TWO SIDES OF THE QM EQUATION: PERSPECTIVES FROM A COURSE REPRESENTATIVE & COURSE REVIEWER

Cindy Ambrose

Sharon McMahon



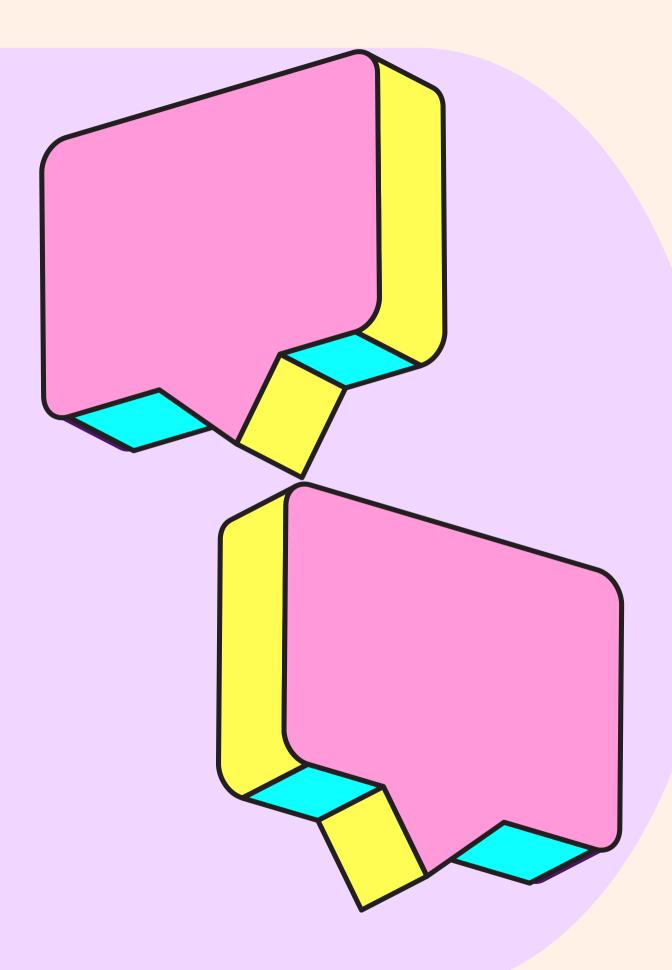
Low Country VIRTUAL



Jenna Wells



BERKELEY COUNTY RNING PROGRA



ROLE AND FROM.

IN THE CHAT **DLEASE TELL US** YOUR CURRENT WHERE YOU ARE

THE LOW COUNTRY EDUCATION CONSORTIUM (LCEC) IS COMPRISED OF EIGHT SOUTH CAROLINA PARTNER SCHOOL DISTRICTS.















CYNTHIA AMBROSE EXECUTIVE DIRECTOR

Lowcountry Education Consortium Lowcountry Virtual South Carolina

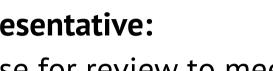
SHARON MCMAHON VIRTUAL ONLINE FACILITATOR Beaufort Count School District South Carolina

JENNA WELLS COORDINATOR OF VIRTUAL LEARNING Berkeley County School District South Carolina

PART 1

The Course Representative: Preparing a course for review to meet the QM standards

