ILA Conference Agenda - Virtual Participants

For questions please contact the ILA Conference Committee at ilaconferencecommittee@gmail.com. Conference Chair: Lacey Forst, Caldwell Public Library

Wednesday, October 4, 2023

Preconference sessions are unavailable virtually.

Thursday, October 5, 2023

8:30am to 9am: Conference Welcome with Idaho Library Association President Lance McGrath

9am to 9:45am: Opening Session with Jevin West

Session 1: 10am to 10:45am

Cultural Humility and Diversity, Equity, and Inclusion in Libraries Presenters: Jackie Wood, Marshall Public Library and Ismael Mendoza, Idaho Commission for Libraries

Session 2: 11am to 12pm

Naturebrary: follow the research and get those kids outside! Presenter: Kasi Allen, Twin Falls Public Library

Roundtable: 12:15pm to 1pm

ILA Board Meeting

1pm to 2pm: Lunch with ILA Lobbyist Sarah Bettwieser

Session 3: 2:15pm to 3pm

Two Open Resources for Library Education (and why Open Matters) Presenter: Reed Hepler, College of Southern Idaho

3:15pm to 4pm - Idaho Book Award 2022 Author Chat

Friday, October 6, 2023

Session 1: 9:15am to 10am

Supporting Student Resilience: How Library Instruction Impacts Retention Presenter: Spencer J. Jardine, Eli M. Oboler Library, Idaho State University

Session 2: 10:15am to 11am

Introduction to the American Library Association Code of Ethics Presenter: Annie Gaines, Idaho Commission for Libraries

Session 3: 11:15am to 12pm

Thriving Children and Families Begin with Powerful Partnerships: Idaho AEYC and the Libraries Presenters: Heather Lee, Adrian Amo, Amanda Mills, Florina Ruvio, Yucare Camacho Delgado, Idaho AEYC, Staci Shaw, Idaho Commission for Libraries

Friday, October 6, 2023

12pm to 1pm: Lunch and Message from State Librarian, Stephanie Bailey-White

1pm to 1:45pm: Plenary Session: Maggie Tokuda-Hall, author

Session 4: 2pm to 2:45pm

Make Mine a Mystery (Night)! Presenter: Jennifer Hills, Twin Falls Public Library

Session 5: 3pm to 3:45pm

Advocacy and Lobbying 101 Presenter: Kathy Griesmyer, City of Boise