

KYLE K. COURTNEY

MOOCs AND LIBRARIES



LIBRARY TECHNOLOGY ESSENTIALS | NO. 2

ELLYSSA KROSKI, SERIES EDITOR

Moocs And Libraries Library Technology Essentials

Amy Deschenes

Moocs And Libraries Library Technology Essentials:

MOOCs and Libraries Kyle K. Courtney, 2015-08-13 MOOCs or massive open online courses that can be attended by hundreds of thousands of students at the same time have become wildly popular in recent years and have begun to gain traction with libraries as well. There are many potential roles for libraries in MOOCs including development support, assessment modeling, teaching and preservation. In MOOCs and Libraries, learn how you can utilize MOOCs for staff training, bibliographic instruction, supporting faculty curriculum and more. Readers of this start to finish guide to MOOCs in libraries will learn all about MOOC creation from early stage planning, pedagogy and equipment selection to filming and launch, including How to Choose Hardware and Software for Your MOOC, Planning your first MOOC project, Planning for a Library MOOC Video Project, How to Develop MOOC Scripts, Storyboarding, Choosing a MOOC Filming Location, How to create MOOCs for bibliographic instruction, How to create MOOCs for staff training, How to create video lectures and screencasts. **Free**

Technology for Libraries Amy Deschenes, 2015-07-23 Libraries are perpetually faced with the challenge of balancing ever shrinking budgets while steadily improving library services. One way to meet that challenge is to maximize the use of free applications and resources in the library. Free Technology for Libraries will help you discover how you can implement top notch technology solutions within your organization to create intranets and knowledge bases, conduct webinars and conference calls, manage electronic resources, track library statistics, market your library and much more, all at no cost. In this all in one guide to navigating the array of free applications and tools available online, readers will learn How to Manage Internal Policy Procedure Documentation Using Wordpress, How to Manage Library Statistics with Zoho Creator, How to Provide Programming Instruction Reference to Groups of Off Site Patrons, How to Use Screen Sharing for Remote Reference, Implementing a Scalable E Resources Management System, Promoting a Library Event through In Person and Online Advertising, Creating Marketing Posters with PosterOven, Creating an HTML5 Responsive Website No Design Experience Required, Managing Meeting Space with Google Calendar.

WordPress for Libraries Chad Haefele, 2015-08-13 WordPress is not only the most popular blogging software in the world but it is also a powerful content management system that runs more than 23 percent of all websites. The current version alone has been downloaded almost 20 million times and the WordPress community has built more than 38 000 plugins to extend and enhance the system. Libraries are using this technology to create community oriented websites, blogs, subject guides, digital archives and more. This hands on practical book walks readers through the entire process of setting up a WordPress website for their library, provides tips and best practices for using themes and library oriented plug ins and contains information on how to use WordPress to create nontraditional library websites. No matter your library's size or resources, this all in one practical manual will show you how to improve your website by building it in WordPress through projects such as How to Install and Use Common Plugins, How to Install and Customize a Theme, How to Build an Exhibit to Display an Image Collection, How to Analyze and Manage Your

Content in WordPressHow to Create Re Usable Chunks of Text With ShortcodesHow to Build a Professional Library Website

Knowledge Management for Libraries Valerie Forrestal, 2015-08-14 Libraries are creating dynamic knowledge bases to capture both tacit and explicit knowledge and subject expertise for use within and beyond their organizations. In this book readers will learn to move policies and procedures manuals online using a wiki, get the most out of Microsoft SharePoint with custom portals and Web Parts and build an FAQ knowledge base from reference management applications such as

LibAnswers Knowledge Management for Libraries guides readers through the process of planning, developing and launching their own library knowledge base. This A-Z guidebook will teach you how to implement tools that will help your colleagues communicate, collaborate, share documents and files and greatly clarify and simplify workflows through projects such as

How to Create a Document Management System with Google DriveHow to Construct a Web Based Knowledge Base Using Wiki SoftwareHow to Set Up a Private Social Network for Your Staff with YammerHow to Create an Organizational Commons with WordPressHow to Build a Library Intranet Site in Microsoft SharePointHow to Create a Dynamic FAQ with Springshare's

LibAnswers *Makerspaces in Libraries* Theresa Willingham, Jeroen de Boer, 2015-08-20 Makerspaces sometimes also referred to as hackerspaces, fablabs and hackspaces are creative DIY spaces where people can gather to create, invent and learn. In libraries they often have 3D printers, software, electronics, craft and hardware supplies and tools and more.

