

IDEA Student Ratings System: Faculty Information Form



Session Overview

- Quick Review:
 - About IDEA
 - Reflective Practice & Student Learning
 Model
- Making the most of the FIF
- Resources and Best Practices



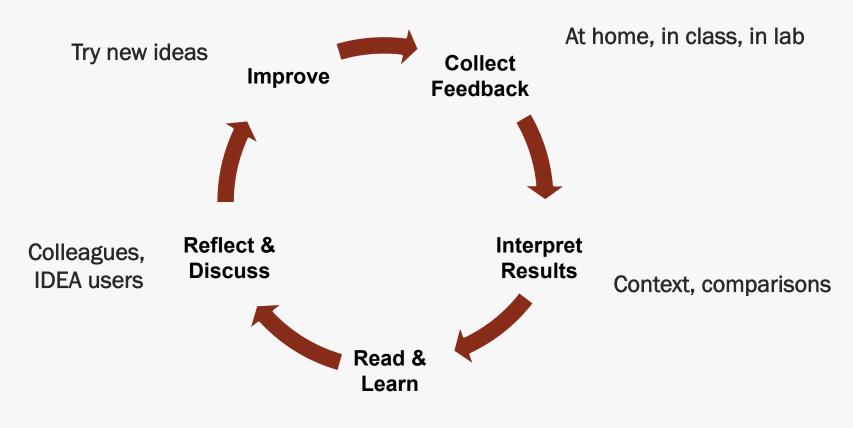
What Makes IDEA Unique?



- 1. Focus on Student Learning
- 2. Focus on Instructor's Purpose
- 3. Adjustments for Extraneous Influences
- 4. Validity and Reliability
- 5. Comparison Data
- 6. Flexibility



Reflective Practice



Resources keyed to reports



Student Learning Model

What an Instructor does

(20 teaching methods)

is associated with certain types of student learning

(12 learning objectives)

under certain circumstances

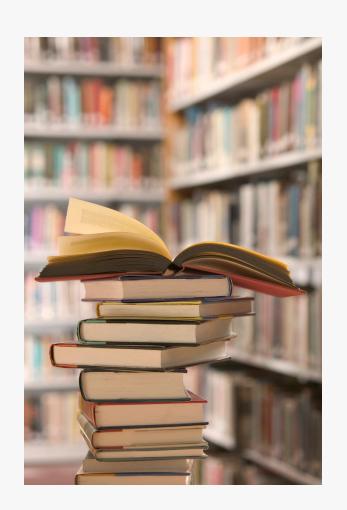
(motivation, work habits, class size, etc.)



Conditions for Good Use

Campus Culture

- Teaching excellence high priority
- Resources to improve provided
- Student ratings appropriate weight

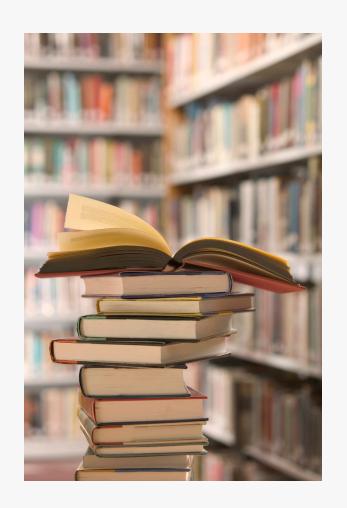




Conditions for Good Use

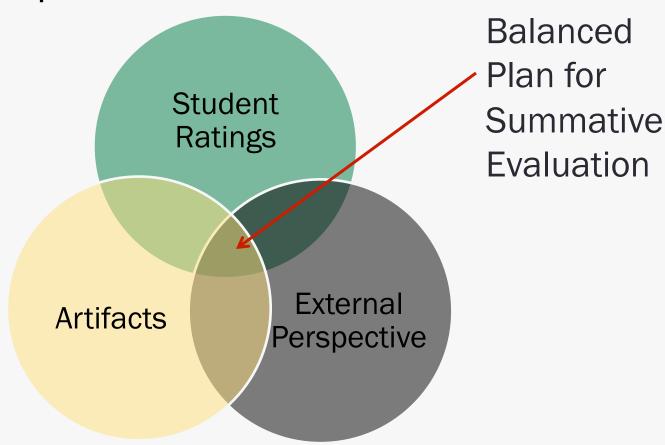
Evaluation Process

- 30-50% effective teaching evaluation
- Sufficient N (6-8 classes, more if < 10 students per course)