PART 2 The Course Reviewer: Sharing perspectives from a course reviewer





PART 3 **Getting Started:**

The value of QM certification and the paths of Professional Development

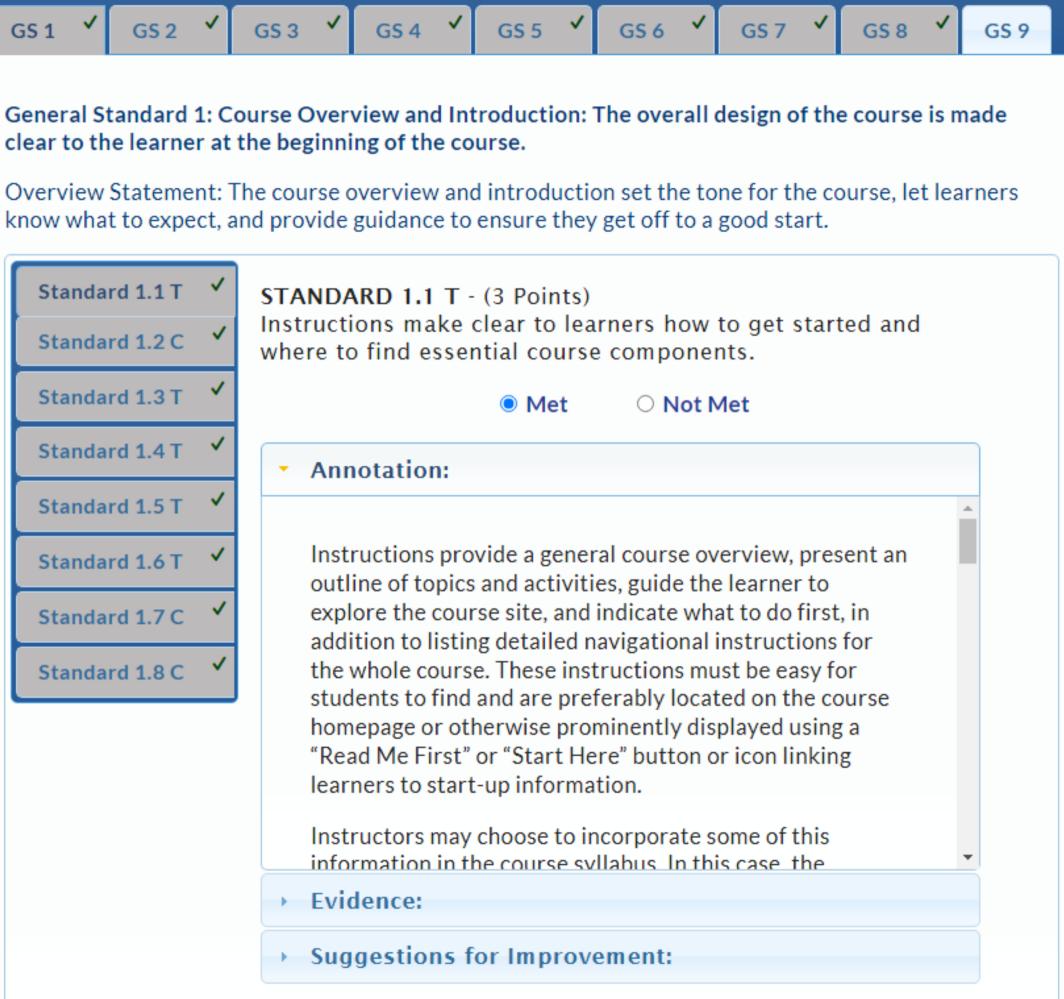


- **1.** Explore and share insights on strategies to develop online courses to facilitate student success.
- 2. Discuss and share strategies for the role of course reviewer.
- 3. Explore the value of QM certification and identify the paths of professional development leading to certification.

PARTIOF THE EQUATION – THE **COURSE REPRESENTATIVE**



GS₂ GS 3 GS 1



- START WITH A **SELF-REVIEW**

IF YOU ARE A QM SUBSCRIBER, THE SELF-**REVIEW TOOL IS VERY** HELPFUL

THE SELF- REVIEW TOOL

Allows subscribers to apply the QM course review rubric to their own courses before undergoing a paid formal review. It helps to easily show areas for improvement.

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COURSE CLARITY

The course should have an outline that is easily followed and clear to the learner.



MAPPING YOUR COURSE

Creating a course map and aligned objectives for the course.



ACCESSIBILITY

Overview of course operability and understandability for all learners.



LEARNER SUPPORTS

Directing the learner to where they can find additional support or access services.

START HERE TO BEGIN PLANNING FOR QM COURSE REVIEW!



ACTIVITY DIRECTIONS 1. Find something to draw on. 2. Draw a house. 3. You have 60 seconds to complete your drawing.





GREAT WORK! LET'S REVIEW YOUR DRAWINGS!

Give yourself 1 point if you drew a roof on your house

Give yourself 2 points if you drew a door on your house

Give yourself 1 point for every window you drew on your house

Give yourself 3 points if you drew a landscape for your house (grass, sun, trees, flowers, etc)

Give yourself 5 points if you drew a person for your house





The overall design of the course is made clear to the learner at the beginning of the course.











Standard 1.1T: Instructions provide a general course overview, present an outline of topics and activities, guide the learner to explore the course site, and indicate what to do first, in addition to listing detailed navigational instructions for the whole course. These instructions must be easy for students to find and are preferably located on the course homepage or otherwise prominently displayed using a "Read Me First" or "Start Here" button or icon linking learners to start-up information.



BCVLP English IV CP 30270VCW

to progress through the

- Link your Google drive in your Canvas
- Check your internet stability and contact your school if you need internet support
- Follow your pacing guide and contact your
- Visit the student Help Desk in Classlink for



CLICK HERE to learn more about your teacher!

Instructor: Ms. T. Ancrum

Phone number: 843.882.5231

Email address: ancrumt@bcsdschools.net

Office Hours: Tuesdays (5:30pm-6:30pm), Thursdays (5:30pm-6:30pm), Fridays

(6:00pm-9:00pm), Saturdays (8:00am-9:00am)

Live Sessions: Saturday (9:00am-10:30am) Join by clicking on the Google Meet Link at

the top of our Google Classroom Page.

BEST way to contact me: Text or email using the information above.

Course Links

Help Forum Course Resources Learning Modules

The Great Deep Blue

Since the beginning of time, humans have relied on the ocean. But as our planet continues to change over time, human activity has impacted the environment. In the marine science course, students explore the watery depths of our own planet in order to understand just how vital the ocean is to our existence. Throughout the course, students meet marine animals and learn about their interactions with each other and their environment. Students tour the evolving seafloor, where they encounter trenches, volcanoes, and ridges. Along the way, students hang ten as they discover waves, currents, tides, and other physical interactions between the ocean and the land. Finally, students study the impacts of chemical processes on our blue planet and how they affect the water, the atmosphere, and our climate. With a focus on conservation, this course shows students that the ocean connects us all, across distance and even time. Hang on—it's going to be an amazing journey.

Marine Science Unit Outline

SEGMENT 1

Module 1:	<u>Module 2</u> :
 Introduction to Marine Science Ocean Exploration Ocean Zones Properties of Water 	 Plate Tectonics Ocean Formation Ocean's Impact on Weather Ocean's Impact on Climate, Air and Sea Interactions

SEGMENT 2

Module 4:	Module <u>5</u> :
• Marine Biodiversity	• Marine Ecosystems
• Ecosystem Health	• Food Webs and Energy Transfer
Marine Populations Adaptations Marine Habitats	 Marine Relationships Human Impact on Marine Life Biotechnology Pollution

Today 🔹 🕨 July 2022 👻 🔂 Honth Agenda 💌



Module 3:

- Seasonal Changes
- Ocean's Systems
- Waves
- Tides and Currents
- Coastal Dynamics

Module 6:

- Conservation
- Research and Resources
- Future of an Ocean Planet

Course Objectives

Upon the successful completion of this course, students will be able to:

- Explain the origins of sociology, the sociological perspective, and how sociology relates to the other social sciences
- Explain the research methodologies used in sociology.
- Explain the major theoretical perspectives in sociology.
- Explain the development and importance of culture.
- Evaluate how cultures evolve over time.
- · Analyze social structure and interaction within society
- Explain the process of socialization.
- · Analyze the function of social institutions as agents of social control across differing societies and times.
- · Analyze deviance in society.
- · Analyze the impact of social control on deviance in society.

urse Map Sample: English

- · Analyze forms of social inequality.
- Analyze social change processes in society, including demographic changes and changes in settlement patterns.

STANDARD 2.1 C

Course-level learning objectives or competencies are measurable and describe what learners will be able to demonstrate as a result of successfully completing the course.

