FYSM 1000-04: science & environmental communication



University of Colorado-Boulder Fall 2017
Tuesday, December 12th

today's class



- (1) housekeeping
- (2) Feedback
- FCQs for Prof Boykoff
- informal feedback for David Oonk

- (3) composition #2 in-class work time
- updates
- hearing from LOCC conversation 3
- review additional rough cuts

housekeeping/logistics



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FYSM Science and Environmental Communication final project portfolio

From this collaborative work, <u>each</u> of you will assemble a <u>Project Portfolio</u> containing <u>three+one</u>=four items:

- A description of process behind each of your two Compositions, and the research that went into them (approximately 1000 words total for each, approximately 2000 words total)
- (2) A recounting and interpretation of responses to your two Compositions from fellow participants in the class in 'pitch & feedback' and elsewhere (approximately 500 words each, 1000 words total)
- (3) Release forms for anyone who is featured in your compositions, even yourself (we will discuss this in class), please label what composition the release applies to and give a brief description when necessary (ex. young woman in yellow shirt in composition entitled "El Verde")

+ONE: You will need to deliver documentation/recordings of each of the two compositions to course assistant David Oonk to place on our hard drive. More details to follow. To receive a final grade for the course, your compositions must be on this drive, clearly marked 'composition_[x]_[title]_[lastname(s)]'.

The same general criteria for assessment of these *Final Project Portfolios* will be those used for the Compositions (see Appendix II).

housekeeping/logistics



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Appendix I: Composition Description

- 1. Title of composition:
- 2. What did you do to prepare/research for this composition?
- 3. How did you 'knock down your blocks' at least once while preparing this composition?
- 4. Why are you doing what you are doing?
- 5. Why did you choose this form to express this content?
- 6. How does this composition advance you in developing as a climate communicator?

composition #2



Colorado snow pack, water resources and agriculture

Conor Reichert

John Glawe

Lucas Nahass

Wildfires: mountain pine beetle, wildland-urban interface

Julia Gustafson

Gwen Raes

Cole Bender

Green energy & climate change: Colorado's energy system

Ben Brown Zhi 'Frank' Liu

Cale O'Neal

Extreme weather events in Colorado (e.g. floods, drought)

Jassim Almazidi

Ryan Golz

Chris Tyren

Kim Polley

Environmental change and Colorado's wildlife

Matthew Weeks

Environmental impacts on Colorado's economy

Connor Thompson
Derrick Rasser

ompson

Angevine Middle School (Lafayette) = group #2 *Colorado snow pack*

Casey Middle School (Boulder) Wildfires and climate change

Westminster High School = group #1 family and jobs

Whittier K8 (middle-school, Denver) *extreme events in Colorado*

Angevine Middle School (Lafayette) = group #1 *migrations/wildlife*

Westminster High School = group #2 Colorado economy & environmental impacts

composition #2



Appendix II: Rubric for Grading Compositions [scaled to 3 pts each = 15 pts]

Compositions will be assessed using the following essential criteria [developed by Liz Lerman]: o Was something revealed? o Was it fully committed? o Did the creator know why they were doing what they were doing? o Did the content and the form work together towards effective communication?										
1	2	3			6				10	
Little evidence of careful planning, research, or creative consideration				planning, research and creative consideration						
			iona1		6 Very profe				10 morized, rehears	ed
	2 s very littl dea or issu	e about			6 Reveals a				10 lea or issue	
 1 Seems	2 minimally	3 committee			6 Seems hig			9	10	
	2 t and form		4	-	_	7 nd form		9 ogether	10 effectively	