





Affordable and Open Educational Practices: Scale of Adoption Self-Assessment

Institution Name:	Date:
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This tool can be used to assess the adoption of best practices for affordable and/or open resources across a college/district. Best practices for open and affordable education were adapted from <u>Achieving the Dream's OER Degree Initiative</u> findings. Results from these assessments will be compiled within the WTCS OER Network to best determine areas of need for professional development, training, resources, and technical assistance.

Please submit this assessment to the WTCS OER Network by November 15, 2019.

Scale of Adoption	Definition
Not occurring	College is currently not following, or planning to follow, this practice
Not systematic	Practice is incomplete, inconsistent, informal, and/or optional
Planning to scale	College has made plans to implement the practice at scale and has started to put these plans into place
Scaling in progress	Implementation of the practice is in progress for all students
At scale	Practice is implemented at scale—that is, for all students in all programs of study

Definitions

Affordable Educational Resource: An educational resource (e.g., textbooks, study guides, online resources) that costs the students less than \$40 (e.g., Lumen). For the purpose of this assessment, zero student cost resources that are not openly licensed (e.g., library resources) are also included.

Open Educational Resource: An educational resource that is free to use and openly licensed (Creative Commons).

Recommendations for Completing the Assessment

To complete this assessment, gather input from a variety of roles across the institution. We recommend assembling a cross-functional team comprised of (1) leadership (e.g., Provost), (2) faculty representatives from various program areas, (3) bookstore manager, (4) librarian, (5) instructional designer, (6) accommodation specialist, (7) academic advisor, (8) registrar, and (9) student representatives.

Affordable/Open Education Practices	Scale of Adoption at Our College	Progress to Date in Implementing the Practice	Next Steps Toward Scaling the Practice & Timeline
1. TRANSPARENCY & COMMUNICATION	☐ Not occurring	Progress to date:	Next steps:
Every course is labeled in the course catalog/schedule selection tool to indicate textbook cost (e.g., "Open", "Zero Textbook Cost", "Low Cost").	☐ Not systematic	•	•
	☐ Planning to scale		Timeline for implementing next steps:
	☐ Scaling in progress		•
Zero readoux cost y zon cost y.	☐ At scale		
College staff (e.g., advisors, bookstore	☐ Not occurring	Progress to date:	Next steps:
staff, student services, etc.) are familiar with which courses offer OER/AER as the	☐ Not systematic	•	•
primary required text and provide a	☐ Planning to scale		Timeline for implementing next steps:
consistent message to students about	☐ Scaling in progress		•
affordable and open educational resources.	☐ At scale		
Students are involved in the college's	☐ Not occurring	Progress to date:	Next steps:
affordability and/or OER planning/initiative (e.g., review/provide	☐ Not systematic	•	•
feedback of OER, OER awareness	☐ Planning to scale		Timeline for implementing next steps:
campaign, participate in student created	☐ Scaling in progress		•
OER content, student government involvement).	☐ At scale		
Faculty-developed open educational	☐ Not occurring	Progress to date:	Next steps:
resources are made publicly available and released under the appropriate Creative	☐ Not systematic	•	•
Commons license (e.g., uploaded to <u>DPI's</u>	☐ Planning to scale		Timeline for implementing next steps:
OER Commons Hub).	☐ Scaling in progress		•
	☐ At scale		
2. FACULTY SUPPORTS	☐ Not occurring	Progress to date:	Next steps:
Training opportunities and resources are	☐ Not systematic	•	•
available to faculty for finding, adopting,	☐ Planning to scale		Timeline for implementing next steps:
creating, reviewing, and revising open and affordable (when applicable)	☐ Scaling in progress		•
educational resources.	☐ At scale		