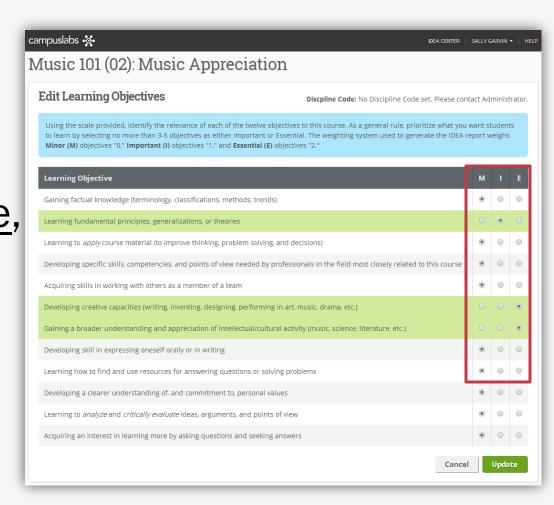
Measuring Teaching Effectiveness: Include Multiple forms of Assessment





Key Factors of the FIF

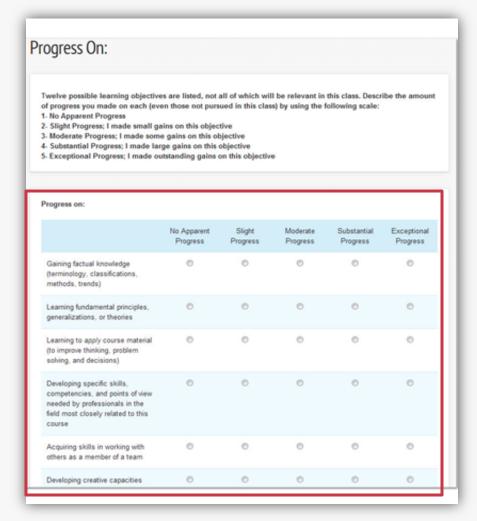
Types of learning must reflect the instructor's purpose, which will be different across courses and disciplines





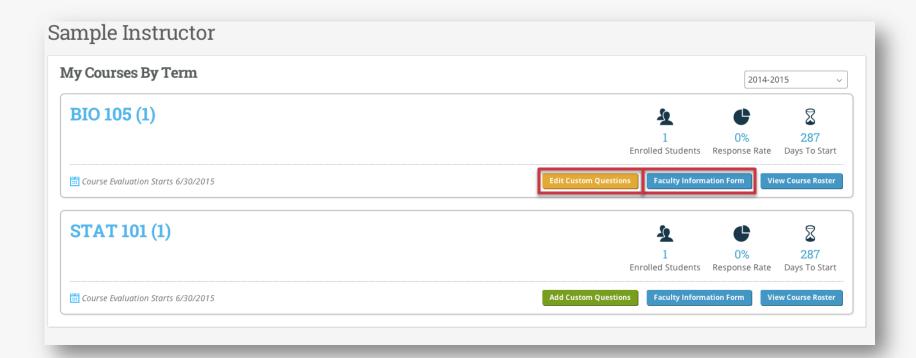
Key Factors of the FIF

Teaching effectiveness is determined by student's learning on those objectives stressed by the instructor



FIF: Getting Started





FIF: Selecting Objectives



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Music 101 (02): Music Appreciation				
Edit Learning Objectives	Discpline Code: No Discipline Code set. Pleas	se conta	ct Admin	istrator.
Using the scale provided, identify the relevance of each of the twelve objectives to this course. As a general rule, prioritize what you want students to learn by selecting no weighting system used to generate the IDEA report weighs Minor (M) objectives "0," Important (I) objectives "1," and Essential (E) objectives "2."	o more than 3-5 objectives as either Important or E	ssential.	. The	
Learning Objective		М	1	E
Gaining factual knowledge (terminology, classifications, methods, trends)		•	0	0
Learning fundamental principles, generalizations, or theories		0	•	0
Learning to <i>apply</i> course material (to improve thinking, problem solving, and decisions)		•	0	0
Developing specific skills, competencies, and points of view needed by professionals in the field most closely related to this course		•	0	0
Acquiring skills in working with others as a member of a team		•	0	0
Developing creative capacities (writing, inventing, designing, performing in art, music, drama, etc.)		0	0	•
Gaining a broader understanding and appreciation of intellectual/cultural activity (music, science, literature, etc.)			0	•
Developing skill in expressing oneself orally or in writing		•	0	0
Learning how to find and use resources for answering questions or solving problems		•	0	0
Developing a clearer understanding of, and commitment to, personal values		•	0	0
Learning to analyze and critically evaluate ideas, arguments, and points of view		•	0	0
Acquiring an interest in learning more by asking questions and seeking answers		•	0	0
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Selecting Objectives

3-5 as "Essential" or "Important"

- 1. Is it a significant part of the course?
- 2. Do you do something specific to help students accomplish the objective?
- 3. Does the student's progress on the objective influence his or her grade?