<u>Course Map Sample: Forensic Science</u>



START BIG AND THEN MOVE SMALL– BEGIN WITH COURSE OBJECTIVES, THEN UNIT OBJECTIVES,THEN LESSON OBJECTIVES

COURSE ALIGNMENT DESCRIPTION

The course alignment has to be clear and present from the beginning. Everything that students are asked to read, do, and reflect on, must align back to a standardsbased learning goal in a student-friendly language.

Introduction to Journalism Ethics

Standard 2.2 C:

The module/unit-level objectives or competencies describe outcomes that are measurable and consistent with the courselevel objectives.

Standard 2.3 c:

The learning objectives or competencies are aligned with state standards and/or other accepted content standards.

The First Amendment (Amendment I) to the United States Constitution prohibits the making of any law infringing on the freedom of the press; however, it doesn't say that journalists need to be responsible with based on their own code of ethics. This module will explore the ethics of journalism and some of the ethical dilemmas that journalist might be faced with.

SC State Standards

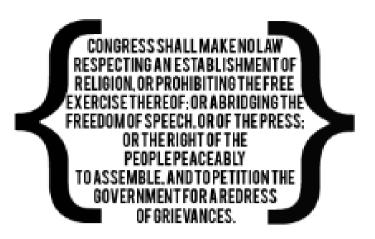
- E1.RI.11.2 Analyze and evaluate the argument and specific claims in a text, assessing whether the reasoning is valid and the evidence is relevant and sufficient; identify false statements and fallacious reasoning.
- E1.RI.10.1 Determine an author's point of view or purpose in a text and analyze how an author uses rhetoric to advance that point of view or purpose.
- · MA.R.IH.4.2 Explore the language, tone, and point of view used in media texts to influence meaning and interpretation of messages.
- MA.C.AM.5.1 Examine the relationship between media arts, history, cultures, and the world.
- · MA.C.AM.7.1 Analyze various ways to use digital citizenship to collaborate with the world in an appropriate and positive way

Essential Questions

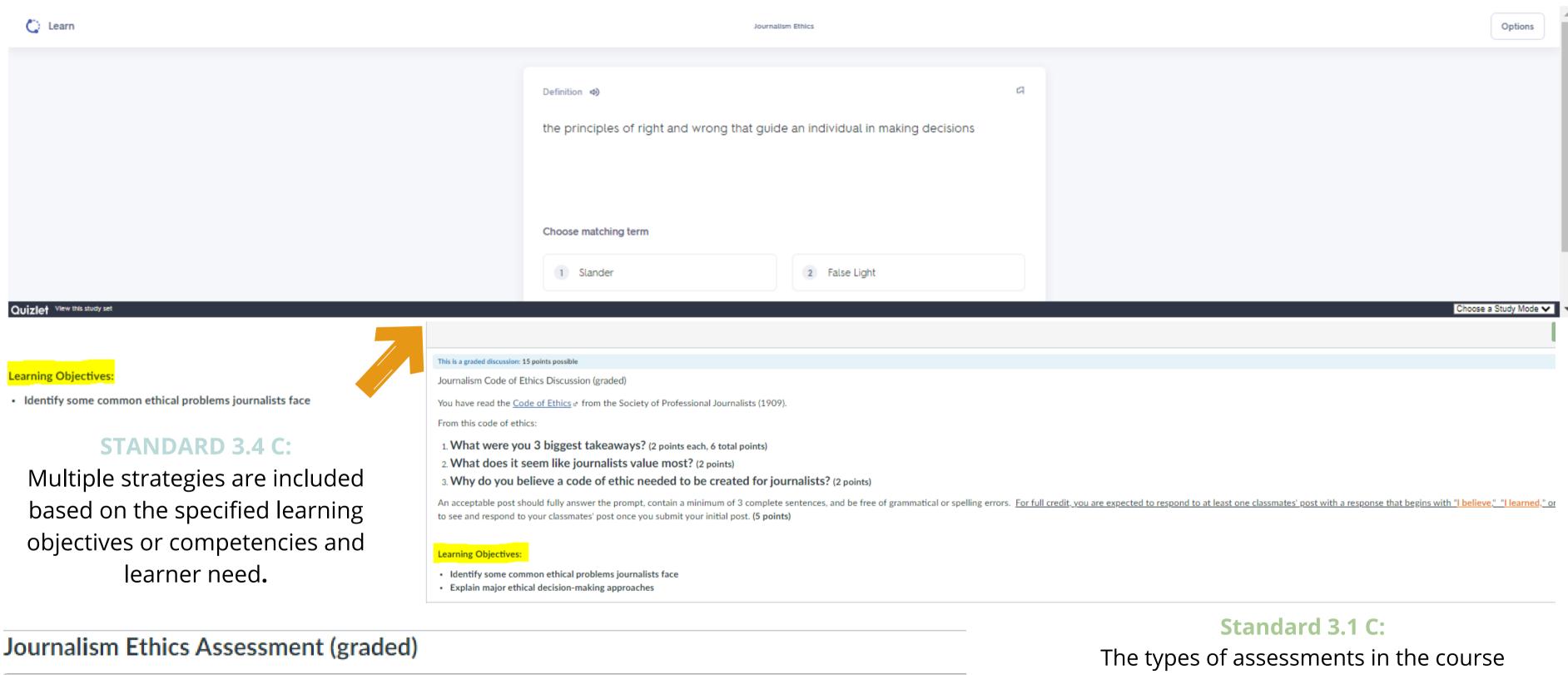
- 1. What are ethics?
- 2. How do ethics apply to journalism?
- 3. Why is it important to consider ethics when producing a newspaper?

Learning Objectives:

- I can identify some common ethical problems journalists face.
- I can explain what constitutes an "ethical dilemma".
- I can explain major ethical decision-making approaches.
- I can apply ethical decision-making approaches to ethical dilemmas.



d sufficient; identify false statements and fallacious reasoning. se. Use the Quizlet below to become familiar with the terms related to Journalism Ethics. You are encouraged to interact with this study set until you are familiar with the terms and may use the option at the bottom right corner to change your study mode.



