 2.0 tools to create informal learning and professional development opportunities"-- Provided by publisher.

This book addresses issues related to ethics and integrity in teacher training. Authors pay special attention to the role ethics plays in teaching practice and the importance of establishing expectations for students to learn with integrity from a young age. The book celebrates global perspectives on ethics and integrity for pre-service teachers, acknowledging that although some aspects of ethics are universal, the ways in which these are implemented can vary. Contributors present original research, case studies, and recommendations for practice and teaching. The book draws on a range of theoretical and conceptual foundations including applied ethics, academic integrity, and moral education.

The book identifies a set of validated competencies and performance statements, with supporting explanation and data to inform and equip online learners with the critical attitudes, knowledge and skills for successful learning in online and/or blended learning settings. The work also enables online education providers (e.g., instructors, course designers, program administrators, scholars) to better understand learner needs in order to design and deliver online education products and services best suited to learners. Supplementing a large number of anecdotally-based "how to" books published for those engaged in online education, this volume offers a definitive set of 14 competencies and 75 performance statements (that demonstrate those competencies). Validated by systematic research and input from over 1,000 online users and providers worldwide, this work should impact the quality of learning and teaching at both the individual and organizational levels, involved in online education.

Learning, Problem Solving, and Mindtools is inspired by the substantial body of learning research by David H. Jonassen in the areas of mind tools and problem solving. The focus of the volume is on educational technology, especially with regard to how new technologies have facilitated and supported problem solving and critical thinking. Each chapter focuses on a particular aspect of learn-

ing with technology and elaborates the implications for the design and implementation of learning environments and activities aimed at improving the conceptualization of problems, reasoning and higher-order thinking, and solving challenging problems. This collection of scholarly essays provides a highly engaging treatment of using tools and technologies to improve problem solving; multiple perspectives on integrating educational technology to support learning in complex and challenging problem solving domains; guidance for the design of instruction to support problem solving; a systemic account of the relationships between mental models, instructional models, and assessment models; and a look into the future of educational technology research and practice.

Educational pedagogy is a diverse field of study, one that all educators should be aware of and fluent in so that their classrooms may succeed. Curriculum Design and Classroom Management: Concepts, Methodologies, Tools, and Applications presents cutting-edge research on the development and implementation of various tools used to maintain the learning environment and present information to pupils as effectively as possible. In addition to educators and students of education, this multi-volume reference is intended for educational theorists, administrators, and industry professionals at all levels.

The delivery of quality education to students relies heavily on the actions of an institution's administrative staff. Effective teaching strategies allow for the continued progress of modern educational initiatives. Student Engagement and Participation: Concepts, Methodologies, Tools, and Applications provides comprehensive research perspectives on the multi-faceted issues of student engagement and involvement within the education sector. Including innovative studies on learning environments, self-regulation, and classroom management, this multi-volume book is an ideal source for educators, professionals, school administrators, researchers, and practitioners in the field of education.

This book explores trends in learning and knowledge analytics in open education, as explored in proceedings papers from AECT-LKAOE 2015 International Research Symposium. The chapters investigate various issues surrounding open education in all disciplines, such as learning design in open-ended learning environments, MOOCs (Massive Open Online Courses), learning analytics studies and applications, and technology and new media. The chapter authors provide guidance for how to design and develop most effective, efficient, and appealing instruction as well as suggesting learning strategies relevant to the open education era.

Distance learning has become very popular in recent years, making evident some of the problems inherent to online classes as they are today. High attrition rates, driven in part by student isolation and low satisfaction, have plagued online courses. For an online class to succeed, it must be built upon engaging media and meaningful interaction. Increasing Productivity and Efficiency in Online Teaching provides a reference for educators in virtual classrooms and enumerates strategies to foster instructor engagement and support. Because co-construction of information, opposed to rote memorization of disseminated facts, engages students and develops critical thinking skills, online education must shift to reflect this. Drawing from learning theory, this publication focuses on the ways educators can shape their online classes to best suit their students and leave them with knowledge and course satisfaction. This book is recommended for researchers, developers, students of education, administrators, and online educators in all subject areas.

