AMERICAN HISTORICAL ASSOCIATION —

National Institute for Learning Outcomes Assessment Making Learning Outcomes Usable & Transparent



2016 Texas Conference on Introductory History Courses August 5-6, 2016 San Antonio College

AMERICAN HISTORICAL ASSOCIATION —

National Institute for Learning Outcomes Assessment Making Learning Outcomes Usable & Transparent



WHAT MAKES A GOOD ASSIGNMENT?

DAN McINERNEY
Utah State University
daniel.mcinerney@usu.edu

PURPOSEFUL

What do I want students to gain from this assignment?

Why are those objectives important, valid, and reasonable?

What can / learn from the exercise about my students' learning . . . and share with my colleagues?

COLLEGIAL

Developed not in isolation, but in discussion

Builds from talking with colleagues, pursuing shared learning goals, filling in skills gaps

CONNNECTED

Tied to the key course goals you have identified and, if possible,

tied to the *other exercises* in the class the key *curriculum* goals of a major the key *program* goals of Gen Ed the key *institutional* goals of a campus

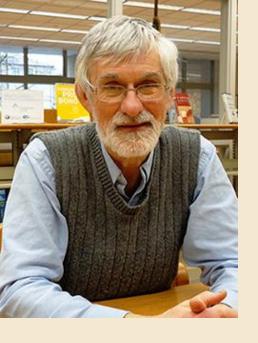
CLEAR

In terms of *instructions*

(how might a student understand the assignment differently?)

In terms of *evaluation*

(what are the components, considerations, and calculations that go into a grade?



David Pace, Indiana University

DE-CODING THE DISCIPLINES

Helping Students Learn Disciplinary Ways of Thinking

(New Directions for Teaching and Learning, no. 98, Summer 2004) http://www.indiana.edu/~tchsotl/part3/decoding%20pace.pdf

How would a discipline expert approach the assignment?

Explore the steps an expert in the field would go through to accomplish the task in question.

Move "the focus from large, potentially overwhelming challenges, . . . to more discrete and manageable tasks.

Students'... sense of mastery can increase as they move to ever more complex tasks."

SEQUENTIAL

Occupies a logical place in the students' path through a course or a curriculum

Pitched at a reasonable appropriate skill level

FLEXIBLE

Variable formats

Poses a range of disciplinary questions

Allows for revisions

Open to collaborative work

OPEN-ENDED

Exercises that engage students in ongoing, significant, engaging debates

Exercises that speak to the *provisional* nature of historical arguments



Carol Geary Schneider, "Afterword," in Peter T. Ewell, Lumina Degree Qualifications Profile (DQP): Implications for Assessment (Champaign, IL: National Institute of Learning Outcomes Assessment, 2013), 25.

"College must prepare learners to deal with the complex and uncertain, not just with the rote and routine.

Assessments [and our assignments] ought to show how well students can integrate context, inquiry, evidence, applications, and implications."

Prepare "students to tackle nonstandard, unscripted problems and questions . . . where 'right answers' are not known and where the nature of the problem itself is likely uncertain at best, and often actively contested."

Focus on students' "adaptive and inventive competencies" on what "students can actually do with nonstandard problems . . . , the ultimate test of students' competence — at work, at life, and in the community."

INSTRUCTIVE

Documents student learning

Demonstrates the development of knowledge and skills that we can track and report

(especially if the assignment is tied to any available assessment features in your institution's course management system)



Peter T. Ewell, Lumina Degree Qualifications
Profile (DQP): Implications for Assessment
(Champaign, IL: National Institute of Learning
Outcomes Assessment, 2013), 8.

Assessment of student learning: From mid-1980s -assumed unreliable nature of faculty-awarded grades -focused on "add-on" measures (esp. standardized tests) -emphasis on compliance with mandatory measures



Peter T. Ewell, Lumina Degree Qualifications
Profile (DQP): Implications for Assessment
(Champaign, IL: National Institute of Learning
Outcomes Assessment, 2013), 8.

Assessment of student learning: TODAY

- -focus on faculty evaluation + actual course work of students
- -"progressively more challenging exercises, performances, and assignments for demonstrating student mastery at multiple points."
- -emphasis on *learning about student learning*

PRACTICAL

Addresses key disciplinary competencies

Offers students a range of transferable skills

Helps students construct a more persuasive narrative of their educational experience

PURPOSEFUL

COLLEGIAL

CONNNECTED

CLEAR

SEQUENTIAL

FLEXIBLE

OPEN-ENDED

INSTRUCTIVE

PRACTICAL

RESOURCES

GENERAL INFORMATION ON ASSIGNMENT WORKSHOPS FOR FACULTY:

Organizing Assignment-Design Work on Your Campus: A Tool Kit of Resources and Materials

http://degreeprofile.org/assignment-design-work/

EXAMPLES OF ASSIGNMENTS:

DQPAssignment Library http://www.assignmentlibrary.org/search

Key features of good assignments

http://www.assignmentlibrary.org/uploaded/files/Faculty% 20Charrette% 20Participant% 20List% 20of% 20Other% 20Desirable% 20Characteristics% 20of% 20Assignments% 20do c.pdf

CREATING RUBRICS FOR ASSIGNMENT EVALUATION:

VALUE rubric project (Association of American Colleges & Universities) (model rubrics for 16 learning outcomes) https://www.aacu.org/value/rubrics

CREATING RUBRICS FOR ASSIGNMENT EVALUATION:

VALUE rubric project (Association of American Colleges & Universities)
(model rubrics for 16 learning outcomes) https://www.aacu.org/value/rubrics

RESEARCH:

Catalyzing Assignment Design Activity on Your Campus: Lessons from NILOA's Assignment Library Initiative

http://www.learningoutcomesassessment.org/documents/Assignment_report_Nov.pdf

Designing Effective Classroom Assignments

http://degreeprofile.org/press_four/wp-content/uploads/2016/05/Designing-Effective-Classroom-Assignments-Intellectual-Work-Worth-Sharing-Change-Magazine.pdf

MATERIAL FROM THE AMERICAN HISTORICAL ASSOCIATION:

AHA Tuning Project: History Discipline Core

https://www.historians.org/teaching-and-learning/tuning/history-discipline-core

Classroom materials: rubrics and syllabi

https://www.historians.org/teaching-and-learning/teaching-resources/classroom-materials/classroom-materials-rubrics-and-syllabi

Classroom materials: sample assignments

https://www.historians.org/teaching-and-learning/teaching-resources/classroom-materials/classroom-materials-sample-assignments

"DECODING" THE DISCIPLINE:

Joan Middendorf, David Pace, "Decoding the Disciplines: A Model for Helping Students Learn Disciplinary Ways of Thinking the Reading of History" http://www.indiana.edu/~tchsotl/part3/Decoding%20Middendorf.pdf

David Pace, "Decoding the Reading of History" http://www.indiana.edu/~tchsotl/part3/decoding%20pace.pdf

Additional publications by David Pace:

http://decodingthedisciplines.org/david-pace-publications-in-the-scholarship-of-teaching-and-learning/