




Faculty Module

This document outlines the buildout of your course categories and assignments with an example of how assignment and category weighted grades and the calculation of a final grade.

BUILDOUT

A photograph of a wooden desk in a well-lit room. On the desk, there is a white mug filled with dark coffee, a silver pen, and an open notebook with handwritten notes. A laptop is partially visible on the left side of the desk. The background shows a window with blinds and a grey wall.

Faculty are the master builders who work with students to make a course's learning objectives a reality. Grading is an important part of student assessment and the build out of the assessment tools are what is presented in this document.

Please contact lucian.chenard@gmail.com or call 407-760-0460 for additional information.

Biology 101

Reading

Unit 1 Reading

Unit 2 Reading

Unit 3 Reading

Unit 4 Reading

Unit 5 Reading

Unit 6 Reading

Lab Work

Lab #1

Lab #2

Lab #3

Quizzes

Quiz #1

Quiz #2

Quiz #3

Final Exam

Final Exam

Part of your course design will involve the building out of your course schedule.

This consists of:

1. Creating “Categories”
 - 1a. Assign weighting to categories
2. Creating “Assignments”
 - 2a. Assign weighting to assignments

Biology 101

Reading

Unit 1 Reading

Unit 2 Reading

Unit 3 Reading

Unit 4 Reading

Unit 5 Reading

Unit 6 Reading

Lab Work

Lab #1

Lab #2

Lab #3

Quizzes

Quiz #1

Quiz #2

Quiz #3

Final Exam

Final Exam

Categories are shown in the green banners.

Biology 101

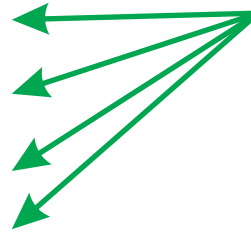
Reading **100 pts**

Lab Work **200 pts**

Quizzes **200 pts**

Final Exam **300 pts**

800 pts



WEIGHTING CATEGORIES

The FINAL GRADE is calculated using the weighed grades as defined at the category level.

When build out your “Category” you enter the “score” or “points” that the category is worth.

In this example:

Reading is worth 12.5% of the final grade.

Lab Work is worth 25% of the final grade.

Quizzes are worth 25% of the final grade.

Final Exam is worth 37.5% of the final grade.

Weighting = Single Category Points / Total ALL Category Points

Biology 101

Reading

Unit 1 Reading

Unit 2 Reading

Unit 3 Reading

Unit 4 Reading

Unit 5 Reading

Unit 6 Reading

Lab Work

Lab #1

Lab #2

Lab #3

Quizzes

Quiz #1

Quiz #2

Quiz #3

Final Exam

Final Exam

Assignments are shown in the red banners.



Biology 101

Reading

Unit 1 Reading 50 pts

Unit 2 Reading 150 pts

Unit 3 Reading 50 pts

Unit 4 Reading 150 pts

Unit 5 Reading 50 pts

Unit 6 Reading 150 pts



600 pts

In this example:

Unit 1 is worth 8.33% of the category grade.

Unit 2 is worth 25% of the category grade.

Unit 3 is worth 8.33% of the category grade.

Unit 4 is worth 25% of the category grade.

Unit 5 is worth 8.33% of the category grade.

Unit 6 is worth 25% of the category grade.

WEIGHTING ASSIGNMENTS

The CATEGORY GRADE is calculated using the weighed grades as defined at the assignment level.

When build out your “Assignments” you enter the “score” or “points” that the assignment is worth.

Weighting = Single Assignment Points / Total ALL Assignment Points

Biology 101

Reading

Unit 1 Reading 2024-01-10

Unit 2 Reading 2024-01-17

Unit 3 Reading 2024-02-17

Unit 4 Reading 2024-02-14

Unit 5 Reading 2024-03-07

Unit 6 Reading 2024-03-14

Lab Work

Lab #1 2024-01-24

Lab #2 2024-02-21

Lab #3 2024-03-21

Quizzes

Quiz #1 2024-01-31

Quiz #2 2024-02-28

Quiz #3 2024-03-28

Final Exam

Final Exam 2024-04-11

DUE DATES

The oasisSIS LMS requires that you include DUE DATES when you build your assignments.

This allows us to show the student a chronological view of all of their assignments.

Biology 101

Unit 1 Reading 2024-01-10

Unit 2 Reading 2024-01-17

Lab #1 2024-01-24

Quiz #1 2024-01-31

Unit 3 Reading 2024-02-17

Unit 4 Reading 2024-02-14

Lab #2 2024-02-21

Quiz #2 2024-02-28

Unit 5 Reading 2024-03-07

Unit 6 Reading 2024-03-14

Lab #3 2024-03-21

Quiz #3 2024-03-28

Final Exam 2024-04-11

CHRONOLOGICAL VIEW DUE DATES

The chronological view of assignments will order the assignments in order of their due date.

The student's dashboard will show students upcoming assignments for ALL of their courses in order of due date.

EXAMPLE

Please contact lucian.chenard@gmail.com or call 407-760-0460 for additional information.

Biology 101		Student Grade		
Reading				
Unit 1 Reading	50 pts	80%	x .0833	6.64 pts earned
Unit 2 Reading	150 pts	25%	x .25	6.25 pts earned
Unit 3 Reading	50 pts	78%	x .0833	6.49 pts earned
Unit 4 Reading	150 pts	90%	x .25	22.50 pts earned
Unit 5 Reading	50 pts	68%	x 0833	5.66 pts earned
Unit 6 Reading	150 pts	55%	x .25	4.58 pts earned
600 pts				

In this example the student earns points for each assignment that count towards the category grade.

In this example the student has earned 52.12 points.

Note that the weighting of the assignments affect the total points earned. If weighting was equal the student would have earned 66.0 points $((80 + 25 + 78 + 90 + 68 + 55) / 6)$

Continuing with our example:

Biology 101		Category Points		
Reading	100 pts	52.12	x .125	6.61 pts earned
Lab Work	200 pts	78.00	x .250	19.5 pts earned
Quizzes	200 pts	82.00	x .250	20.5 pts earned
Final Exam	300 pts	67.65	x .375	25.36 pts earned
800 pts				

In this example the student earns points for each category that count towards the final grade.

In this example the student has received a final grade of **71.97%**

Note that the weighting of the categories affect the total points earned. If weighting was equal the student would have earned 66.9%