## CWU Quality Assurance in Online Learning<sup>1</sup>

This tool is used as an internal measure by Multimodal Learning for completion of the Master Online Teacher	r
Certification and Course Development Grants.	
Course #:	

Date:

Developer:

Reviewer:

#### I. Course Overview and Introduction

**General Standard 1:** The overall design of the course is made clear to the student at the beginning of the course.

IM = Improvement Needed, EF = Effective, EX = Exemplary	IM	EF	EX	Notes/Recommendations
1.1 Instructions make clear how to get started and where				
to find various course components.				
1.2 Students are introduced to the purpose and structure				
of the course.				
1.3 Etiquette expectations (sometimes called				
"netiquette") for online discussions, email, and other				
forms of communication are stated clearly in an accessible				
syllabus (e.g. html, pdf)				
1.4 Course and/or institutional policies with which the				
student is expected to comply are clearly stated, or a link				
to current policies is provided.				
1.5 Prerequisite knowledge in the discipline and/or any				
required competencies are clearly stated.				
1.6 Minimum technical skills expected of the student are				
clearly stated.				
1.7 The self-introduction by the instructor is appropriate				
and available online.				
1.8 Students are asked to introduce themselves to the				
class. Course contains activities designed to foster sense				
of community, communication, and establish trust (e.g.				
Introductory Forums, Ice Breaker, etc.)				

<sup>&</sup>lt;sup>1</sup>The CWU Quality Assurance in Online Learning Rubric has been updated to more clearly reflect the university mission and vision of serving as a "model learning community of equity and belonging" which "nurtures culturally sustaining practices that expand access and success to all students, [fosters] high impact practices, sustainability, and authentic community partnerships that are grounded in meaningful relationships." (CWU Vision, Mission, and Strategic Plan, 2022). The revised rubric has been adapted from the Maryland Online FIPSE Project (later developed into Quality Matters), SUNY Online Course Quality (OSCQR) Rubric, UDL Guidelines (CAST) and Peralta Online Equity Rubric (2020).

## 2. Learning Objectives, Assessment and Grading

**General Standard 2:** Learning objectives and expected outcomes help learners focus on learning activities and will help guide instructors' reflection on teaching practice.

IM = Improvement Needed, EF = Effective, EX = Exemplary	IM	EF	EX	Notes/Recommendations
2.1 The course learning objectives describe outcomes				
demonstrated in student work (and are therefore				
measurable).				
2.2 Module objectives (module/unit/activity) are				
consistent—aligned with the course, program, and				
institutional level objectives.				
2.3 Instructions to students on how to meet the learning				
objectives and connections among activities and purposes				
are clear and written from the perspective of the learner.				
2.4 The course grading policy is stated clearly in the syllabus				
and aligned with activities and assessment measures				
(rubrics, tests, etc).				
2.5 The assessment instruments are strategically sequenced				
and varied, (consider allowing for individual				
choice/autonomy, multiple forms of expression, and provide				
opportunities to develop high-order thinking and problem-				
solving skills.)				
2.6 Students have multiple opportunities to reflect on their				
own learning and assess their own (and their peers')				
elarning progress.				

#### 3. Instructional Materials

**General Standard 3:** Instructional materials are sufficiently comprehensive to achieve stated course objectives and learning outcomes.

IM = Improvement Needed, EF = Effective, EX = Exemplary	IM	EF	EX	Notes/Recommendations
3.1 The instructional materials contribute to the				
achievement of the stated course and module/unit				
learning objectives.				
3.2 The purpose of instructional materials and how the				
materials are to be used for learning activities are clearly				
explained and prominently located throughout the course				
3.3 All resources and materials used in the course are				
appropriately cited.				
3.4 The instructional materials are current.				
3.5 The instructional materials present a variety of				
perspectives on the course content and images and				
representations reflect diversity				
3.6 The distinction between required and optional				
materials is clearly explained.				

