

ONLINE MODULE DEVELOPMENT EVALUATION RUBRIC

Criteria 1 is a Yes /No assessment. For a module to be approved, the module should demonstrate all the features.

Review Standards	Yes / No
1.1 - Accessible and Current Module Outline	
1.2 - Program Goals and Objectives are provided	
1.3 - Module Objectives or Intended Learning Outcomes are provided	
1.4 - Instructor Contact Information, Availability and Timing of Instructor Response are given	
1.5 - List of Textbooks, Hardware, Software and Required Materials are given	
1.6 - Specific Module Requirements and Module Policies are available	
1.7 - Sequential List of Assignments with Due Dates are provided	
1.8 - Grading Procedure and Grading Scale are given	
1.9 - Class Participation and Attendance Policy are given	
1.10 - Module ground rules are given	
1.11 - Online Module Resources are Current and Available	
1.12 - Instructional Material is provided	
1.13 - Instrument for Student/Student and Student/Faculty Interaction are included	
1.15 - Assessments are provided	
1.16 - Functional, and Accurate Gradebook is included	
1.17 - Module Respects Current Accessibility Recommendations	
1.18 - Module hyperlinks are operational	

Criteria 2 and above, the evaluator is expected to give a mark. Maximum mark for each element is 5.	Earned Score
<p><b>Criterion 2: Organization of Materials</b></p> <p>2.1. Module materials are organized by topics or learning units</p> <p>2.2. Topics contain learning objectives and a cohesive module narrative. The purpose of all instructional material is clear</p>	
<p><b>Criterion 3: Comprehensive Topic Content and Subject Matter Expertise</b></p> <p>3.1. Topic content is comprehensive, varied, and communicates subject-matter</p> <p>3.2: Chunking Content according to Best Practices</p> <p>Elements that Effect 3.3: Use of Media and Media Tools</p>	
<p><b>Criterion 4: Assessments</b></p> <p>4.1: Varied and Multiple Assessment Methods</p> <p>Elements that Effect 4.2 Communicating Assignments</p>	
<p><b>Criterion 5: Multi-Way Interactions</b></p> <p>5.1: Demonstrating Instructor Presence</p> <p>Elements that Effect 5.2: Many-way interactions</p>	