

ELD 2023 Round Table Discussions on June 26, 2023

Table	Topic	3:15 PM - 4 PM	4 PM – 4:45 PM
1	Teaching patent literature, sources, and discovery process (i.e., Patent Public Search)	Eric Prosser	Paula C Johnson
2	Effective and creative ways to build relationships with (sometimes reluctant) liaison departments	Denise A. Wetzel	Anna Ren
3	Standards in teaching and collection development	Julie Arendt	Eric Prosser
4	The quality of engineering e-book collections beyond ASCE, ASME, Elsevier, IEEE, Springer Nature, SAE, Taylor & Francis, and Wiley. Comments on ICE, IET, IGI Global, etc.?	Anna Ren	Mel DeSart
5	Future of Library Information Literacy programs for STEM	Brianna Buljung	Aleshia Huber
6	Ongoing professional development needs for engineering librarians. For those who are burnout, what is being done to mitigate burnout?	Kari Kozak	Laura Mosher
7	Open Educational Resources (OER) for STEM	Holly Surbaugh	Matt Marsteller
8	How are AI tools like Chat GPT, Elicit, and Scite.ai changing engineering students' information behavior? If/how should they change librarians' instruction, outreach, and evaluation?	Jodi Bolognese	Denice Lewis
9	Discussion and examples of active/hands-on learning	Liz Novosel	Denise A. Wetzel
10	Transformative agreement with major publishers: pros and cons, save money, etc.	Aleshia Huber	Megan Sapp-Nelson
11	Equity, Diversity, Inclusion, and Social Justice (EDISJ): What it means for engineering librarians?	Paula C Johnson	Liz Novosel
12	Open Topic	No facilitator	No facilitator

Notes:

Facilitators will help seed discussion and encourage people to talk. Before discussion begins, facilitator could ask participants to answer the questions: (a) your name, (b) your title, (c) your question or what interests you about the topic.