

PCC Joint Operations Committee Meeting Agenda

Thursday, May 5, 2022

Virtual

11 am-2:30 pm EDT

[Link to Join Meeting](#)

[Link to Access Recording](#)

Note: For information on the optional PCC Sinopia Working Hour, held on Thursday afternoon following the regular OpCo session, please see the next page.

- 11:00-11:05** **Welcome & Opening Remarks**
(Isabel Quintana, Harvard University, PCC Chair)
- 11:05-11:45** **[Official RDA Topics](#)**
- Implementation (Isabel Quintana, Harvard University, and Judith Cannan, Library of Congress)
- RDA Toolkit, March Update (Melanie Polutta, Library of Congress)
- Metadata Guidance Documents (Paul Frank, Library of Congress)
- 11:45-12:30** **CONSER Topic: [The WEM Lock and Serials Cataloging: a Discussion](#)**
(Ed Jones, National University)
- 12:30-1:00** **BREAK** (30 minutes)
- 1:00-1:45** **Standing Committees and OCLC Reports**
- [Applications](#) (Lucas Mak, Michigan State University, SCA Chair)
- [Standards](#) (Kelley McGrath, University of Oregon, and Liz Miraglia, University of California, San Diego, SCS Co-Chairs)
- [Training](#) (Beth Picknally Camden, University of Pennsylvania, and Dave Van Kleeck, University of Florida, SCT Co-Chairs)
- [OCLC](#) (Cynthia Whitacre and Robert Bremer, OCLC)
- 1:45-2:30** **[Identity Management Advisory Committee & Wikidata Projects](#)**
(John Riemer, UCLA, Hilary Thorsen, Stanford University, and Lori Robare, University of Oregon)
- 2:30-3:00** **BREAK** (30 minutes) – for those attending the optional PCC Sinopia Working Hour

PCC Sinopia Working Hour (Optional)

Thursday, May 5, 2022

Virtual

3 pm-4:30 pm EDT

[Link to Register \(Required\)](#)

[Link to Access Recording](#)

3:00-4:30

PCC Sinopia Working Hour (Optional)

(Mary Seem, The Frick Collection; Margarita Perez Martinez, University of Miami; and Greta de Groat, Stanford University)

Please join the PCC Sinopia Cataloging Affinity Group for its May Working Hour, which will serve as a workshop for the PCC OpCo meeting. This special Working Hour during OpCo will feature a demonstration of creating a Work and an Instance description in Sinopia using PCC templates, followed by an open editing session during which participants will be encouraged to create their own descriptions in Sinopia.

Prior to the working hour, please [sign up for a Sinopia account](#). Participants should bring a basic print monograph to work on during the session—for beginners, ideally a non-aggregate monograph that is not a translation. If you are not able to have an item-in-hand during the session, you could use an electronic version as a stand-in for the print from a source like [Open Library](#) or [Internet Archive](#). If monographs are not your wheelhouse, it is also possible to work on several other formats in Sinopia using PCC templates.

Advance registration for the working hour is required; the number of registrants will be capped at 300 people.

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- 11:00-12:00** **BIBFRAME Topics**
- Demonstration of MARVA Editor (Paul Frank, Library of Congress)
- [BIBFRAME Interoperability Group](#) (Melanie Wacker, Columbia University)
- 12:00-12:30** [FAST and FPOC](#)
(Cynthia Whitacre, OCLC, Dean Seeman, University of Victoria, and Paul Frank, Library of Congress)
- 12:30-1:00** **BREAK** (30 minutes)
- 1:00-2:00** **SACO Topics**
- LCDGT (Veronica Ranieri, Library of Congress)
- LCGFT (Judith Cannan, Library of Congress)
- 2:00-2:30** **Wrap Up** (Judith Cannan, Library of Congress)