Educators are finding that communication and interaction are at the core of a successful web-based classroom. This interactivity fosters community, which contributes to effective and meaningful learning. Positive online communities and the communication therein encourage students to interact with others' views which not only grows one's empathy, but is an integral part of constructivist learning theories. Because of this, the most important role of an educator in an online class is one that ensures student interactivity and engagement. Creating Teacher Immediacy in Online Learning Environments addresses the most effective models and strategies for nurturing teacher

immediacy in web-based and virtual learning environments. A number of innovative methods for building an authentic, personalized online learning experience are outlined and discussed at length within this publication, providing solutions for pre-service as well as in-service educators. This book is a valuable compilation of research for course designers, faculty, students of education, administration, software designers, and higher education researchers.

"This book includes a selection of world-class chapters addressing current research, case studies, best practices, pedagogical approaches and strategies, related resources and projects related to e-learning"--Provided by publisher.

The integration of technology has become an integral part of the educational environment. By developing new methods of online learning, students can be further aided in reaching goals and effectively solving problems. The Handbook of Research on Innovative Pedagogies and Technologies for Online Learning in Higher Education is an authoritative reference source for the latest scholarly research on the implementation of instructional strategies, tools, and innovations in online learning environments. Featuring extensive coverage across a range of relevant perspectives and topics, such as social constructivism, collaborative learning and projects, and virtual worlds, this publication is ideally designed for academicians, practitioners, and researchers seeking current research on best methods to effectively incorporate technology into the learning environment.

Members of today's online educational settings are often isolated which can prohibit the sharing of ideas and best practices among individuals working and learning as a collective group. Promoting collaboration across various disciplines and departments fosters professional development activities, as well as creates strong connections to the entire online community. Building Online Communities in Higher Education Institutions: Creating Collaborative Experience cultivates knowledge on topics pertaining to the improvement of communication and collaboration in online learning communities. Advancing the current scope of research in this field, this book is designed for use by faculty, students, researchers, practitioners, and college administrators interested in strengthening communication and collaboration in virtual settings.

Beyond the undergraduate and graduate levels, education has traditionally ceased when students enter the workforce as professionals in their respective fields. However, recent trends in education have found that adult students beyond the traditional university age often benefit greatly from returning to further their education. Adult and Continuing Education: Concepts, Methodologies, Tools, and Applications investigates some of the most promising trends in furthering education and professional development in a variety of settings and industries. With an extensive array of chapters on topics ranging from non-traditional students to online and distance education for adult learners, this multi-volume reference book will provide students, educators, and industry professionals with the tools necessary to make the most of their return to the classroom.

Equips new and experienced educators with the skills required to succeed in live online learning. Based on years of experience and research, the authors offer best practice guidelines and practical resources. A life saver for anyone wishing to develop creative, innovative teaching methods to provide great online experiences for their learners.

Bring pedagogy and cognitive science to online learning environments Online Teaching at Its Best: Merging Instructional Design with Teaching and Learning Research, 2nd Edition, is the scholarly resource for online learning that faculty, instructional designers, and administrators have raved about. This book addresses course design, teaching, and student motivation across the continuum of online teaching modes—remote, hybrid, hyflex, and fully online—integrating these with pedagogical and cognitive science, and grounding its recommendations in the latest research. The book will help you design or redesign your courses to ensure strong course alignment and effective student learning in any of these teaching modes. Its emphasis on evidence-based practices makes this one of the most scholarly books of its kind on the market today. This new edition features significant new content including more active learning formats for small groups across the online teaching continuum, strategies and tools for scripting and recording effective micro-lectures, ways to integrate quiz items within micro-lectures, more conferencing software and techniques to add interactivity, and a guide for rapid transition from face-to-face to online teaching. You'll also find updated examples, references, and quotes to reflect more evolved technology. Adopt new pedagogical techniques designed specifically for remote, hybrid, hyflex, and fully online learning environments. Ensure strong course alignment and effective student learning for all these modes of instruction. Increase student retention, build necessary support structures, and train faculty more effectively. Integrate research-based course design and cognitive psychology into graduate or undergraduate programs. Distance is no barrier to a great education. Online Teaching at Its Best provides practical, re-