Makerspaces are becoming increasingly popular in both public and academic libraries as a new way to engage patrons and add value to traditional library services. Discover how you can create a makerspace within your own library through this step by step guidebook. From planning your innovation center to hosting hackathons, guest lectures and social events in your new lab, Makerspaces in Libraries provides detailed guidance and best practices for creating an enduring community driven space for all to enjoy and from which both staff and patrons will benefit. This well-researched, in-depth guide will serve libraries of all sizes seeking to implement the latest technologies and bring fresh life and engaging programming to their libraries.

Highlights and best practices include budgeting and business planning for a library makerspace, creating operational documents, tools and resources overviews, national and international case studies, becoming familiar with 3D printers through practical printing projects, seed bombs, how to get started with Arduino, illuminate your library with a LED ambient mood light, how to host a FIRST Robotics Team at the library, how to develop hands-on engagement for senior makers, Squishy Circuits and how to host a Hackathon and build a coding community.

Mobile Social Marketing in Libraries Samantha C. Helmick, 2015-08-20 Snapchat, a new photo and video sharing mobile app, logs over 400 million messages every day.

Instagram, a similar mobile app, boasts over 130 million users. And the 6-second video making app, Vine, has skyrocketed to 40 million users within its first year. Discover how you can leverage the popularity of these new mobile social applications for your library by joining these social networks and creating engaging content. Learn how to encourage library patrons to create their own content and tag it with the library's location. Mobile Social Marketing in Libraries walks you through the process of

planning creating and sharing mobile social marketing content for your library This practical handbook leads readers through the process of planning creating and sharing mobile social marketing content for their library offering insight into the essentials of using mobile social marketing apps in the context of library engagement Successfully advertise a new series of programs promote traditional resources and place a hand on the pulse of the library s service community with steps included in this book including How to Create a Teen Library Tumblr How to Use Snapchat for Library Social Media Marketing How to Provide Reader s Advisory Through InstagramHow to Use Instagram for Library MarketingHow to Use Vine for Library InstructionHow to Host a Library Contest for TwitterHow to Create a Facebook Group for a Library Book Club

Library and Information Science in the Age of MOOCs Kaushik, Anna,2018-05-18 Online education plays an important role across numerous industries These processes and strategies can be adopted into the library and information science programs for use in assisting with educational developments Library and Information Science in the Age of MOOCs is a critical scholarly resource that explores the ideas on how library and information science professionals implement the use of massive open online courses in the library and information science domain Featuring coverage on a broad range of topics such as distance learning technology enhanced learning and online learning this book is geared towards academicians librarians and researchers seeking current research on solving problems related to massive open online courses

Practical Guide to Combinatorial Chemistry Anthony W. Czarnik,1997 Combinatorial chemistry is the ability to simultaneously synthesize vast numbers of diverse compounds Its techniques have revolutionized the drug discovery process and are widely used throughout the biotechnology community Aimed at a wide audience this text is a down to earth introductionto small molecule combinatorial chemistry It uses a tutorial approach to provide a detailed survey of solid phase peptide synthesis and solution phase synthesis It also reviews current automated approaches and equipment for both solid and solution phase library synthesis

Library technology essentials ,2015

MOOCs Now Susan W. Alman,Jennifer Jumba,2017-02-14 Learn from experts who have created and presented Massive Open Online Courses MOOCs that can reach a vast audience and discover how to develop and present this new online form of continuing education MOOCs Massive Open Online Courses have become popular with eager learners as well as some educators wanting to test the boundaries of learning Understandably many educators approach MOOCs with trepidation and a number of questions Are MOOCs simply a fad Does this new venue threaten traditional higher education models How are teachers to be remunerated for their efforts And what can be done about student retention in an anonymous venue of a MOOC This book answers these questions and many more offering a practical and realistic guide to MOOCs one that will help anyone involved in higher education to better understand MOOCs and enable them to make decisions about whether and how to offer MOOCs The authors address topics such as the various costs of offering a MOOC teachers developers licensing and software explain accessibility options examine the challenges of copyright and the administration required and explore what the librarian s role should be This