Be true to your course

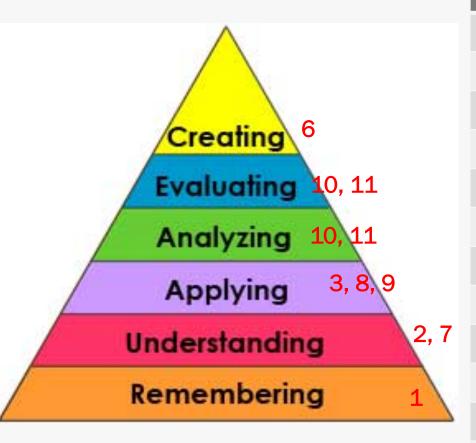


Selecting Objectives

- How to select "important" or "essential" IDEA objectives related to the course
 - Use the <u>Teaching Goals Inventory</u> to help select objectives
 - Use the Three Guiding Questions
 - Match IDEA with course objectives
 - Use a Relevant Learning Theory (i.e. Bloom's Taxonomy)



Selecting Objectives



IDEA OBJECTIVES

- 1. Gaining factual knowledge
- 2. Principles, generalizations, theories
- 3. Application for improved thinking
- 4. This profession's points of view, skills
- 5. Team skills
- 6. Creative capacities
- 7. Broad, liberal education
- 8. Expressiveness (written and oral)
- 9. Find & use resources
- 10. Personal values
- 11. Analyze and critically evaluate ideas
- 12. Learn more by asking questions



Selecting Objectives: Misconception

Students are expected to make significant progress on all 12 learning objectives in a given course.









Selecting LOs as Road (Curriculum) Map

Matching course objectives across courses

- A roadmap makes the entire process stronger, and allows a stronger impact on teaching and learning
 - If you know where you're going, it's less of a guessing game
- Your analysis becomes more focused, and decisions become easier



Curriculum Maps - Mapping a Program

Name of Course	1	2	3	4	5	6	7	8	9	10	11	12
Theological Research and Writing Lab				X				X	X			X
Old Testament History	X	X					X					
New Testament History	X	X					X					
Christian Theology	X		X						X	X	X	
Biblical Interpretation		X		X			X		X		Χ	
The Christian Ministry			X	X	X	X				X		
Spiritual Formation		X	X			X				Χ		
Church History	X	X					X				X	X
Elementary Greek	X	X	X						X			