Following the completion of all learning activities and tasks in Module 1: Introduction to Journalism Ethics, students will be able to:

- Identify some common ethical problems journalists face
- · Explain what constitutes an "ethical dilemma"
- Explain major ethical decision-making approaches; and
- Apply ethical decision-making approaches to ethical dilemmas.

measure the stated learning objectives or competencies are consistent with learning activities and resources, and their relationship with learning objectives or competencies is clearly stated.

ACCESSIBILITY

ACCESSIBILITY AND USABILITY

Presentation of the course and its content is accessible to all learners, including those with impairments, accommodations, or disabilities. The course is usable by the intended audience, given the available resources.



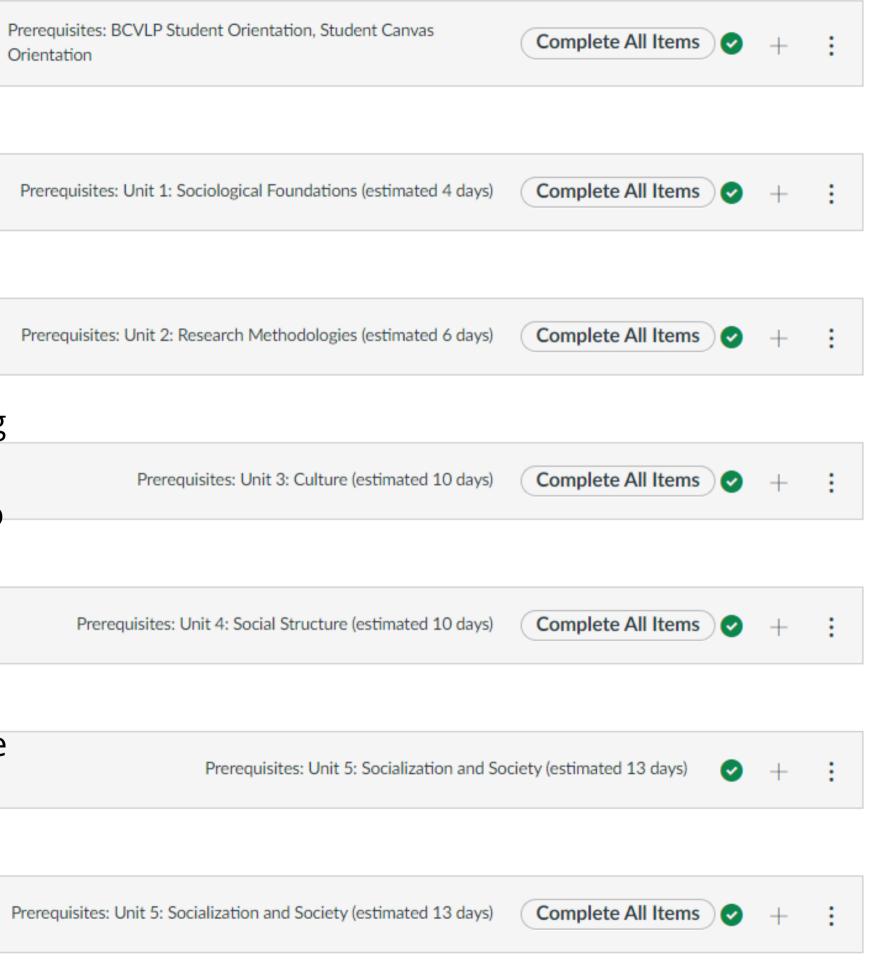
COURSE NAVIGATION AND SETUP

Is there a deliberate control and direction for the learner to move through the course?

INTUITIVE AND USER - FRIENDLY

Is there an underlying logic or schema directing the course flow so users can predict what to do next? Unit 1: Sociological Foundations (estimated 4 days)

STANDARD 8.1 T I > Unit 2: Research Methodologies (estimated 6 days) Course navigation is Prerequisites: Unit 1: Social, consistent, efficient, and intuitive. I > Unit 3: Culture (estimated 10 days) Navigation refers to the process of planning, controlling, and recording Prerequisites: Unit 2: Research Methodologies (estimated 10 days) I > Unit 4: Social Structure (estimated 10 days) The movement of a learner from one place to another in the online Prerequisites: Unit 2: Research methodologies (estimated 13 days) II > Unit 5: Socialization and Society (estimated 13 days) Course. Confirm that the online Prerequisites: Unit 2: Research methodologies (estimated 13 days) II > Unit 5: Socialization and Society (estimated 13 days) Course. Confirm that the course's navigation Prerequisites: Unit 2: Research methodologies (estimated 13 days) II > Mid-Term Project of movement through the course and course Augustion Augustion
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another in the online Course. Confirm that the course's navigation strategies facilitate ease of movement through the course and course
III > Unit 5: Socialization and Society (estimated 13 days) course. Confirm that the course's navigation Strategies facilitate ease of movement through the course and course
Prerequisites: Unit 5: Socialization and Society (estimated 13 days) Course's navigation Strategies facilitate ease of movement through the course and course
strategies facilitate ease Mid-Term Project Mid-Term Project of movement through the course and course
I ► Mid-Term Project I ► Mid-Term Project course and course
course and course
activities.



Accessibility Checker

Accessibility Checker

No accessibility issues were detected.



STANDARD 8.3 C

The course provides accessible text and images in files, documents, LMS pages, and web pages to meet the needs of diverse learners. Text and images used in the course are accessible to all learners. The international Web Content Accessibility Guidelines (WCAG) provide additional guidance for achieving accessibility.

Issue 1/3

Tables should include a caption describing the contents of the table.

Add a caption

Prev	Next	Apply

Accessibility Checker

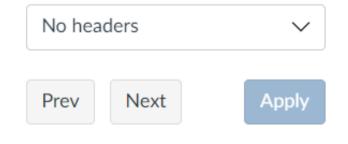
Issue 2/3

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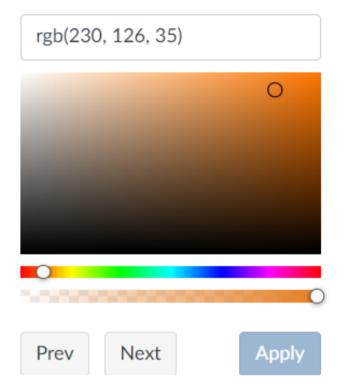
Tables should include at least one header.

