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Boot Camp World Tour

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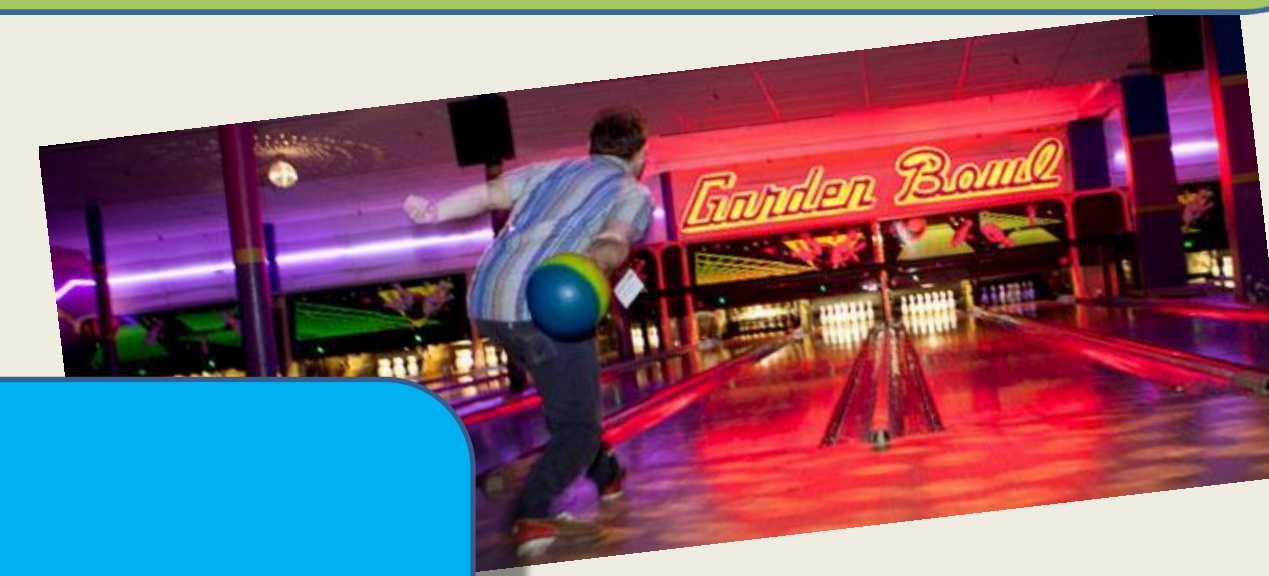
Boot Camp World Tour 2009-2015



- 2009
 - Geographic Information Systems
 - Bioinformatics
 - Nanotechnology
- 2010
 - Genetics
 - Climate Change
 - Remote Sensing
- 2011
 - Robotics
 - Astronomy
 - Epidemiology
- 2012
 - Neuroscience
 - Organic Chemistry
 - Data Visualization
- 2013
 - Agriculture
 - Public Health
 - Analytical Chemistry
- 2014
 - Computer Science
 - Evolution
 - Pharmaceutical Science



- 2015 Topics
 - Genomics
 - Great lakes Aquatic Ecosystems
 - Medical Chemistry



- 2014
 - Medical Imaging
 - Arctic Science
 - Environmental Science
 - Functional Foods

2015 Theme: Research Data

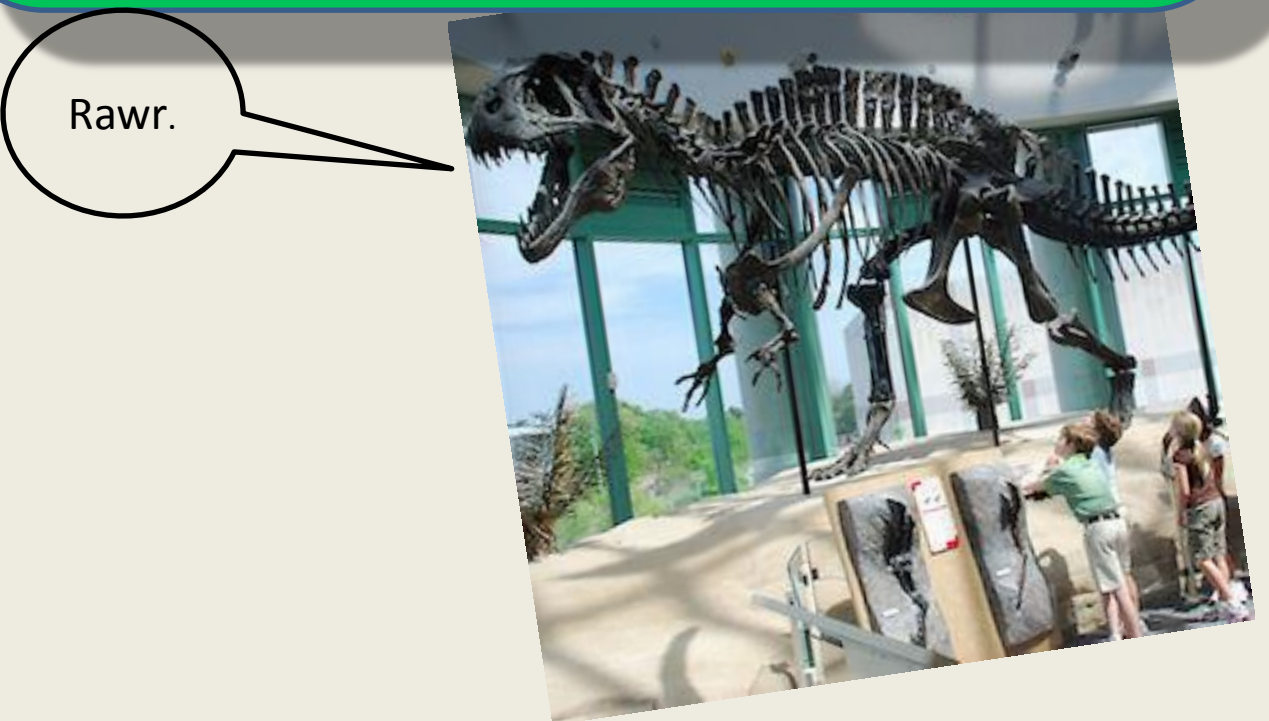
- 2014
 - Geology and Geophysics
 - Marine Sciences
 - Data Librarianship
 - Disaster Informatics
 - Health Sciences



- 2103
 - Bioinformatics,
 - Environmental Sciences & GIS
 - Physics



- 2014
 - Alternative/ Sustainable Energy
 - Data Sharing
 - Data Visualization
 - Climate Change



Purpose: A review of the history and growth of Science Boot Camps (SBCs) for Librarians across North America.
Methods: A panel of SBC planners gathered at the Midwinter meeting of the American Library Association in Chicago, IL, on January 31 2015 to share information with science librarians from across the U.S. and Canada.
Results: While the financing, scheduling and number of attenders of SBCs vary, they share the same goals-- informal, inexpensive, regional opportunities for professional development and networking. All planners emphasized the value of SBCs, and noted the heaviest workload fell on the venue organizers.
Conclusions: SBCs provide effective and economical opportunities for professional development. The SBC concept is robust, somewhat scalable, and is suitable for non-science disciplines as well.

SCIENCE BOOT CAMP

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