

10:30 AM - 12:00 PM | MTCC 202A

HATCHING OPEN ACCESS JOURNALS: HANDS-ON EXPERIENCE CREATING AND PUBLISHING A JOURNAL WITH OPEN JOURNAL SYSTEMS

Mark Weiler, Wilfrid Laurier U; **Gabriela Mircea**, McMaster U; **Tim Ribaric**, Brock U

Attendees will get a chance to develop their knowledge of the Open Journals Systems (OJS). We'll open the hood of OJS and go through: starting a journal, populating it with content, and exploring other features of the system. We'll also have discussions about the library's role in the publishing process. Bring your laptop.

Convenor: Jessica Leslie

TECHNOLOGY | SCHOLARLY COMMUNICATION | OPEN ACCESS

10:30 AM - 12:00 PM | MTCC 206A

HEALTH LIBRARIES LIGHTNING ROUNDS

Mary McDiarmid, Ontario Shores Centre; **Sandy Iverson**, St. Michael's Hospital; **Natalia Tukhareli**, Rouge Valley Health System

A small panel of individuals will each do a 15 minute lightning round presentation to inform the audience about something unique, creative, or out of the ordinary that they have done in their library. This session will feature presentations from solo staffed and multi-staffed health libraries.

Convenor: Rachel Couban, DeGroote Institute

HEALTH | INNOVATION | CREATIVITY | PROGRAMMING

10:30 AM - 11:10 AM | MTCC 104A

HOSTING A MAKER FAIR IN YOUR LIBRARY LEARNING COMMONS

Sarah Massecar, Toronto DSB

Activate your Learning Commons by organizing a Maker Fair for your school community. Learn about the maker movement and how hosting a Maker Fair can galvanize your students and colleagues.

Convenor: Lynn Wisniewski, Halton DSB

SCHOOL LIBRARIES | MAKER | S.T.E.A.M. | INQUIRY

10:30 AM - 11:10 AM | MTCC 202D

IMPACT, ATTENTION, INFLUENCE? POTENTIAL USE OF ALTMETRICS IN ACADEMIC LIBRARIES

Shannon Gordon, U Waterloo; **Lauren Byl**, U Waterloo

This session will give participants a basic understanding of the evolving field of altmetrics, what they are, who provides them, and a balanced perspective on their advantages and disadvantages. This session will also educate attendees about how altmetrics can be used by academic libraries, faculty, and researchers.

Convenor: Elizabeth Yates, Brock U

COLLEGE & UNIVERSITY LIBRARIES | ALTMETRICS | ASSESSMENT

10:30 AM - 12:00 PM | MTCC 206F

IMPROVE BATCH CATALOGUING AT YOUR LIBRARY: MARCEDIT TO THE RESCUE

Marina Morgan, Mohawk C; **Linda Day**, U Guelph; **Hana Storova**, U Guelph

This interactive and informative session will highlight many basic and advanced MarcEdit tools and techniques; key features that

OPLA SPOTLIGHT

10:30 AM - 12:00 PM | ICTC BALLROOM A

Jason Griffey, Evenly Distributed LLC

Libraries have put a lot of effort over the last 5 years into reinforcing their place as a creative space within their communities. From innovative programming to physical space redesign to the implementation of Makerspace tools, libraries are in the midst of redefining themselves to their patrons. But we aren't using these same tools and efforts to make ourselves better. This talk will outline the current and near future state of the library as a tool for change, show how we could be applying these same tools to improve ourselves, and finish by looking at the projects like LibraryBox and Measure the Future in this context.

Convenor: Sandi Burgess, OPLA President

[FIND OUT MORE on page 16](#)

will help you join and split MARC files; batch process records with regular expressions; and RDA Helper. This session will focus on using MarcEdit, a free software for processing library metadata.

Convenor: Ian Bigelow, Georgian C

GENERAL | CATALOGUING | METADATA | MARCEDIT

10:30 AM - 11:10 AM | ICTC HUMBER

INK ON OUR HANDS: PLOTTING THE MAP OF CANADA'S INTEGRATED DIGITAL SCHOLARSHIP ECOSYSTEM (IDSE)

Kimberly Silk, Canadian Research Knowledge Institute (CRKN)

IDSE is CRKN's project to advance research in Canada by mapping opportunities to align stakeholders and providers around shared objectives. The presenter will give an update on current initiatives and discuss opportunities for collaboration where CRKN can support and advance current and new initiatives.

Convenor: Sheila Larocque, U Toronto

COLLEGE & UNIVERSITY LIBRARIES | SCHOLARLY COMMUNICATION | COLLABORATION | DIGITAL SCHOLARSHIP

10:30 AM - 11:10 AM | ICTC CALEDON

INQUIRY BASED LEARNING AND ONE TO ONE TECHNOLOGIES: THE K-12 LEARNING COMMONS EXPERIENCE

Jane Burlanette, Hamilton Wentworth DSB; **Theresa Price**, Hamilton Wentworth DSB

As part of the HWDSB one to one iPad pilot project, teacher-librarians from K through 12 are aiding staff and students in moving across inquiry-based learning. We will share our experiences in this unique transformation and educational approach.

Convenor: Sue MacLachlan, Hamilton Wentworth DSB

SCHOOL LIBRARIES | INQUIRY | COLLABORATION