Set table header



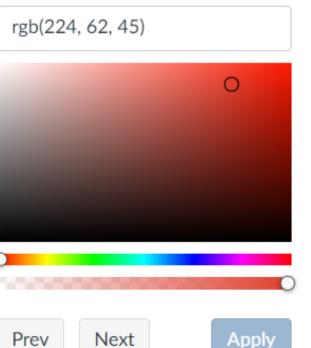
Text larger than 18pt (or bold 14pt) should display a minimum contrast ratio of 3:1.

Change text color



Text smaller than 18pt (or bold 14pt) should display a minimum contrast ratio of 4.5:1.

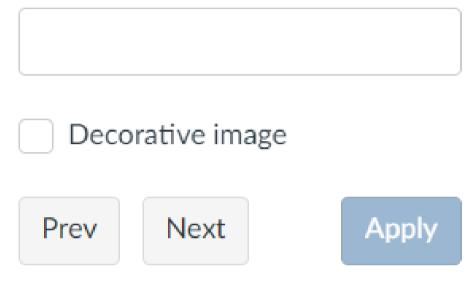
Change text color





Images should include an alt attribute describing the image content.

Add alt text for the image



Issue 7/12

(?)

Heading levels should not be skipped.

Action to take:

Prev





Accessibility

BCVLP is committed to making this online course accessible to students with disabilities and is continually working to increase its accessibility and usability.

BCVLP strives to conform to Web Content Accessibility Guidelines 2.0, Level AA. These recommendations outline how to make website content accessible to a wider range of people with disabilities.

We are on a regular basis seeking opportunities to bring all areas of the site up to the same level of overall web accessibility using the embedded accessibility checker in our learning management systems.

If for any reason you cannot access any of the instructional materials provided in our courses, please email Jenna Wells, Coordinator of Virtual Learning at wellsjenna@bcsdschools.net and we will work to quickly resolve the problem as best as possible.



WHERE CAN STUDENTS GET HELP WHEN NEEDED?

Learners must be able to access just-intime support when they need it. Learner supports increase retention and assists in increased achievement. It also addresses resources provided for instructors in order to promote effective facilitation.

3 TYPES OF SUPPORT: ACCESSIBILITY SUPPORT, TECHNICAL SUPPORT, AND ACADEMIC SUPPORT.



STANDARD 7.1 T

The course instructions articulate or link to a clear description of the technical support offered and how to obtain it.



Instructor Amy Lott

Contact Information Email: lotta@bcsdschools.net Phone Number: (843) 732-8415

Teacher Office Hours: M/W/F: 9:00 am- 10:00 am T/TH: 3:00 pm- 4:00 pm

Expect work to be graded within 48 ours. Phone messages, text messages, and emails with be returned within 48 hours or during next office hours.

Course Links

Help Forum Learning Modules

Course instructions articulate or link to academic support services and resources that can help learners succeed in the course.

STANDARD 7.2 T

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Use the HELP FORUM to ask any questions related to the course and making progress.

For tech support:

SOCIOLOGY COURSE HELP FORUM

HELP FORUM AND RESOURCES

WHERE TO GET HELP

SOCIOLOGY COURSE HELP FORUM

All Sections

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F

Need help? Have a question? This is the right place! Type your question into the discussion forum, and I will get an alert to prompt a response. Students can respond with helpful suggestions related to the course as well!

WHERE TO GET HELP

nic support services are available for students.

 BCSD Tech Help Video and Access the Help Desk through Classlink

Contact your home school library for support

For coursework help:

 Mrs. Lott's Google Meet link and Mrs. Lott's email: lotta@bcsdschools.net

For general course success help:

 Contact your counselor Ask your lab manager for assistance Contact Jenna Wells wellsjenna@bcsdschools.net

 Teacher Resources- Do not publish			
 C ^D	Faciliator's Guide		
 P	Suggested 9 Weeks Pacing Guide		
 C ^D	Pacing Guide		
 Ĩ	Canvas Course Feedback Form - Teacher's Only		
 ГШ.	Econ Teacher Folder		
 c	RLZ Economics 2016 NA DC SS TCCv1.2		
 e ^g	Open Educational Search		

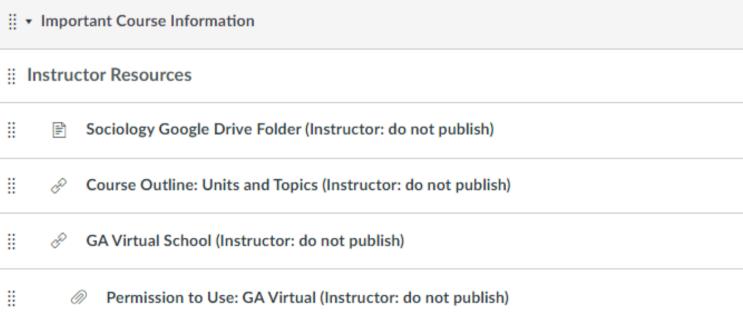
Teacher Guide (Do not publish)

Google Drive ₽

Course Outline @

***** If using Blooket it is recommended to have students sign up for an account using Google prior to starting the course.

STANDARD 7.3 T The course articulates or links to resources to support effective course facilitation.



PART II OF THE EQUATION – THE COURSE REVIEWER

Explore and share insights on strategies to develop online courses to facilitate student success.
 Discuss and share strategies for the role of course reviewer.
 Explore the value of QM certification and identify the paths of professional development leading to certification.





Finding Your Groove

Chat Opportunity - Are you a reviewer, considering becoming a reviewer, or just gathering information?

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COURSE CLARITY

The course should have an outline that is easily followed and clear to the learner.



MAPPING YOUR COURSE

Creating a course map and aligned objectives for the course.



ACCESSIBILITY

Overview of course operability and understandability for all learners.



LEARNER SUPPORTS

Directing the learner to where they can find additional support or access services.

