So Much to Do, So Little Time: Managing the Workload in a Student-Centered Course

GMU Lunch and Learn December 1, 2015 Laura Wheeler Poms, PhD, MPH Assistant Professor, Global and Community Health



Where does the time go?

- A recent study suggests that faculty members work about 60 hours per week
 - 12% on class preparation
 - □ 12% on instruction
 - 11% on course administration (including grading)
 - 13% on email (including student class related emails)
- Magnified in a large class!

Source: https://thebluereview.org/faculty-time-allocation/

ALT Classroom

 \square 8 tables X 9 seats = 72 students Whiteboards 1/flat screen per table, plus main screen

Lots of excitement!



Class Policies

- Start restrictively
- Watch exceptions
- Pre-determine flexibility
- Prepare to defend

Make ups/Late Work/Extra Credit

- Don't accept late work!
 - Exploding appendix rule
- Don't offer extra credit!
- Create enough assignments so one or two can be dropped (or the extra can be extra)
- Use Blackboard
 - multiple submissions



Not every assignment needs to be graded

But all assignments should have value

Formative Assignments

- Preparation assignments (credit/no credit)
 - Increases engagement with material
 - Comprehension quizzes (graded by BB)
 - Problem sets
 - Reflections
 - Create your own problems
 - Go over homework in class

Less grading, more time for questions

Graded Assignments

- Resist the urge to assign too much
- Stagger assignments
 - □ 5 per week vs. 45 at once
- Provide written instructions and study guides
- Use rubrics
- Submit to BlackBoard always!

Group Work

Reduces grading load Works well for in-class activities that count for participation points Emulates "real world" experiences Remember to include peer evaluation

Group Work

Submit on BlackBoard by Repor	t Due Date					
Evaluated by:						
Group Members:						
Member Name #1: (you)Member Nam	e #2:				_	
Member Name #3:Member Nar	ne #4:				_	
Member Name #5						
statement: [1=disagree; 2=neutral; 3=;	agree] #	1 #	#2	#3	#4	
		2	#2	#3	#4	
	# (ye	2	#2	#3	#4	
[1=disagree; 2=neutral; 3= 1. The group member attended and actively participated in the gr	toup #	2	#2	#3	#4	
 [1=disagree; 2=neutral; 3= 1. The group member attended and actively participated in the gr meetings. 2. The group member completed his or her portion of the work in 	toup #	2	#2	#3	#4	
 [1=disagree; 2=neutral; 3=2 The group member attended and actively participated in the grameetings. The group member completed his or her portion of the work in timely manner. The group member provided high quality work that met the 	r,	2	#2	#3	#4	
 [1=disagree; 2=neutral; 3=2 The group member attended and actively participated in the gr meetings. The group member completed his or her portion of the work in timely manner. The group member provided high quality work that met the standards set by the group. The group member exhibited stronger interpersonal and communication skills (i.e. replied to emails in a timely manne contacted other group members regarding attendance or other 	r,	2	#2	#3	#4	

Please explain your neutral or negative ratings of other group members:

Please discuss in several well constructed sentences what you contributed to this project. Be specific.

Feedback

Use guided peer review

- Pair/share on student created problems
- General notes to class on common errors
- Wander with a purpose
- Rubrics, rubrics, rubrics!

Student Communication

- Official GMU email only
- Set parameters
 - Response times
 - Deadlines for questions
 - Office hours by appointment

Organization is Key!





In conclusion

- Set expectations early
- Don't grade everything
- Use groups
- Stay organized
- Enjoy!