insightful guide also explains your options for the presentation of text video and audio content whether to give assignments or tests and how to decide whether you should offer your MOOC for free or require a fee and offer a certificate upon course completion **Creative Learning and MOOCs** Haifa Jamal Al-Lail,Nabil Sultan,2015-10-13 This volume brings together a collection of selected and revised articles that were presented at the 11th Learning and Technology Conference held by Effat University in Jeddah Saudi Arabia in February 2014 The conference is an annual event that explores the latest research and practice in innovative technologies and their impact on education The contributions to this volume are all authored by practicing academics and research students with the central theme the realisation that learning and teaching are strongly influenced by technology and innovation Schools colleges and academic institutes took the lead in harnessing this technology and created innovative opportunities for learning that did not exist before one of which being the field of e Learning One of the latest innovations in education is the introduction of Massive Open Online Courses MOOCs which represents an interesting development in the use of technology and innovation by providing opportunities for learning to massive numbers of students regardless of their location at almost no cost This phenomenon is subject to a great deal of analysis in this book and will provide an interesting read for students teachers decision makers and ordinary people A particular strength of this book is that the contributors are drawn from and represent a number of cultural backgrounds which provides a range of insights that is often missing from other publications on such important subjects **Massive Open Online Courses**

(MOOCs) For Everyone Pethuraja.S,2015-05-02 The Book Massive Open Online Courses MOOCs For Everyone is the most comprehensive educational web resource book that will explore the most famous innovative educational paradigm MOOC online learning platforms and world s prestigious higher education institutions which are offering open online courses at free of cost The book will also cover the short history about the term potential benefits of participation in an open online course and how MOOCs have been transforming revolutionizing disseminating the ecosystem of education using advanced technologies and innovative pedagogical techniques This book will be useful for learners who are looking for free open online courses to learn the new things or would like to improve their level of knowledge on a particular subject There are vast number of open online courses available in various topics through online learning platforms which are mentioned in this book By participating in the free open online courses offered by various universities and institutions learners can become expert in their favorite subject and improve the career in an efficient way This book was written to benefit the students and lifelong learners to learn anything using free open online educational courses Unleashing the most useful free open online course Resources The book will explore the details of 90 online learning platforms and more than 275 higher education institutions and organizations which are participating the movement of MOOCs to offer free open online courses The book was written to represent in depth education web resources with 9 Chapters and 155 pages **Librarians and Instructional Designers** Joe Eshleman,Richard Moniz,Karen Mann,Kristen Eshleman,2016-07-29 With a firm foundation on best practices drawn from a

variety of institutions this book maps out a partnership between academic librarians and instructional designers that will lead to improved outcomes Library Support for Massive Open Online Courseware Claire Elizabeth Nickerson, 2015 MOOCs an online successor to older forms of distance education such as correspondence courses radio for education and educational television entered the higher education scene around 2011 2012 with the founding of Coursera Udacity and EdX Although a literature review reveals some discussion of how libraries can support MOOC professors there has been very little discussion of how libraries can support MOOC students However library support for MOOCs has become very important now that two new trends are forcing MOOC students to take their coursework more seriously MOOCs for high school students and MOOCs for credit both of which are partially driven by the rising cost of college tuition Before academic libraries can provide research assistance or materials to MOOC students they will need to address institutional distance based legal and resource barriers

Emerging Technologies for Academic Libraries in the Digital Age LiLi Li, 2009-01-30 This book is written to promote academic strategic management and envision future innovations for academic library resources services and instructions in the digital age It provides academic executives consultants instructors IT specialists librarians LIS students managers trainers and other professionals with the latest information for developing trends of emerging technologies applied to student centred and service oriented academic learning environments This book explores various fields where key emerging technologies may have great implications on academic library information technologies academic library management academic library information services and academic library internal operations Reflects most recent emerging technologies which might impact on library administrations resources services and instructions Draws a clear roadmap how and where to monitor emerging technologies which began to emerge under academic library environments Provides practical and realistic suggestions and solutions how to utilize emerging technologies in academic learning environments

Fundamentals of Library Automation Pandey Suraj Kant Sharma, 1995 MOOCs, High Technology, and Higher Learning Robert A. Rhoads, 2015-10-30 The first book to explore the rise of MOOCs through a social science lens In MOOCs High Technology and Higher Learning Robert A Rhoads places the OpenCourseWare OCW movement into the larger context of a revolution in educational technology In doing so he seeks to bring greater balance to increasingly polarized discussions of massively open online courses MOOCs and show their ongoing relevance to reforming higher education and higher learning Rhoads offers a provocative analysis of a particular moment in history when cultural political and economic forces came together with evolving teaching and learning technologies to bring about the MOOC He argues persuasively that the OCW and MOOC movements have had a significant impact on the digitalization of knowledge and that they have helped expand the ways students and teachers interact and develop ideas collaboratively He also critically analyzes the extensive media coverage of MOOCs while examining empirical studies of MOOC content delivery the organizational system supporting the OCW MOOC movement and faculty labor concerns Too often technology advocates champion the MOOC movement as a

solution to higher education's challenges without recognizing the pedagogical social and economic costs MOOCs High Technology and Higher Learning challenges many of the democratic claims made by MOOC advocates pointing to vast inequities in the ways MOOCs are presented as an alternative to brick and mortar access for low income populations This book offers a clear eyed perspective on the potential and peril of this new form of education