START HERE TO BEGIN PLANNING FOR QM COURSE REVIEW!



Course Reviewer Role

- Utilizing the Reviewer Resource Center in the QM Portal
- Utilize the Discussion Boards in the QM Reviewer Resource Center to collaborate with Others.
- <u>Things to Remember When</u> <u>Conducting a Course Review Tip</u> Sheet

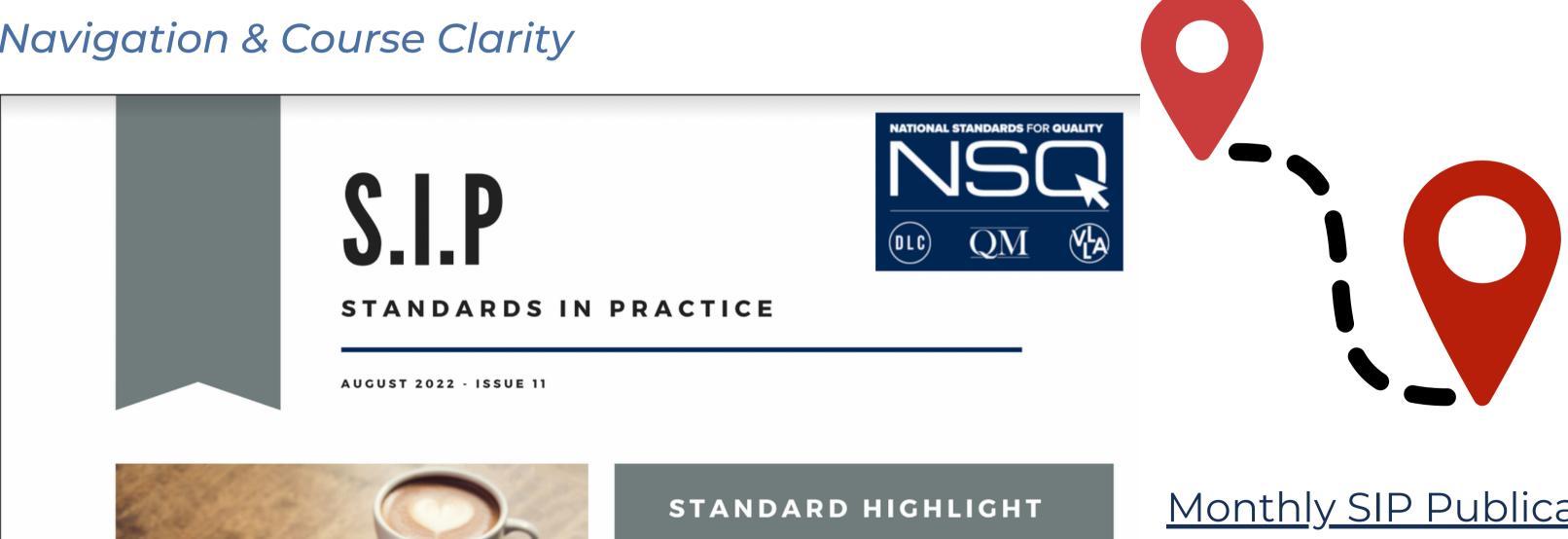
- Becoming a course reviewer is the BEST professional
- development!
- Think about consistency & ease of navigation for the learner. (QM Standard 1.1 T, 1.2 C, 8.1 T & NSQ

 - Courses E1)
- - and/or other accepted content standards.

Course Designer Role

- Think about how you will
 - demonstrate that the learning
 - objectives or competencies are
 - aligned with state standards

Navigation & Course Clarity



National Standards for Quality Online Courses Standard E

Standard E: Accessibility & Usability

Indicator E1: Online course navigation is logical, consistent, and efficient from the learner's point of view.



Monthly SIP Publications

NSQ- Quality Online Courses Standard E

The course design reflects a commitment to accessibility so that all learners can access all content and activities and to usability so that all learners can easily navigate and interact with all course components.

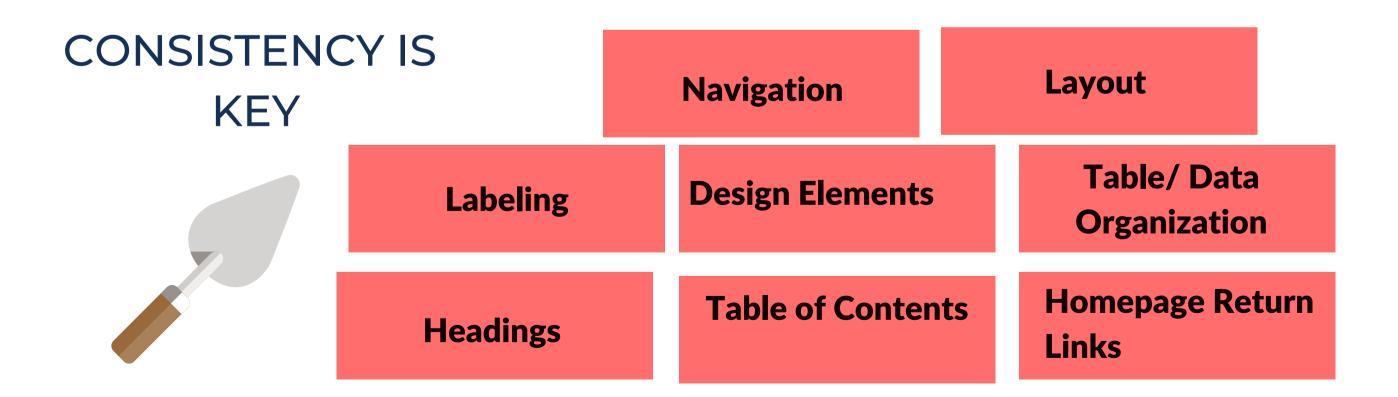
E1 -Online course navigation is logical, consistent, and efficient from the learner's point of view.