Policies are in place for reviewing open and affordable educational resources with a developed rubric and quality standards.	 □ Not occurring □ Not systematic □ Planning to scale □ Scaling in progress □ At scale 	Progress to date: •	Next steps: Timeline for implementing next steps: •
The college provides staff support and compiles resources for staff and faculty use (e.g., multiple repositories and tools for finding content, information on copyright/creative commons licenses, etc.). This support could come from the library, instructional designers, bookstore staff, college intranet, libguides, etc.	 □ Not occurring □ Not systematic □ Planning to scale □ Scaling in progress □ At scale 	Progress to date: •	Next steps: Timeline for implementing next steps: •
Learning communities/communities of practice are established to help faculty share and collaborate across the college and receive support from peers and other staff (e.g., librarians, instructional designers, etc.).	 □ Not occurring □ Not systematic □ Planning to scale □ Scaling in progress □ At scale 	Progress to date: •	Next steps: Timeline for implementing next steps: •
Faculty receive incentives (e.g., release time, stipend/grant, performance evaluation criteria, etc.) to adopt open and/or affordable education materials.	 □ Not occurring □ Not systematic □ Planning to scale □ Scaling in progress □ At scale 	Progress to date: •	Next steps: Timeline for implementing next steps: •
The college has an OER/AER Coordinator/Manager position or designated resource person to help coordinate efforts across the college and help faculty.	 □ Not occurring □ Not systematic □ Planning to scale □ Scaling in progress □ At scale 	Progress to date: •	Next steps: Timeline for implementing next steps: •

The college has an established cross-	☐ Not occurring	Progress to date:	Next steps:
functional team for OER/AER.	☐ Not systematic	•	•
	•		
	☐ Planning to scale		Timeline for implementing next steps:
	☐ Scaling in progress		•
	☐ At scale		
3. OER IN THE CLASSROOM	☐ Not occurring	Progress to date:	Next steps:
Open and affordable resources are	☐ Not systematic	•	•
accessible for students (e.g., can be easily	☐ Planning to scale		Timeline for implementing next steps:
read by a screen reader, etc.) and policies are in place to ensure resource	☐ Scaling in progress		•
accessibility.	☐ At scale		
Students are provided with options for	☐ Not occurring	Progress to date:	Next steps:
how to engage with their course materials (e.g., online/LMS, printed	☐ Not systematic	•	•
copies, pdf downloads, available on	☐ Planning to scale		Timeline for implementing next steps:
various devices [phone, tablet,	☐ Scaling in progress		•
computer], etc.).	☐ At scale		
Free wifi access locations across the	☐ Not occurring	Progress to date:	Next steps:
district are available and published on	☐ Not systematic	•	•
the college library website and/or intranet.	☐ Planning to scale		Timeline for implementing next steps:
	☐ Scaling in progress		•
	☐ At scale		
Students are provided with training and resources for how to access and engage in their open and/or affordable education resources, either in the classroom or through student support resources.	☐ Not occurring	Progress to date:	Next steps:
	☐ Not systematic	•	•
	☐ Planning to scale		Timeline for implementing next steps:
	☐ Scaling in progress		•
	☐ At scale		

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Open pedagogy engages students and	☐ Not occurring	Progress to date:	Next steps:
allows students to be part of the creation	☐ Not systematic	•	•
process (e.g., <u>Open Pedagogy Notebook</u>).	☐ Planning to scale		Timeline for implementing next steps:
	☐ Scaling in progress		•
	☐ At scale		
4. MEASUREMENT & ALIGNMENT	☐ Not occurring	Progress to date:	Next steps:
Open and affordable resources are	☐ Not systematic	•	•
aligned with the college's strategic	☐ Planning to scale		Timeline for implementing next steps:
directions, mission, and goals/priorities.	☐ Scaling in progress		•
	☐ At scale		
Open and affordable resource metrics	☐ Not occurring	Progress to date:	Next steps:
are tracked (e.g., number of open/affordable courses, student	☐ Not systematic	•	•
savings, number of faculty who use	☐ Planning to scale		Timeline for implementing next steps:
OER/AER, fill and completion rates of	☐ Scaling in progress		•
course sections with OER/AER, etc.).	☐ At scale		
Needs assessments are conducted to	☐ Not occurring	Progress to date:	Next steps:
determine which courses should be prioritized for adopting OER/AER (e.g.,	☐ Not systematic	•	•
targeting high enrollment courses and/or	☐ Planning to scale		Timeline for implementing next steps:
courses with high enrollments of	☐ Scaling in progress		•
students who have an economic disadvantage).	☐ At scale		
Measurable goals are set for OER/AER adoption (e.g., OER adoption in all general education courses by 2022,	☐ Not occurring	Progress to date:	Next steps:
	☐ Not systematic	•	•
adoption of AER in at least 10 courses in	☐ Planning to scale		Timeline for implementing next steps:
each career cluster by 2025, creating 5 Z-	☐ Scaling in progress		•
degrees by 2025, etc.)	☐ At scale		