Register at

https://oitprofessionaldevelopment.tamiu.edu

Every session includes exciting door prizes!



OUESTIONS? If you have any questions, please e-mail elearning@tamiu.edu or call 956.326.2310.

Texas A&M International University is a subscriber to the Quality Matters program.



Office of Instructional Technology and Distance Education Services Killam Library, Room 259



Texas A&M International University Office of Information Technology

LEARNING WEEK

The purpose of National Distance

appreciation for distance learning, including K-12, Higher Education,

Learning Week is to generate

Corporate and Military, while recognizing leaders and best

practices in the field. Therefore, Texas A&M International

University conducts local events during this time that highlights

emerging technologies as well as

online, video conferencing,

best practices and lessons

environments.

learned in online and blended

greater awareness and





Distinguished Speaker

Georgia K. Harper is the Scholarly Communications Advisor for the University of Texas at Austin Libraries, where she focuses on issues of digital access. She was Senior Attorney and manager of the Intellectual Property Section of the Office of General Counsel for the University of Texas System until August 2006.She is author of the online publication, The Copyright Crash Course, that provides guidance to university faculty, students and staff concerning a wide range of copyright issues and is freely accessible to all universities and colleges.

She has conducted local, state, regional and national workshops and seminars on copyright issues. She was named a fellow of the National Association of College and University Attorneys in June 2001, and in 2010 received the inaugural Georgia Harper Copyright Literacy Award from the Center for Intellectual Property at University of Maryland, University College. Ms. Harper graduated with High Honors from UT-Austin with a B.S. in Education and with Honors from the UT-Austin Law School with a J.D. degree. She also holds an M.S.I.S with a focus on digital libraries from UT's Information School, and a M.A. in Contemplative Education from Naropa University, Boulder, Colorado.