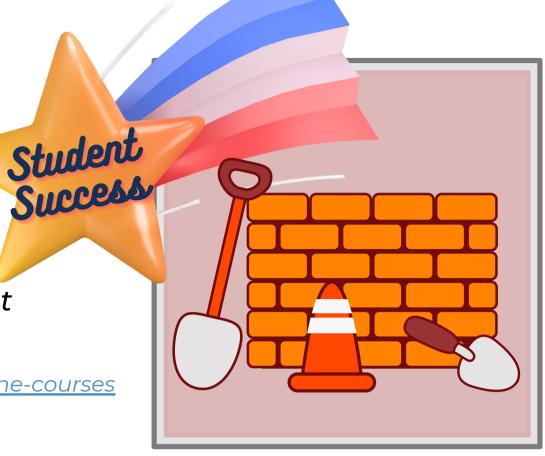
https://www.nsqol.org/the-standards/quality-online-courses

QM STANDARD 8.1 T -

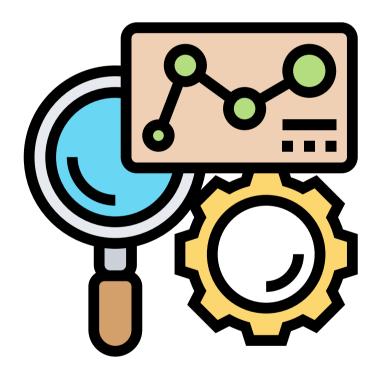
Course navigation is logical, consistent, efficient, and intuitive

Quality Matters K-12 Rubric





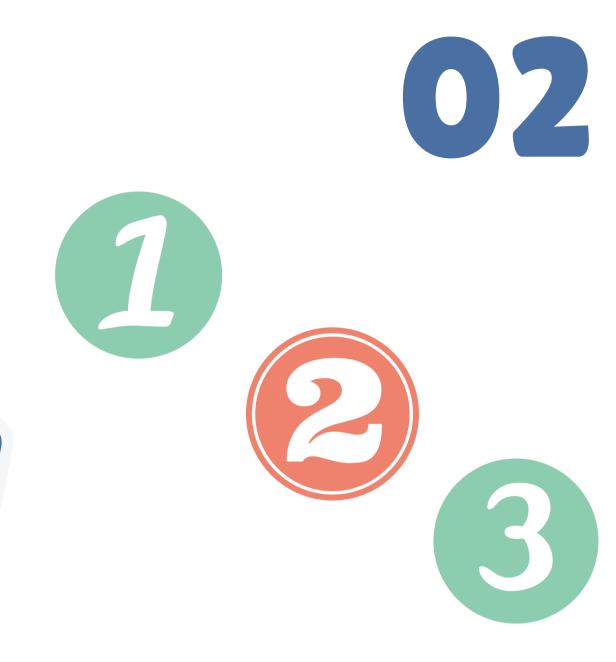
Evidence of Complete Standards Alignment





