# Students to the front: Using participatory design techniques for OER advocacy

#### Workshop summary

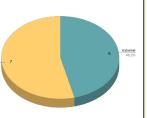
- Workshop: A three-hour participatory design workshop on textbook affordability advocacy (including Open Educational Resources)
- **Process:** Participatory design actively invites constituents into the design process to ensure results meet their wants and needs
- Audience: 18 student government representatives
- Session objectives:
  - Understand options for lowering textbook costs
  - Develop talking points and advocacy activities
  - Assess feasibility and priority of advocacy plan
- **Outcomes:** Students developed three potential advocacy actions they determined to be "do-able"

"The activity about brainstorming ways was super productive + informative to make making this happen seem more realistic." - Workshop participant

### Key takeaways

- 7 question assessment survey
- 13/18 workshop participants responded
- 100% of respondents were either interested (7 respondents) or extremely interested (6 respondents) in implementing their advocacy actions (right)
- What was interesting or helpful:
  - Participatory design activities in general (4 respondents)
  - <u>Input/Output Scorecard</u> activity in particular (3 respondents)
  - o Information about textbook costs and student savings (4 respondents)
- What was confusing or not helpful:
  - Lack of clarity on what Open Educational Resources are (3 respondents)
- Workshop length (1 respondent)

On a scale of 1 (not at all interested) to 5 (extremely interested) how interested are you in implementing your action ideas?



## Outline & activities

- Instruction (1 hour): Background on textbook costs, affordability options, and examples of student advocacy
- Participatory design activities (2 hours): Completed in groups of four or five people
  - <u>Anchors & Sails activity</u>: Identified opportunities and constraints
  - Predict Next Year's Headline activity: Brainstormed goals and possible actions
  - Input/Output Scorecard activity: Performed cost/benefit analysis of proposed actions
  - Final presentations and discussion: Groups shared their scorecards and built consensus around next steps

### **Resources & attributions**

- <u>Workshop materials, activity descriptions, and assessment data</u>
- Workshop activities were adapted with permission from Young, S. W. H., & Fargo, H. M. (2019, August). Assessing and Improving the Experience of Underrepresented Populations: A Participatory Design Approach. University of Washington Libraries Workshop, Seattle, WA. https://scholarworks.montana.edu/xmlui/handle/1/15833.

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