Schedule of Events

	Monday, November 11, 2013	Tuesday, November 12, 2013 Library Track	Wednesday, November 13, 2013 QM Track	Thursday, November 14, 2013 Emerging Technology Track	Friday, November 15, 2013 Faculty Showcase
8:30 Nati to Virtu	onal Civil War Museum ual Fieldtrip	10:00 Managing Copyright Infringement Risk: Four Ways to Keep it Legal	9:00 Creating a Discussion Board Rubric **	9:00 How to Create Web Cam Videos to Communicate Effectively in an to Online Class	10:00 Faculty Showcase
9:20 Lo	cation FPA Theater senter Brett Kelley, Curator, National Civil War Museum	Location WHTC 224 11:30 Georgia Harper, J.D., Scholarly Communications Advisor, and Emilie Algenio, Professional Librarian, University of Texas at Austin	10:00 Location Webinar (please footnote on requirements) Image: Presenter Quality Matters	10:00 Location Cowart 112 Presenter Juan Ramírez, Instructional Technology Coordinator, Office of Information Technology	12:00 Student Center, 1st Floor Rotunda TAMIU Faculty and Instructional Technology Coordinators Tamila Structure
National Civil W war that pitted session will be a	1301 students as they receive a visit from the curator of the 'ar Museum. Join them as the curator takes them back to the American states against one another. A question and answer available at the end of the presentation.	Enrich your online courses and help your students learn by incorporating others' text, images, audio and video into what you create. While there is always a risk of infringing the copyrights of those whose materials you use, the risk can be easily and effectively managed. Learn how to be sure who owns what you create, how to find risk-free materials, when and how to rely on fair use, and when to seek permission directly from a copyright owner, as well as how to acknowledge the use of others' materials and keep track of the rights you have to use them. Contribute to the discussion by asking your important questions during the Q&A session.	Rubrics can be powerful tools that benefit both the instructor and the students. Rubrics explain to your students the criteria that will be used to assess their work, encourage critical thinking, and enable instructors to provide better feedback to their students. In this workshop, you will create a rubric that helps your students maximize learning in discussion forums.	This presentation focuses on the creation and use of personally recorded webcam videos in online courses to address QM standards. Learn best practices and view samples before watching a demo on how to create your own recordings with YouTube.	Come and discover how your peers are using different technology tools to enhance their course materials on ANGEL!
to Thro	aring the New Generation of Public Service Practitioners ough Professional Distance Education and Training	11:30 TAMIU Killam Library and Our Relationship with the Texas to Digital Library	11:00 Panel Discussion: Preparing for QM Review	10:30 Classroom Conversations in the Cloud - An Alternative to to Discussion Forums	¢500 Teebpology
12:00 Lo	cation WHTC 104	12:30 Location WHTC 226	12:00 Location WHTC 104	11:30 Location Cowart 112 Carlos Vallarta, Instructional Technology Coordinator,	\$500 Technology
Pre:	Dr. Peter Haruna, Associate Professor/Co-Director of senter MPA Program, College of Arts & Sciences, Public Affairs & Social Research	Presenter Tim Bogue, Systems/Web Services Librarian, Sue and Radcliffe Killam Library	Presenter Dr. Patricia Abrego, Director of Instructional Technology & Distance Education, and Faculty with QM-Recognized Courses	Presenter Sciences, Public Affairs & Social Research	Grant Giveaway!**
in the number of public affairs pr delivery. The Gl schools providin there were only distance educat	nt of information technology has resulted in a steady increase of public affairs programs offering online courses. Graduate ograms are affected by this proliferation of online course obal Standard for Public Affairs Education lists 51 member ng online offerings, an exponential growth since 2003 when 15. The question that arises is: How does professional ion and training affect the quality of public service	The Sue and Radcliffe Killam Library is a part of the Texas Digital Library (TDL), a consortium of higher education institutions that provides shared services in support of research and teaching. Learn about some of the integrated systems of the TDL, such as: <i>Open Systems Journal</i> (OJS) (an online peer-reviewed publishing system), Open Conference Systems (OCS (an open-source Web publishing tool for creating a complete online presence for academic conferences), Electronic Theses and Dissertations	With our growing number of Quality Matters-recognized courses at TAMIU, our faculty have gained insight on best practices in preparing for a QM course review. Find out more about the review process and join the conversation as our panelists share their various experiences with participants. Come with any questions you may have about the QM rubric, the development or review process, and leave with a better understanding of how you can get your course nationally recognized with Quality Matters.	Discover a new way of hosting interactive discussions online, through a Cloud application called VoiceThread. VoiceThread provides your students an opportunity to comment on presentations/discussions using 1 of 5 powerful commenting options: microphone, webcam, text, phone, and audio-file upload. Begin using VoiceThread immediately after the workshop!	Receive one chance to win a \$500 technology grant with every three sessions you attend at DE Week!
opportunity and	is presentation argues that distance education provides both d challenge as programs engage with and incorporate ne preparation of the new generation of public service	(ETD/VIREO) (a submissions and management system for electronic theses and dissertations), and Institutional Repositories (IR) (services for collecting, storing, preserving, and disseminating digital content from an institution).			The drawing will take place at the end of the