Emerging Trends,

Techniques, and Tools for Massive Open Online Course (MOOC) Management Queirós, Ricardo, 2018-06-15 In the digital age online courses have progressed as popular modes of learning that provide interactive and collaborative learning in educational settings The open education movement is enabled by the internet and combines the sharing of ideas resources and practices among all people in order to advance ideas and knowledge to a new generation of students Massive open online courses MOOC provide a new way of learning for all levels of education Emerging Trends Techniques and Tools for Massive Open Online Course MOOC Management is a critical scholarly resource that addresses the difficulties and challenges in MOOC design implementation management and deployment This comprehensive and timely publication aims to be an essential reference source building on the available literature in the field of e learning and online course management while providing for further research opportunities in this dynamic field Featuring coverage on a wide variety of topics such as gamification in e learning plagiarism detection programs and language online courses this book is a valuable resource for instructional designers IT professionals software developers academicians and education professionals seeking current research on the impact of new methodologies and frameworks used in the lifecycle of open online courses

Innovation in

Education. Massive Open Online Courses and Dissemination Strategies Sixbert Sangwa, 2021-04-07 Academic Paper from the year 2019 in the subject Pedagogy Media Pedagogy grade 76 The Open University School of Educational Technology course Openness and Innovation in e Learning language English abstract This report introduces this innovation in eLearning and set out its main contributions highlighting why MOOC are considerable innovation in today's teaching and learning and the developments of innovations that are important in our today's life It will provide a history of the MOOCs describe the research and the works on which this innovation is built by specifying the first MOOCs what they were and when and then tell how they have developed so far The report also examines the different MOOCs produced and their impact on higher education and human life Highlight the main issues or problems remaining around MOOC projects and try propose valid and appropriate their next steps Finally resources will be considered to recommend three important elements in the strategic MOOC project dissemination namely the use of social media engagement conference presentations and webinars

Digital Library Technology S. P. Singh, 2009

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Table of Contents Moocs And Libraries Library Technology Essentials

1. Understanding the eBook Moocs And Libraries Library Technology Essentials
 - The Rise of Digital Reading Moocs And Libraries Library Technology Essentials
 - Advantages of eBooks Over Traditional Books
2. Identifying Moocs And Libraries Library Technology Essentials
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Moocs And Libraries Library Technology Essentials
 - User-Friendly Interface
4. Exploring eBook Recommendations from Moocs And Libraries Library Technology Essentials
 - Personalized Recommendations
 - Moocs And Libraries Library Technology Essentials User Reviews and Ratings
 - Moocs And Libraries Library Technology Essentials and Bestseller Lists
5. Accessing Moocs And Libraries Library Technology Essentials Free and Paid eBooks
 - Moocs And Libraries Library Technology Essentials Public Domain eBooks
 - Moocs And Libraries Library Technology Essentials eBook Subscription Services
 - Moocs And Libraries Library Technology Essentials Budget-Friendly Options

6. Navigating Moocs And Libraries Library Technology Essentials eBook Formats
 - ePUB, PDF, MOBI, and More
 - Moocs And Libraries Library Technology Essentials Compatibility with Devices
 - Moocs And Libraries Library Technology Essentials Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Moocs And Libraries Library Technology Essentials
 - Highlighting and Note-Taking Moocs And Libraries Library Technology Essentials
 - Interactive Elements Moocs And Libraries Library Technology Essentials
8. Staying Engaged with Moocs And Libraries Library Technology Essentials
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Moocs And Libraries Library Technology Essentials
9. Balancing eBooks and Physical Books Moocs And Libraries Library Technology Essentials
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Moocs And Libraries Library Technology Essentials
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Moocs And Libraries Library Technology Essentials
 - Setting Reading Goals Moocs And Libraries Library Technology Essentials
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Moocs And Libraries Library Technology Essentials
 - Fact-Checking eBook Content of Moocs And Libraries Library Technology Essentials
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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