al-world advice grounded in educational and psychological science to help online instructors, instructional designers, and administrators deliver an exceptional learning experience even under emergency conditions.

Transformative Teaching Around the World compiles inspiring stories from Fulbright-awarded teachers whose instructional practices have impacted schools and communities globally. Whether thriving or struggling in their classrooms, instructing in person or online, or pushing for changes at high or low costs and risk levels, teachers devote intense energy and careful decision-making to their students and fellow staff. This book showcases an expansive variety of educational practices fostered across international contexts by real teachers: active and empowering learning strategies, critical thinking and creative problem-solving, cultural responsiveness and sustainability, humanistic integration of technology, and more. Pre- and in-service teachers, teacher educators, online/blended instructors, and other stakeholders will find a wealth of grounded, motivating approaches for transforming the lives of learners and their communities.

Online and blended learning requires the reconstruction of instructor and learner roles, relations, and practices in many aspects. Assessment becomes an important issue in non-traditional learning environments. Assessment literacy, i.e., understanding assessment and assessment strategies, is critical for both instructors and students in creating online and blended environments that are effective for teaching and learning. Instructors need to identify and implement assessment strategies and methods appropriate to online or blended learning. This includes an understanding of the potential of a variety of technology tools for monitoring student learning and improving their teaching effectiveness. From the students' perspective, good assessment practices can show them what is important to learn and how they should approach learning; hence, engaging them in goal-oriented and self-regulatory cognitions and behaviors. The book targets instructors, instructional designers, and educational leaders who are interested in understanding and implementing either summative or formative assessment in online and blended learning environments. This book will assist the relevant audience in the theory and practice of assessment in online and blended learning environments. Providing both a research and practice perspective, this book can help instructors make the connection between pedagogy and technology tools to maximize their teaching and student learning. Among the questions addressed in this book are: • What assessment strategies can be used in online or blended learning? • How can instructors design effective assessment strategies? • What methods or technology tools can be used for assessment in online or blended learning? • How does peer-assessment work in online or blended learning environments?

Use your course's big ideas to accelerate students' growth as writers and critical thinkers The newly revised third edition of Engaging Ideas delivers a step-by-step guide for designing writing assignments and critical thinking activities that engage students with important subject-matter questions. This new edition of the celebrated book (now written by the co-author team of Bean and Melzer) uses leading and current research and theory to help you link active learning pedagogy to your courses' subject matter. You'll learn how to: Design formal and informal writing assignments that guide students toward thinking like experts in your discipline Use time-saving strategies for coaching the writing process and handling the paper load including alternatives to traditional grading such as portfolio assessment and contract grading Help students use self-assessment and peer response to improve their work Develop better ways than the traditional research paper to teach undergraduate reading and research Integrate social media, multimodal genres, and digital technology into the classroom to promote active learning This book demonstrates how writing can easily be integrated with other critical thinking activities such as inquiry discussions, simulation games, classroom debates, and interactive lectures. The reward of this book is watching students come to class better prepared, more vested in the questions your course investigates, more apt to study purposefully, and more likely to submit high-quality work. Perfect for higher education faculty and curriculum designers across all disciplines, Engaging Ideas will also earn a place in the libraries of graduate students in higher education.