<b>3.7</b> Consider using Open Access, free or low cost		
instructional materials (include in the syllabus why		
instructional materials were selected)		

## 4. Learner Interaction and Engagement

**General Standard 4:** Forms of interaction incorporated in the course motivate students and promote learning.

IM = Improvement Needed, EF = Effective, EX = Exemplary	IM	EF	EX	Notes/Recommendations
4.1 The learning activities promote the achievement of				
the stated learning objectives.				
4.2 Learning activities provide opportunities for				
interaction that support active learning and a continued				
sense of community throughout the course (e.g. case				
studies, problem-based activities, etc.)				
4.3 The instructor's plan for response time and feedback				
on assignments is clearly stated.				
4.4 The requirements for student interaction are clearly				
articulated.				
4.5 Learners have regular opportunities to provide				
feedback on course design, content, and user experience				
(Consider mid-term survey check-in)				
4.6 Learners are encouraged to share resources from				
diverse sources and course activities demonstrate that				
student diversity (identity, background, culture) is valued				

## 5. Course Technology

**General Standard 5:** Course navigation and technology support student engagement and ensure access to course components.

IM = Improvement Needed, EF = Effective, EX = Exemplary	IM	EF	EX	Notes/Recommendations
5.1 The tools and media support the course learning				
objectives.				
5.2 Course tools and media support student engagement				
and guide the student to become an active learner.				
5.3 Navigation throughout the online components of the				
course is logical, consistent, and efficient (e.g. tools or				
apps not utilized are removed from menus).				
5.4 Students can readily access the technologies required				
in the course.				
5.5 The course technologies are current and meet				
accessibility standards.				
5.6 Privacy and/or data usage policies for class				Review
technologies are available to students				

# 6. Learner Support

**General Standard 6:** The course facilitates student access to institutional support services essential to student success.

IM = Improvement Needed, EF = Effective, EX =	IM	EF	EX	Notes/Recommendations
Exemplary				
6.1 The course instructions articulate or link to a				
clear description of the technical support offered				
and how to access it. (e.g. Canvas Technical				
Support, CWU Helpdesk)				
6.2 Course instructions articulate or link to the				
institution's current accessibility policies and				
services. (e.g. Disability Services)				
6.3 Course instructions articulate or link to an				
explanation of how the institution's academic				
support services and resources can help students				
succeed in the course and how students can				
access institutional services (e.g. Multimodal				
Learning Support, Library Support, Writing Center				
and Tutoring).				
6.4 Course instructions articulate or link to an				
explanation of how the institution's student				
support services can help students succeed and				
how students can access the services (e.g. Student				
Health Services, Counselling Services, Civil Rights				
Compliance).				

# 7. Accessibility [and Online Equity]

**General Standard 7:** The course demonstrates a commitment to accessibility for all students.

IM = Improvement Needed, EF = Effective, EX = Exemplary	IM	EF	EX	Notes/Recommendations
7.1 The course employs accessible technologies and				
provides guidance on how to obtain accommodation.				
7.2 The course media contains equivalent alternatives to				
auditory and visual content (e.g. text equivalent is				
provided for non-text elements: 'alt' tags, captions and/or				
transcripts provided).				
7.3 The course design facilitates readability and minimizes				
distractions (e.g. navigation, consistent course colors or				
designs, descriptive titles, content 'chunked,' sans serif,				
12 pt font minimum).				
7.4 The course design accommodates the use of assistive				
technologies (e.g. tables have title and description, texts				
formatted using headings, and are not used for formatting				
purposes; lists employ ordered or unordered formatting).				
7.5 Consider course alternative pathways to satisfy				
learner outcomes if students face barriers. (Financial				
hardship, medical or family hardship,etc.)				

7.6 All instructional materials are accessible and have		
alternative formats available (selectable PDF, Etext, HTML or		
Word Docs). In compliance with Accessible Technology		
Policy (CWUP 2-35-045)		

# 8. Policy Compliance

**General Standard 8:** The course meets policy compliance.

IM = Improvement Needed, EF = Effective, EX = Exemplary	IM	EF	EX	Notes/Recommendations
8.1 The course materials comply with CWU Copyright				
Policy.				
8.2 The course abides by CWU Intellectual Property Policy.				
8.3 The course abides by FERPA.				

## **Recommendations:**