



# Program for Cooperative Cataloging

BIBCO / CONSER / NACO / SACO

## CONSER Webinar

Friday, April 23, 2021

1:00 – 2:30 pm (Eastern)

Join WebEx meeting

<http://login.icohere.com/PCC?pnum=JVB74386>

The webinar will be recorded for later viewing.

## Agenda

- Welcome (*Hien Nguyen, Library of Congress*) (5 min.)
- Problematic subdivisions that need attention and clarity:
  - 1) --**Databases** (*Beth Guay, University of Maryland*) (20 min.) [[PowerPoint](#), 2850 KB]  
Issues:  
Guidance from SHM H 1520 has not been consistently followed. Possible causes for confusion will be highlighted and collective wisdom will be sought.  
What to do when records that once followed SHM H 1520 are replaced, and these form subdivisions are subsequently added or removed?  
Please review [SHM H 1520](#) in advance in order to prepare for the discussion that follows.
  - 2) --**Periodicals** (*John Hostage, Harvard Law School Library*) (20 min.) [[PowerPoint](#), 47 KB]  
This session will cover when to use and when not to use the subdivision \$v Periodicals.  
Please review [SHM H 1927](#) in advance in order to prepare for the discussion that follows.
  - 3) --**Research** (*Kevin Randall, Northwestern University*) (20 min.) [[PowerPoint](#), 1450 KB]  
This session will provide a brief introduction of SHM H 2020. Selected examples of application of the free-floating subdivision \$v Research found in CONSER records will be reviewed. Group discussion will focus on whether or not the examples show proper application of the instruction.  
Please review [SHM H 2020](#) in advance in order to prepare for your participation.
- Reports/Updates
  - 1) [CONSER Task Group on Description Alignment for Print/Online Serials](#) (*Liz Miraglia, University of California, San Diego & Steven Riel, Harvard Library*) (10 min.) [[PowerPoint](#), 42 KB]
  - 2) CCM Revisions (*Hien Nguyen*) (5 min.) [[PowerPoint](#), 47 KB]
  - 3) [ISSN Uplink](#) (*Regina Reynolds, U.S. ISSN Center*) (10 min.) [[PowerPoint](#), 14300 KB]  
[Instructions for CONSER members](#) [PDF, 15 KB]
- Adjourn