The rapid growth in online and virtual learning opportunities has created culturally diverse classes and corporate training sessions. Instruction for these learning opportunities must adjust to meet participant needs. Online Course Management: Concepts, Methodologies, Tools, and Applications is a comprehensive reference source for the latest scholarly material on the trends, techniques, and management of online and distance-learning environments and examines the benefits and challenges of these developments. Highlighting a range of pertinent topics, such as blended learning, social presence, and educational online games, this multi-volume book is ideally designed for administrators, developers, instructors, staff, technical support, and students actively involved in

teaching in online learning environments.

The world of learning and teaching is at a watershed; confronted by challenges to previous educational models. One learning future lies in impactful, purposeful, active online activities, or 'e-tivities', that keep learners engaged, motivated, and participating. Grounded in the author's action research, E-tivities, 2nd Edition assuredly illustrates how technologies shape and enhance learning and teaching journeys. In this highly practical book, Gilly Salmon maintains her exceptional reputation, delivering another powerful guide for academics, teaching professionals, trainers, designers and developers in all disciplines. This popular text has been comprehensively updated; addressing key technological changes since 2002, offering fresh case studies and 'Carpe Diem' - a unique approach to learning design workshops. Readers will find E-tivities, 2nd Edition a wonderful resource on its own or as a companion to the author's bestselling e-Moderating, 3rd Edition. Find e-tivities on the web at e-tivities.com or connect at gillysalmon.com

A guide to thirty-five creative assignments for pairs and groups Collaborative Learning Techniques is the bestseller that college and university faculty around the world have used to help them make the most of small group learning. A mountain of evidence shows that students who learn in small groups together exhibit higher academic achievement, motivation, and satisfaction than those who don't. Collaborative learning puts into practice the major conclusion from learning theory: that students must be actively engaged in building their own minds. In this book, the authors synthesize the relevant research and theory to support thirty-five collaborative learning activities for use in both traditional and online classrooms. This second edition reflects the changed world of higher education. New technologies have opened up endless possibilities for college teaching, but it's not always easy to use these technologies effectively. Updated to address the challenges of today's new teaching environments, including online, "flipped," and large lectures, Collaborative Learning Techniques is a wonderful reference for educators who want to make the most of any course environment. This revised and expanded edition includes: Additional techniques, with an all-new chapter on using games to provide exciting, current, technologically-sophisticated curricula A section on effective online implementation for each of the thirty-five techniques Significantly expanded pedagogical rationale and updates on the latest research showing how and why collaborative learning works Examples for implementing collaborative learning techniques in a variety of learning environments, including large lecture classes and "flipped" classes Expanded guidance on how to solve common problems associated with group work The authors guide instructors through all aspects of group work, providing a solid grounding in what to do, how to do it, and why it is important for student learning. The detailed procedures in Collaborative Learning Techniques will help teachers make sure group activities go smoothly, no matter the size or delivery method of their classes. With practical advice on how to form student groups, assign roles, build team spirit, address unexpected problems, and evaluate and grade student participation, this new edition of the international classic makes incorporating effective group work easy.

Lessons from the Virtual Classroom, Second Edition The second edition of the classic resource Lessons from the Cyberspace Classroom offers a comprehensive reference for faculty to hone their skills in becoming more effective online instructors. Thoroughly revised and updated to reflect recent changes and challenges that face online teachers, Lessons from the Virtual Classroom is filled with illustrative examples from actual online courses as well as helpful insights from teachers and students. This essential guide offers targeted suggestions for dealing with such critical issues as evaluating effective courseware, working with online classroom dynamics, addressing the needs of the online student, making the transition to online teaching, and promoting the development of the learning community. Praise for Lessons from the Virtual Classroom, Second Edition "Palloff and Pratt demonstrate their exceptional practical experience and insight into the online classroom. This is an invaluable resource for those tasked with creating an online course." — D. Randy Garrison, professor, University of Calgary, and author, Blended Learning in Higher Education: Framework, Principles, and Guidelines "Faculty will deeply appreciate and make use of the many explicit examples of how to design, prepare, and teach both blended and fully online courses." — Judith V. Boettcher, faculty coach and author, The Online Teaching Survival Guide: Simple and Practical Pedagogical Tips "Lessons from the Virtual Classroom is filled with insightful caveats and recommendations, pointed examples to enhance your practice, succinct summaries of the research, and engaging visual overviews. Each page brings the reader a renewed sense of confidence to teach online as well as personal joy that there is finally a resource to find the answers one is seeking." — Curtis J. Bonk, professor of education, Indiana University-Bloomington, and author, Empowering Online Learning: 100+ Activities for Reading, Reflecting, Displaying, and Doing