What the Report Can Provide



Suggested Action Steps



Knowledge

Context: Variables and Comparisons

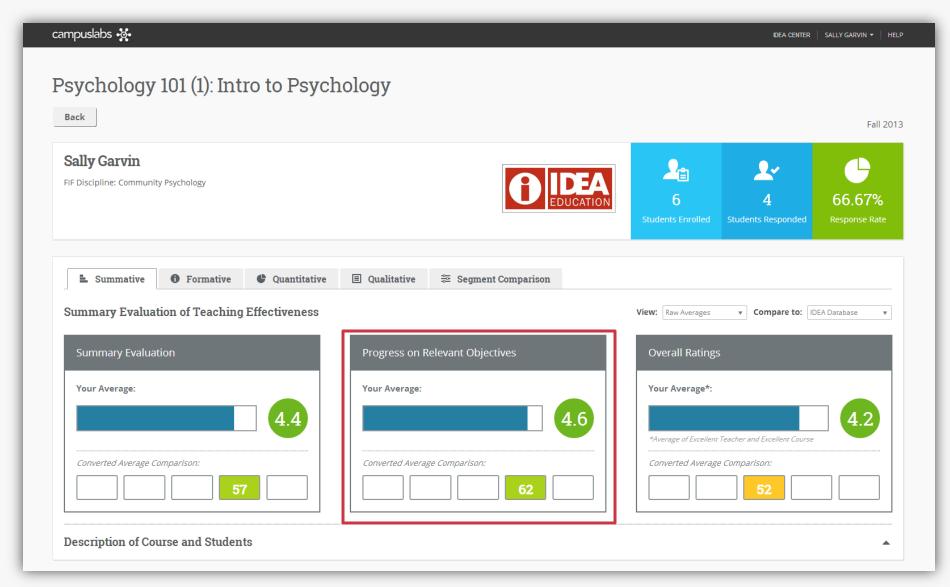
Information

Calculation of Scores

Data



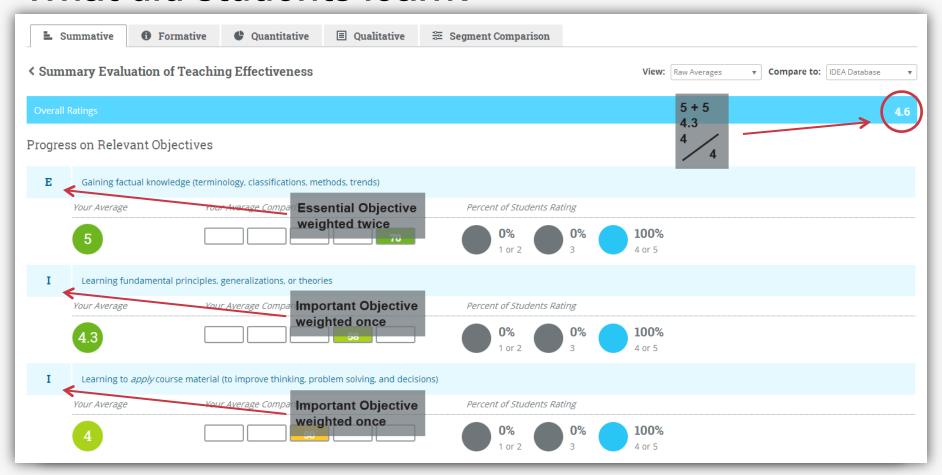
Diagnostic Report Overview





Progress on Relevant Objectives DEA

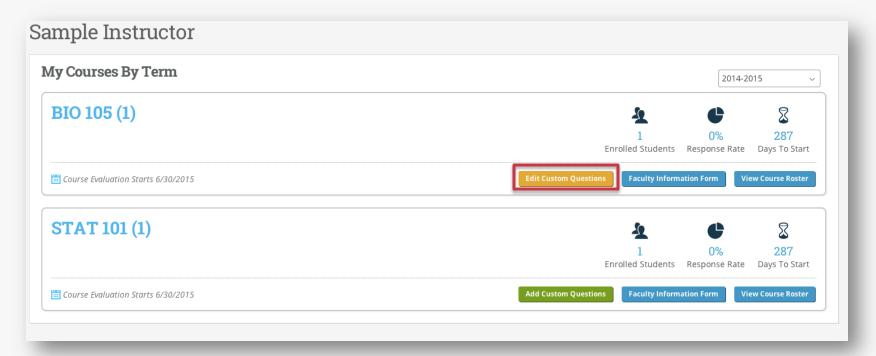
What did students learn?





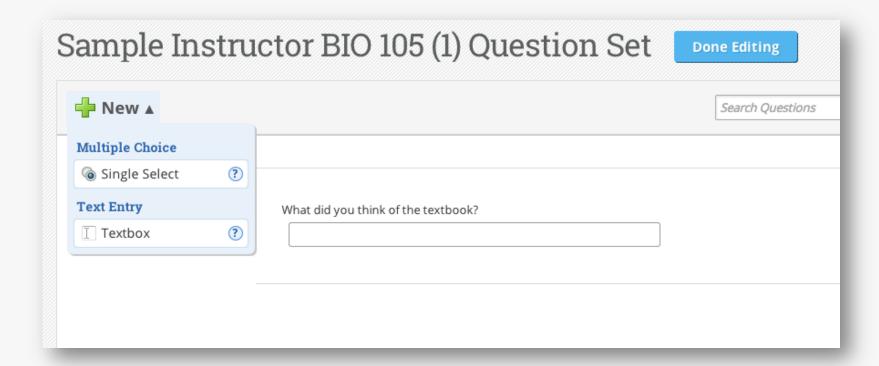


Additional Questions





Additional Questions





What if there is no FIF?



If you love something let it go...



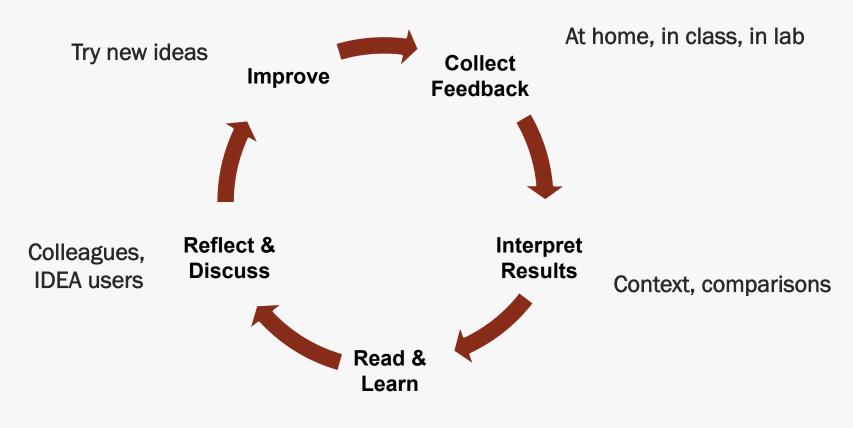
From Evaluation to Engagement (Response Rates)



- Create Value for Students
 - Let them know their input is valuable and actually used to make changes
- Utilize In-Class Capture Take 20 minutes in class to administer survey
 - Now easier online with mobile administration
 - Prepare students by putting it in syllabus
- Monitor and Communicate
 - Use real-time reports of response rates
 - Utilize effective follow-up emails



Reflective Practice



Resources keyed to reports



Questions?

IDEAedu.org