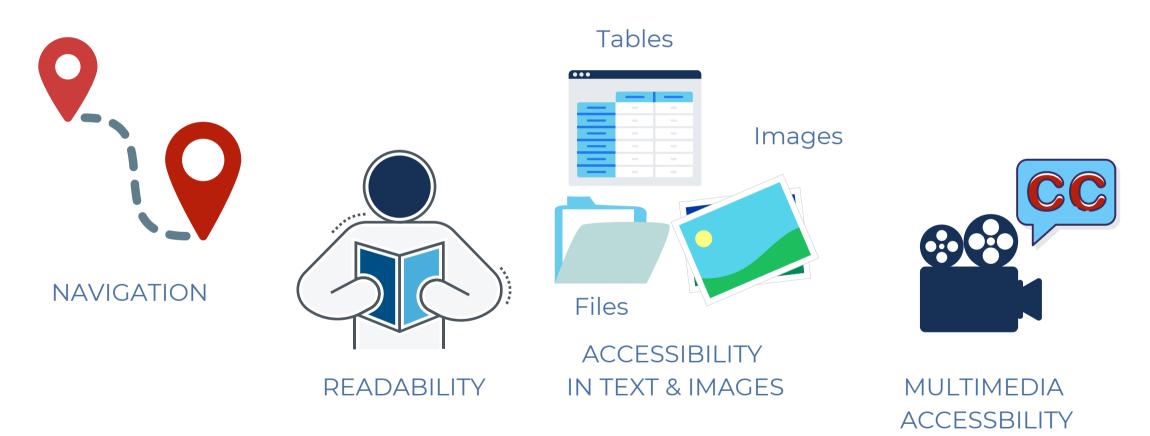
Correlation Document

Course Map



Numbering System

Accessibility











MULTIMEDIA EASE OF USE

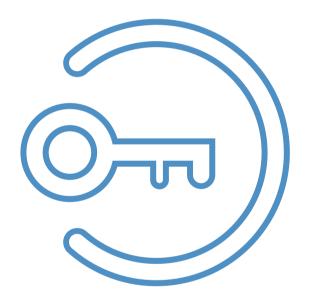
VENDOR ACCESSIBILITY STATEMENTS



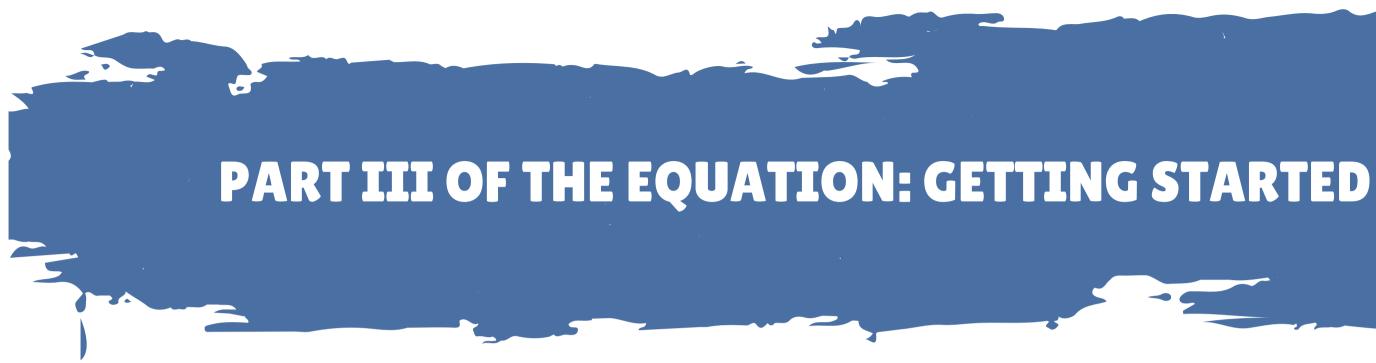
TECHNICAL SUPPORT

RESOURCES





ACCESSIBILITY IN POLICIES & SERVICES

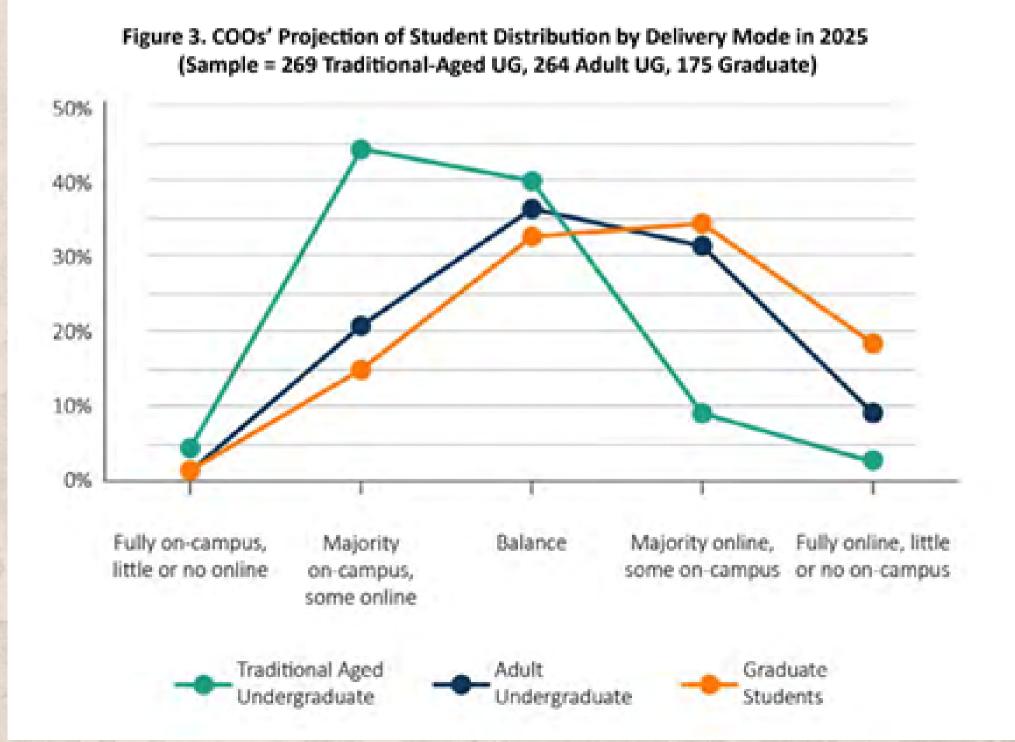


- **1**. Explore and share insights on strategies to develop online courses to facilitate student success.
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- 3. Explore the value of QM certification and identify the paths of professional development leading to certification.

In the chat, rate where you are on your QM journey from 1-5: **1- Just Getting Started 3- Experienced** 5- QM Master

WHY IS QM TRAINING VALUABLE?

MOST OF OUR STUDENTS WILL EXPERIENCE SOME FORM OF BLENDED OR ONLINE LEARNING.





WHO WOULD BENEFIT FROM **BEING QM TRAINED?**

JUST ABOUT EVERYONE!

Those involved in choosing curriculum, online programming, online teachers, and/or course writers and reviewers.

https://www.qualitymatters.org/qa-resources/resourcecenter/articles-resources/CHLOE-6-report-2021

HOW DO YOU GET STARTED AND WHAT PATHS CAN YOU TAKE WITH QM?



TEACHING ONLINE CERTIFICATE

A set of seven workshops aligned to QM's Online Instructor Skill Set. Appropriate for current and potential online instructors in Higher Ed and K-12. A Digital Credential is awarded for each workshop and for completing all seven.



WORKSHOPS

Looking to improve the quality of your online course design? Need help transitioning to online instruction? Interested in learning how QM Rubrics apply to course design and improvement? Get started with QM Workshops!



VIRTUAL WORKSHOPS

Offered as packages or individually, these synchronous interactive sessions provide hands-on takeaways and resources you can use in your courses right away. Appropriate for higher ed and K-12, these workshops are offered through public and dedicated sessions.



OM SUCCESS STORIES

FREE for current OM Members, these one-hour webinars are offered monthly to provide a forum for learning how member institutions implement and build on the QM quality assurance model. Recordings presented by QM Members for QM Members - can also be accessed in MyQM.





COURSES FOR OM ROLES

Become certified to hold QM Roles for course reviews and QM workshop facilitation by completing rigorous certification courses. QM expertise enhances resumes and helps everyone deliver on the promise of online learning.



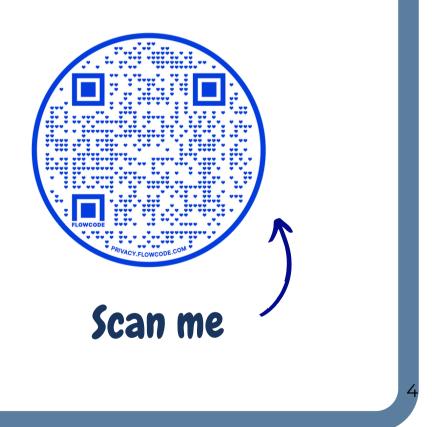
DEDICATED SESSIONS

See the options for having QM come to your location to facilitate QM workshops or for setting up dedicated online sessions for faculty and staff. Sharing the continuous improvement process among colleagues is a great way to build a culture of quality assurance.





Access Session Resources Here



QUESTIONS? THANK YOU If you are a subscriber, visit myqm.com HHHHHHH W and check out the available resources