Online education continues to permeate mainstream teaching techniques in higher education settings. Teaching upper-level classes in an online setting is having a major impact on education as a whole and is fundamentally altering global learning. *Cases on Critical and Qualitative Perspectives in Online Higher Education* offers a collection of informal, personalized articles that identify, describe, and examine actual experiential domains of online program and course production. Administrators, developers, instructors, staff, technical support, and students in the field of online higher education will benefit from these case studies to reinforce and enhance their work.

In the current educational environment, there has been a shift towards online learning as a replacement for the traditional in-person classroom experience. With this new environment comes new technologies, benefits, and challenges for providing courses to students through an entirely digital environment. With this shift comes the necessary research on how to utilize these online courses and how to develop effective online educational materials that fit student needs and encourage student learning, motivation, and success. The optimization of these online tools requires a deeper look into curriculum, instructional design, teaching techniques, and new models for student assessment and evaluation. Information on how to create valuable online course content, engaging lesson plans for the digital space, and meaningful student activities online are only a few of many current topics of interest for promoting student achievement through online learning. *The Research Anthology on Developing Effective Online Learning Courses* provides multiple perspectives on how to develop engaging and effective online learning courses in the wake of the rapid digitalization of education. This book includes topics focused on online learners, online course content, effective online instruction strategies, and instructional design for the online environment. This reference work is ideal for curriculum developers, instructional designers, IT consultants, deans, chairs, teachers, administrators, academicians, researchers, and students interested in the latest research on how to create online learning courses that promote student success.

Essential reading for online instructors, updated to cover new and emerging issues and technologies *The Online Teaching Survival Guide* provides a robust overview of theory-based techniques for teaching online or technology-enhanced courses. Covering all aspects of online teaching, this book reviews the latest research in cognitive processing and related learning outcomes while retaining a focus on the practical. A simple framework of instructional strategies mapped across a four-phase timeline provides a concrete starting point for both new online teachers and experienced teachers designing or revamping an online course. Essential technologies are explored in their basic and expanded forms, and traditional pedagogy serves as the foundation for tips and practices customized for online learning. The tips cover course management, social presence, community building, integration of new technologies, discussion and questioning techniques, assessment, and debriefing, along with new coverage of intensive or accelerated courses, customizing learning strategies, developing expertise, advanced course design, and assessment techniques exclusive to this new second edition. The theory and techniques of successful online teaching can be significantly different

from those used face-to-face. With more and more classes being offered online, this book provides a valuable resource for taking your course to the next level. Understand the technology used in online teaching Learn specialized pedagogical tips and practices Examine new research on cognition and learning Adopt a clear framework of instructional strategies The explosion of online learning has created a demand for great online teachers. Increasingly, faculty who normally teach face-to-face are being asked to cover online courses—yet comprehensive pedagogical resources are scarce. The learning curve is huge, and faculty need a practical approach to course design and management that can be quickly and easily implemented. *The Online Teaching Survival Guide* provides that essential resource, with a customizable framework and deeper exploration of effective online teaching.

