QM CHEAT SHEET



COURSE OVERVIEW

Create a section on your syllabus and/or a "Start Here" module that states how the course is organized, your communication policies, and lists any required technologies.



TIP: Create a video or screencast overview of your course structure; place it in your first module and in your first announcement.



LEARNING OBJECTIVES

- Make sure your course and module learning objectives are clearly stated, appropriate to the course, and are measurable.
- All course activities should directly relate to the learning objectives.



TIP: use Bloom's Taxonomy of Action Verbs when writing learning objectives.

ASSESSMENT & MEASUREMENT



- List your course grading policy on your syllabus and describe in detail the criteria that will be used to evaluate student work.
- All course assessments should measure how well students meet the stated learning objectives.



TIP: Consider using a rubric to layout criteria and performance levels.

INSTRUCTIONAL MATERIALS



- Explanation is provided for how learning materials aid in mastery of learning objectives.
- All learning materials must include appropriate references, sources, and/or permissions (follow copyright law)



TIP: Explore Open Educational Resources (OER) with assistance from your departmental Library Liason.

LEARNER ACTIVITIES, INTERACTION
Learning activities align with learning objectives.
Activities in the course provide amply opportunity for students to interact with each other, and expectations for these interactions are clearly defined.
TIP: Consider tools in Canvas that promote interaction, such as discussions, collaborations, wikis, and groups.
COURSE TECHNOLOGY
Any tech tools used in the course contribute to learner engagement and don't serve just to "dress up" the course. Be cautious about using any technology not officially supported by UNCG.
Consider options inside Canvas before looking at other tools.
TIP: Consider tools already in Canvas that can increase student engagement, such as Studio for interactive video, prerequisites and requirements for adaptive learning, and Collaborations for collaborative writing.
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TIP: Consider adding all readings, files, and assignments directly under the relevant modules so that each module can function like a checklist for that unit.