

Contested Grades and the "You Earned It" Retort

A COMMON RHETORICAL move we professors make when students object to a grade is to reframe the discussion. We'll say, "Let's be clear. I didn't give you this grade. You earned it." And if it were appropriate we might underscore our zinger with a smugly snapped Z. But stop and think about it. When we make the "you earned it" move, it's simply an attempt to shift the debate away from the fairness or interpretation of our standard and onto students to justify their effort by our standard, which really wasn't their complaint.

I'll admit, too, it feels good to make this quip, but it's also a bit of a lie because it assumes a lot of things that just aren't so. It assumes, for instance, that my standards possess a crystalline lucidity that students always understand (and not just on the day I explained them). Imagine how it sounds to a student when I say, "I covered this on the very first day" or "It's right there on page 14 of the syllabus." Unless my standards have been front and center at all times, this will sound exactly like what it is: a fine print "gotcha."

The "you earned it" comment also assumes I never once had to make any subjective borderline calls while grading. And who can say that? Nobody's standard or rubric is definitive. Fuzzy borderline calls are what we're paid for. Otherwise, we would have been replaced by Scantron robots long ago.

Or think of it this way. Most university professors have a great deal of freedom in selecting the material, the course design, the text book, the teaching methods, and the grading standard and its application. Sometimes we can even dictate the time of day the course is offered and the classroom. All down the line we get to make subjective decisions about how the game will be played. But when a student cries foul, we jump back into objectivity. "These are the immutable standards," we say. "If you failed to live up to them, that's on you."

And let's face it: anyone who thinks his or her standards are beyond reproach has never had colleagues apply them in a gradenorming session. Here's what you'll hear:

"I don't like this word. I would have put it another way."

"I don't see much of a difference between excellent and good."

"I wouldn't have set the rubric up this way. Too few categories."

"I'm sorry, but grammar and presentation really do matter."

The parsing of meaning, the hairsplitting, and the tedious wordsmithing that accompanies one of these sessions are all the proof you need that assessing student efforts is never objective. If our colleagues can so easily misconstrue our standards, imagine how students see them.

There's just no getting around it: we are all biased judges. And students know this. Yes, we had them do some work in relationship to a standard. Yes, we tried to apply that standard fairly and make it as clear as possible, but in the end the system we subjectively put in place played a not insignificant role in giving them that grade. It must be especially galling to students when we pretend to be impartial functionaries constrained by objective standards at the end of a process that we owned and designed. They probably feel exactly like we do when a dean or administrator shrugs and says, "I don't like it any more than you, but the policy is the policy. My hands are tied."

Maybe we should retire the "you earned it" zinger. Sure it feels great to say when my

standards are challenged, but it only serves to sour the conversation and exasperate students. Moreover, it's probably never once motivated students to change their attitude or approach toward learning, which is really what we want. In the end, taking the time to go over our standards and why they matter even if it's for the 20th time—is always a conversation worth having. It's what makes us educators rather than evaluators.

Steve Snyder is a professor of humanities at Grand View University.

Steve Snyder, PhD; Contested Grades and the "You Earned it" Retort; Faculty Focus; December 14, 2018; [https://www.facultyfocus.com/articles/educationalassessment/contested-grades-and-the-you-earned-itretort/] December 20, 2018.

Holiday Break - Jan. 1 University Opens - Jan. 2 Classes Begin - Jan. 14 Registration Ends - Jan. 18 Martin Luther King Day - Jan. 21

WHITE BOARD

2018-2019 Publication Dates First Monday of the Month

September 3	March 4
October 1	April 1
November 5	May 6
December 3	June 3
January 7	July 1
February 4	August 5

Newsletters Archive HERE

Center for Effective Undergraduate Teaching Carnel Learning Center, Suite106. Phone: 388-8426



AS INSTRUCTION DESIGN trends shift toward focusing on learning outcomes, the Backward Design model1 of course design has gained prominence. Rather than beginning the course development process by designing instructional strategies, Backward Design starts by identifying learning outcomes and assessment methods.

Stage 1: Identify Desired Results

To achieve effective instruction, course design should start by clearly identifying learning objectives. The driving question at this stage is: what is worthy and requiring of understanding? This stage often requires narrowing the scope of what can be covered in a course by filtering out those concepts or objectives that "clutter the curriculum" to allow students to master the most important concepts without overburdening them too many ideas at once. As criteria, or filters, to help select the ideas to teach, you might

look at each objective and consider to what extent does the idea, topic, or process: (1) represents a "big idea" having enduring value beyond the classroom (see also **Big Ideas** and **Threshold Concepts**); (2) resides at the heart of the discipline; (3) requires

uncoverage; and (4) offers potential for engaging students. Completing this stage will ensure that the final course design accomplishes the task of "framing instruction around enduring understandings and essential questions."1 See also **Course Objectives** for more on how to develop and articulate outcomes for students.

Stage 2: Determine Acceptable Evidence

The next step is to identify how to know whether students have achieved the desired results. The driving question at this stage is: what counts as evidence of understanding? Consider a range of assessment methods, such as projects, portfolios, task performance, and papers, not just quizzes and tests. See also **Evaluation of Learning** and **Assessment Strategies.** Completing this stage will ensure that the final course design accomplishes the task of "anchoring instruction in credible and educationally vital evidence of the desired understandings."

Stage 3: Plan Learning Experiences and Instruction

The final step is to plan instructional activities that will help students achieve the desired results and prepare them to demonstrate their learning. The driving question at this stage is: what learning experiences and teaching strategies promote understanding, interest, and excellence? Completing this stage will ensure that the final course design accomplishes the task of ensuring that "coherent learning experiences and teaching will evoke and develop the desired understandings, promote interest, and make excellent performance more likely."

Determine

acceptable

evidence.

Identify

desired

results.



Backward Design

What is Backward Design? G. Wiggins & F McTighe, chapter in Understanding by Design (1998).

A Self-Directed Guide to Designing Courses for Significant Learning, L. Dee Fink, Instructional development Program, University of Oklahoma.

Learning Objectives

Bloom's Taxonomy Blooms Digitally, Andrew Churches, (2008), Educators' eZine, Tech and Learning.

Bloom's Taxonomy of the Cognitive Domain, W. Huitt, (2004), Educational Psychology Interactive, Valdosta State Univ., GA.

Model of Learning Objectives, Center for Excellence in Learning and Teaching, Iowa State University.

Writing Learning Objectives, University of Texas at Austin.

Course Preparation

Design and Teach Your Course, Eberly Center of Teaching Excellence, Carnegie Mellon University.

How to Write a Statement of Teaching Philosophy, Gabriela Montell, The Chronicle of Higher Education.

Preparing or Revising a Course (page 24), Barbara Gross Davis, Tools for Teaching (Jossey-Bass; San Francisco, 1993).

Relevant Books

Fink, L. D. (2013). *Creating Significant Learning Experiences*: An Integrated Approach to designing College Courses,

> 2nd ed. San Francisco: Jossey-Bass. Wiggins, G.J. & McTighe, J. (2005). Understanding By Design, 2nd ed. Pearson Higher Education.

Plan learning experiences and instruction. Western Washington University; Backward Design; Teaching Handbook; December 18, 2018; [https://www.wuu edu/teachinghandbook/ course_design/backward_ design.shtml] December