

SC/MLA 2016 Annual Meeting CE Courses

Course Title	Course Description
<p><i>Practical Skills and Tips for Research: From Proposal to Presenting</i></p> <p>Instructors: Skye Bickett & Christine Willis</p> <p>MLA CE Credit Hours: 4</p> <p>Time: October 2, 1PM-5PM</p> <p>Fee: \$115</p>	<p>MLA supports research through its policy statements and librarians are interested in research but feel they lack some skills and local support to take on such projects. This course will give participants practical tips and tools in order to complete a research project while still doing their day job. Taking a workshop approach, this course will allow participants to prepare and plan on completing a research project with actionable steps to move forward with at their library. Research methods will be discussed along with recommendations on the IRB process, surveys, statistics, funding resources, and potential presentation/publication opportunities.</p> <p>Learn more: http://cech.mlanet.org/node/1110</p>
<p><i>Activate, Collaborate and Educate: Health Outreach and Programming in Your Community</i></p> <p>Instructor: Nancy Patterson</p> <p>MLA CE Credit Hours: 3</p> <p>Time: October 3, 8AM-11AM</p> <p>Fee: \$95</p>	<p>This presentation will provide an overview of ideas to conduct health outreach and create health programs for libraries and community/faith based organizations. Participants will learn how to integrate resources from the National Library of Medicine (NLM) and other reputable agencies to introduce community members to NLM resources in fun and engaging ways. Examples of programs for children, teens, adults and seniors using NLM and other National Institutes of Health center and office resources will be shared.</p> <p>Learn more: http://cech.mlanet.org/node/936</p>
<p><i>Open Access Publishing Models and Predatory Journals: PubMed and Beyond</i></p> <p>Instructors: Carolann Curry & Anna Krampfl</p> <p>MLA CE Credit Hours: 4</p> <p>Time: October 3, 1PM-5PM</p> <p>Fee: \$115</p>	<p>This activity's goal is to provide attendees a foundation for evaluating biomedical search results. The various Open Access publishing models of the current scholarly landscape lend themselves to a dangerous grey area where quality of references aren't always clear. Researchers now more than ever are faced with decisions about the quality of their search findings, even in reputable databases such as PubMed. This session hopes to arm attendees with knowledge and resources to make the</p>

evaluation of their findings more straightforward.

Learn more: <http://cech.mlanet.org/node/1127>