2:00 Tech	nology Tools I Used in My Flipped Classroom cation WHTC 104	2:00 New Research Tools in the Library to Location WHTC 224	2:00 How Do I Design My Course with Quality Matters in Mind? to Location Cowart 112	12:15 Lunch and Learn Session: Top Hat, The Modern Educator to Location WHTC 103	Faculty Showcase Nov. 15, 2013!
3:00	senter Dr. Ronald Anderson, Associate Professor, College of Education, Curriculum & Pedagogy	3:00 Presenter John Maxstadt, Head of Public Services, Sue and Radcliffe Killam Library	3:00 Presenter Julio Tovar, Instructional Technology Coordinator, Office of Information Technology	1:45 Presenter Andrew Patterson, Senior Account Director, Top Hat	Winner must be present at
course sections integration of v YouTube, podca positive results levels of learnin	your classroom? Discover how Dr. Anderson flipped two of EDCI 3301 (Assessment for Instructional Design) with the arious instructional technologies, such as Camtasia, Snaglt, asts, Survey Monkey, Edmodo, and others. Learn about the he acquired: more student engagement and higher mastery g outcomes by students in flipped courses, as compared to revious semesters.	Sage Research Methods Online is a new database that includes a heuristic feature. See how your students can use this new resource to make informed choices among different research methods and models, and how it can support them through the actual process of their research. RefWorks is a new application that basically does what EndNote does (allows you to construct and share customized bibliographies) in a format that is considerably more user-friendly.	Starting the development of an online course for the first time and not sure where to begin with the QM rubric? This hands-on session will demonstrate how to start the initial/basic process of designing a course with Quality Matters in mind.	Students and Teachers deserve a classroom that is collaborative, dynamic and inspires curiosity. Higher education is ready for change, and Top Hat is proud to help make that change a reality, utilizing devices students already own. Top Hat is a web-based classroom response software that promotes BYOD (bring your own device) technology – this means students can come to class equipped with their own laptop, tablet, smart device, cell phone, etc. and engage with the lecturer in real time. Be prepared to go "Back to the Future" by participating in this demonstration from the student's perspective, using your own laptop, tablet, WiFi device, smartphone, or basic cell phone.	 drawing to claim prize. Sign-in at the beginning of each session required to receive a participation stamp.
to Virtu	idway Speakers Bureau Jal Fieldtrip	3:30 to Instructor Presence in a Large Online Courses	5:00 Creating a Discussion Board Rubric ** to	2:00 Lecture Capture at Your Fingertips: ECHO 360 Personal Capture to	 Stamps will be given at the end of each session.
	cation WHTC 116 senter Broadway League Panelists	4:30 Location WHTC 224 Image: Constraint of the system of the s	6:00 Location Webinar Image: Presenter Quality Matters	3:00 Location Cowart 112 Image: Second Sec	** Only full-time and adjunct faculty eligible.
non-performan marketing, pres speakers includ	tive seminar as professionals share information about ce careers in the arts (producing, general management, s, stage management, etc.) with TAMIU students. Our e award-winning professionals associated with many of the hows such as Wicked, Billy Elliot, Follies, Stick Fly, Seminar, ties, and Rent.	A seasoned online instructor faces her most challenging semester yet: 18: students in one giant online writing intensive course. Learn how the instructor designed the course for the large number of students and hear from the students who took the course about the strategies that helped them feel connected to the instructor.	Rubrics can be powerful tools that benefit both the instructor and the students. Rubrics explain to your students the criteria that will be used to assess their work, encourage critical thinking, and enable instructors to provide better feedback to their students. In this workshop, you will create a rubric that helps your students maximize learning in discussion forums.	Need a fast way to capture your lecture in your classroom or office on the fly? With the new ECHO 360 features available for faculty at TAMIU, the ECHO 360 Personal Capture software may be the solution for you! Learn from Media Services as they explain how to take advantage of this software in the classroom and desk station.	
3:30 Crim to Lo 9 Pre: Now at Stetson will address TAI in violence and Pre:	Pe and Media Virtual Fieldtrip cation SC 236 senter Dr. Chris Ferguson, Associate Professor and Chair, Department of Psychology, Stetson University University, former-TAMIU faculty member Dr. Chris Ferguson VIU students once again via video conference on his expertise media. Join students as they learn about the research r. Ferguson on the relationship of violence and media.	Icon Legend Face-to-Face Hands-On **This session will be conducted using Collaborate so access. (Note: Each participant will need his/her own compatible.)	Video Conference/ Showcase Webinar you can participate from any location with laptop internet computer and a headset/microphone. iPads are not	5:00 Evening Session: Top Hat, The Modern Educator to Location 6:00 Location WHTC 104 Presenter Andrew Patterson, Senior Account Director, Top Hat Students and Teachers deserve a classroom that is collaborative, dynamic and inspires curiosity. Higher education is ready for change, and Top Hat is proud to help make that change a reality, utilizing devices students already own. Top Hat is a web-based classroom response software that promotes BYOD (bring your own device) technology – this means students can come to class equipped with their own laptop, tablet, smart device, cell phone, etc. and engage with the lecturer in real time. Be prepared to go "Back to the Future" by participating in this demonstration from the student's perspective, using your own laptop, tablet, WiFi device, smartphone, or basic cell phone.	