

Open Oregon Educational Resources Accessibility Workshop Outline

(Subject to change)

Session 1

- Pre-workshop homework: as a cohort, define at least 3 goals you have in mind as you enter this series of workshops and consultation. (It is just fine if these change as we progress.)
- Discuss as large group, along with introductions
 - Name, role, where accessibility fits in for you
 - Your cohort's 3+ goals
- Discuss how connected technology environments are between units and departments.
 - Discuss goals for our workshop
 - Immediate: action plan (not institutional accessibility planning, necessarily)
 - Illustrate with an example
 - Discuss in small groups and arrive at (likely long) list of possible stakeholders and leadership that do and influence our digital, inclusive of OER
 - Putting the team together
 - Role of an accessibility committee/task force/etc.
 - Exercise: who and what?
 - Who from your stakeholders would fit on a committee/task force/etc.?
 - Anticipate what the goals of that group would be

Session 2

- Supports and processes that help accessibility initiatives succeed (policy, planning, etc.)
 - Digital accessibility policy: necessary or not?
 - Exercise: examine snippets of policies to determine the fit on your campus
 - Digital accessibility implementation plan: Institutional level, big time plan
 - Exercise: similarly, discuss what you would imagine fits in a policy vs. what fits in a plan for your institution
 - Circle back to stakeholder and committee/task force/etc.
 - Does this change your who and what?

Session 3

- Communication and messaging to different audiences
 - What are we asking for?
 - From leadership
 - From colleagues
 - Communication and messaging about accessibility

- Reading the room exercise (what messages will be effective with your leadership, peers, colleagues?)

Session 4

- Measuring progress
 - Continuous improvement
 - Organizational measures
 - Technical measures
 - Action planning discussion
 - Exercise: work on action plan within your cohort
 - Discuss as large group