

Comparison of OLC and QM characteristics based on key course design standards.

Course Design Standards	Online Learning Consortium	Quality Matters
Course Learning Objectives and Alignment	 Stresses the importance of learning objectives Focuses on broader alignment with program and institutional goals Encourages flexibility in how objectives are formulated and assessed 	 Emphasizes clear, measurable learning objectives Requires strong alignment between objectives, assessments, and materials Provides specific criteria for writing and evaluating learning objectives
Instructional Practices and Pedagogy	 Addresses both course design and delivery Promotes active learning and student engagement strategies Encourages innovative pedagogical approaches and use of technology 	 Focuses on course design rather than delivery Encourages use of varied instructional materials and activities Emphasizes accessibility and usability of course components
Assessment and Feedback	 Addresses assessment design and implementation Encourages diverse assessment methods Emphasizes the importance of timely and constructive feedback Encourages regular and substantive interaction 	 Requires clear grading policies and assessment criteria Emphasizes alignment of assessments with learning objectives Focuses on the design of assessment tools
Student Support and Engagement	 Takes a broader view, including institutional support services Addresses strategies for promoting student engagement and interaction 	Focuses on providing clear instructions and resources within the course Emphasizes course-level support mechanisms
Faculty Support and Development	 Addresses faculty support more comprehensively Includes standards for ongoing faculty development in online teaching 	 Primarily focuses on training faculty in course design Offers professional development through the review process

Digital Accessibility Technology Integration	 Addresses accessibility throughout its quality framework rather than as a standalone standard Considers accessibility at both course and institutional levels Includes considerations for diverse learner needs beyond technical accessibility Incorporates principles of UDL throughout its standards Provides broader guidelines for technology integration Encourages innovative use of emerging technologies 	 Dedicates a specific standard (Standard 8) to accessibility and usability Provides detailed, specific criteria for making course materials accessible Includes guidelines for alt text, captions, transcripts, and color contrast Incorporates principles of UDL throughout its standards Focuses on the effective use of technology to support learning objectives Emphasizes accessibility and user-friendliness of technology
Continuous Improvement	 Encourages continuous improvement at course, program, and institutional levels Provides frameworks for ongoing evaluation and enhancement 	Emphasizes ongoing course refinement through the review process Focuses on improving individual courses
Cultural Responsiveness and Diversity	 Includes more explicit standards related to cultural diversity and inclusivity Encourages culturally responsive teaching practices 	 Addresses accessibility and universal design Limited explicit focus on cultural responsiveness