In a diverse society, the ability to cross communication barriers is critical to the success of any individual personally, professionally, and academically. With the constant acceleration of course programs and technology, educators are continually being challenged to develop and implement creative methods for engaging English-speaking and non-English-speaking learners. *Computer-Assisted Language Learning: Concepts, Methodologies, Tools, and Applications* is a vital reference source that examines the relationship between language education and technology and the potential for curriculum enhancements through the use of mobile technologies, flipped instruction, and language-learning software. This multi-volume book is geared toward educators, researchers, academics, linguists, and upper-level students seeking relevant research on the improvement of language education through the use of technology.

"This book is both a snapshot of streaming media in higher education as it is today and a window into the many developments already underway, forecasting of areas yet to be developed"—Provided by publisher.

Theory and Research for Academic Nurse Educators: Application to Practice is an essential guide to nursing education theory, research and its application in the classroom. Designed for the nurse educator, this comprehensive guide is focused around the National League for Nursing's eight core competencies for academic nurse educators. This textbook contains an overview of the academic nurse educator role, core competencies, strategies for applying theory and research-based knowledge to further professional development. This text is an ideal resource for nurses preparing for the Certified Nurse Educator Exam (CNE) and nursing education students.

In recent years, the traditional way of teaching has been substituted by online teaching. Teachers have had to think about efficient and effective teaching methods and activities in online delivery that can keep students interested and engaged. It is important to examine teacher cognition and its relevance to classroom management and teaching practice as the role of technology in teaching and learning cannot be overestimated. *The Handbook of Research on Teacher and Student Perspectives on the Digital Turn in Education* examines the cognitions of teachers and students, their

attitudes and perceptions regarding online teaching, and their personal experiences and challenges regarding the use of online platforms and digital tools. This book discusses the implementation of digital technologies in primary, secondary, and tertiary education that facilitates the learning and teaching process and creates a student-centered environment. Covering topics such as digital literacy, student engagement, and pedagogy, this reference work is an essential resource for practitioners, scholars, administrators, policymakers, researchers, academicians, instructors, and students.

"This book provides a useful reference to the latest advancements in the area of educational technology and e-learning"—Provided by publisher.

This is an essential resource for anyone designing or facilitating online learning. It introduces an easy, practical model (R2D2: read, reflect, display, and do) that will show online educators how to deliver content in ways that benefit all types of learners (visual, auditory, observational, and kinesthetic) from a wide variety of backgrounds and skill levels. With a solid theoretical foundation and concrete guidance and examples, this book can be used as a handy reference, a professional guidebook, or a course text. The authors intend for it to help online instructors and instructional designers as well as those contemplating such positions design, develop, and deliver learner-centered online instruction. *Empowering Online Learning* has 25 unique activities for each phase of the R2D2 model as well as summary tables helping you pick and choose what to use whenever you need it. Each activity lists a description, skills addressed, advice, variations, cost, risk, and time index, and much more. This title is loaded with current information about emerging technologies (e.g., simulations, podcasts, wikis, blogs) and the Web 2.0. With a useful model, more than 100 online activities, the latest information on emerging technologies, hundreds of quickly accessible Web resources, and relevance to all types and ages of learners—*Empowering Online Learning* is a book whose time has come.

The workplace has significant influence over our sense of wellbeing. It is a place where many of us spend significant amounts of our time, where we find meaning, and often form a sense of identity. *Creating a Place for Self-care and Wellbeing in Higher Education* explores the notion of finding meaning across academia as a key part of self-care and wellbeing. In this edited collection, the authors navigate how they find meaning in their work in academia by sharing their own approaches to self-care and wellbeing. In the chapters, visual narratives intersect with lived experience and proactive strategies that reveal the stories, dilemmas, and tensions of those working in higher education. This book illuminates how academics and higher education professionals engage in constant reconstruction of their identity and work practices, placing self-care at the centre of the work they do, as well as revealing new ways of working to disrupt the current climate of dismissing self-care and wellbeing. Designed to inspire, support, and provoke the reader as they navigate a career in higher education, this book will be of great interest to professionals and researchers specifically interested in studies in higher education, wellbeing, and/or identity.