Creating a session outline for the topic of "Open Pedagogy" involves exploring various dimensions of this educational approach that emphasizes student engagement, collaboration, and the creation of open educational resources (OER). Drawing on insights from several sources, the outline below presents key topics and themes to cover in a session dedicated to open pedagogy.

### Session Outline: Open Pedagogy

#### Introduction to Open Pedagogy

- Definition and key principles of open pedagogy【6†source】【9†source】.

<https://guides.lib.uw.edu/oer/openpedagogy>

<https://open.library.okstate.edu/exploringopen/chapter/what-is-open-pedagogy/>

<https://open.bccampus.ca/what-is-open-education/what-is-open-pedagogy/>

- Why participate in OP

<https://www.kpu.ca/open/pedagogy>

- The role of Open Educational Resources (OER) in open pedagogy【11†source】.

<https://courses.lumenlearning.com/suny-oercommunitycourse-understandingoer/chapter/embracing-open-pedagogy/>

- Historical context and evolution of the open education movement【10†source】.

<https://libguides.uta.edu/openped>

#### Core Values and the 5 Rs of Open Pedagogy

- Explore the 5 Rs: Respect, Reciprocate, Risk, Reach, and Resist, and how they inform open pedagogical practices【6†source】.

<https://guides.lib.uw.edu/oer/openpedagogy>

- Discuss the importance of student agency, creator rights, and community building【10†source】.

<https://libguides.uta.edu/openped>

#### Open Pedagogy in Practice: Examples and Approaches

- Renewable assignments and moving beyond disposable assignments【11†source】.

<https://courses.lumenlearning.com/suny-oercommunitycourse-understandingoer/chapter/embracing-open-pedagogy/>

- Student-created OER, including open textbooks and ancillary materials【6†source】【7†source】.

<https://guides.lib.uw.edu/oer/openpedagogy>

<https://guides.lib.uh.edu/OER/openpedagogy>

- Collaborative projects such as Wikipedia editing, creating instructional videos, and developing open syllabi【7†source】.

<https://guides.lib.uh.edu/OER/openpedagogy>

- Leveraging technology for open pedagogy: platforms like Pressbooks and Hypothes.is for collaborative work【6†source】.

<https://guides.lib.uw.edu/oer/openpedagogy>

#### Challenges and Opportunities

- Addressing the digital divide and ensuring equitable access to resources【9†source】.

<https://open.library.okstate.edu/exploringopen/chapter/what-is-open-pedagogy/>

- Navigating the complexities of copyright and open licenses【6†source】.

<https://guides.lib.uw.edu/oer/openpedagogy>

- Encouraging student participation and managing privacy concerns【7†source】.

<https://guides.lib.uh.edu/OER/openpedagogy>

#### Implementing Open Pedagogy in Your Classroom

- Strategies for integrating open pedagogy into existing courses【12†source】.

- Building partnerships with librarians and leveraging library resources【12†source】.

- Ensuring sustainability and scalability of open pedagogy initiatives【12†source】.

<https://milnepublishing.geneseo.edu/openpedagogyapproaches/chapter/introduction/>

#### Reflection and Discussion

- The impact of open pedagogy on student learning and engagement【8†source】【9†source】.

<https://libguides.aurora.edu/openpedagogy>

<https://open.library.okstate.edu/exploringopen/chapter/what-is-open-pedagogy/>

- Potential for open pedagogy to transform higher education and foster a culture of sharing and collaboration【10†source】.

<https://libguides.uta.edu/openped>

#### Resources and Further Reading

- Introduction to useful resources and platforms for exploring open pedagogy further【10†source】【11†source】.

<https://libguides.uta.edu/openped>

<https://courses.lumenlearning.com/suny-oercommunitycourse-understandingoer/chapter/embracing-open-pedagogy/>

This session outline is designed to offer a comprehensive overview of open pedagogy, including its foundational principles, practical applications, and the broader implications for education. Each topic provides an opportunity for discussion, reflection, and planning on how to incorporate open pedagogy into teaching and learning practices.