

# Assessing Learning with Creative Assignments

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Handout: https://bit.ly/cetl\_alwca



## What questions or concerns do you have about creating creative assignments?

It's often faster to type

How to make them interesting.

Engaging the students

I think this is a creative assignment already. I'm going to borrow this for my Zoom sessions!

I am worried about rigor and grading. I know how to grade a formal essay, but creating rubrics for the more creative assignments worries me

It's there

Student buy-in - if things end up using an outside link/system, a lot of students melt down

Trying to scaffold students through assignments that aren't normal papers

There is a way to make text box!

How do I make sure they are rigourous enough?

How do I grade fairly?



## After successfully completing this workshop you will be able to:

• identify strategies & resources for developing creative assignments

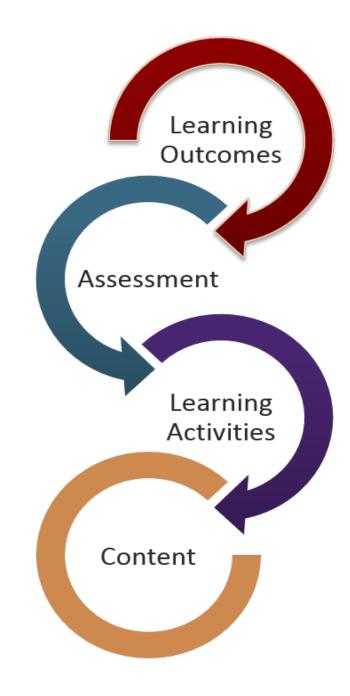
design a creative assignment



#### Backwards Design

1. Identify a course.

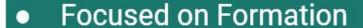
- 2. List its learning outcomes/goals.
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  - •
  - •
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#### Types of Assessments

#### Formative

**Assess Learning Progress** 



- Estimate achievement in order to enhance learning
- Assessment behind Outcomes
- Students Get Feedback

#### Summative

**Evaluate Learning Outcomes** 

- "Sums up" student learning
- Comprehensive
- Focused on Outcomes
- Little Opportunity for Reflection or Growth

#### **Brainstorming Activities**

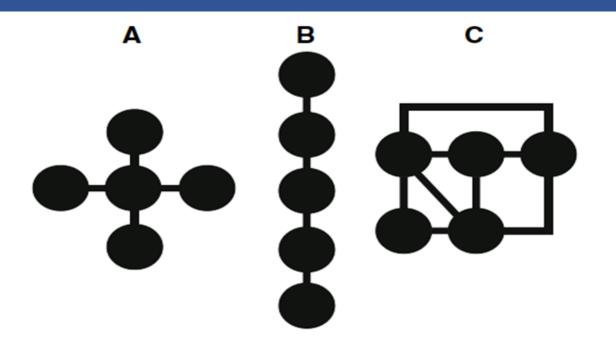
1. List one-two of your course's learning goals that you would like your creative assignment to address.

- 2. Brainstorm five-ten ways that students could demonstrate that they have met these goals.
  - Think-Pair-Share in Breakout Rooms

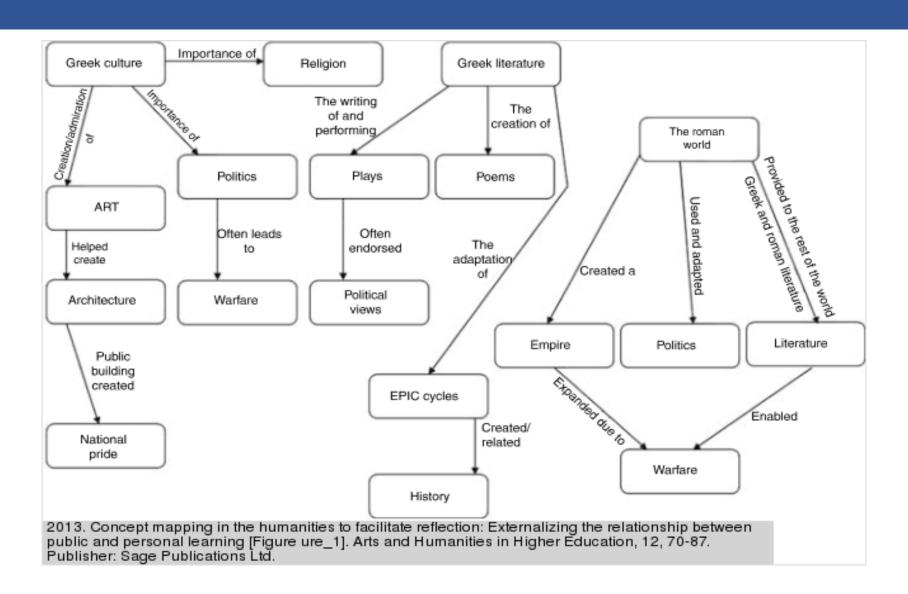


### Formative Assessments

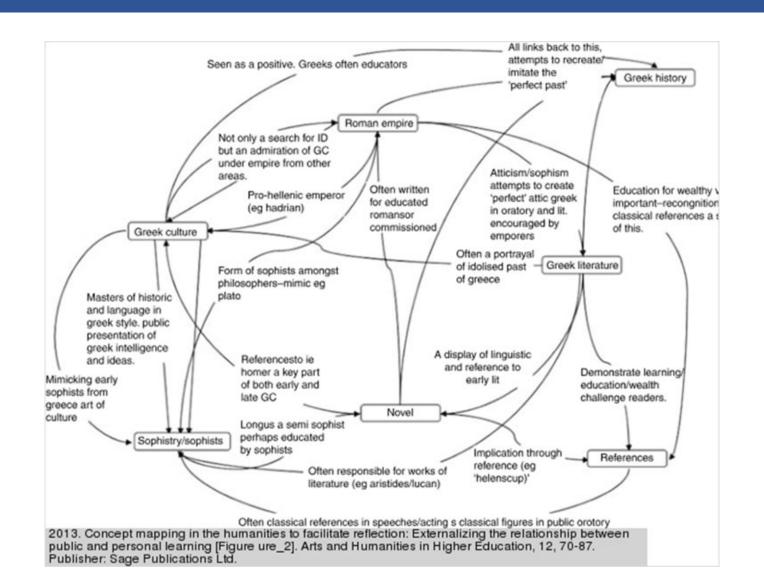
### Concept Maps



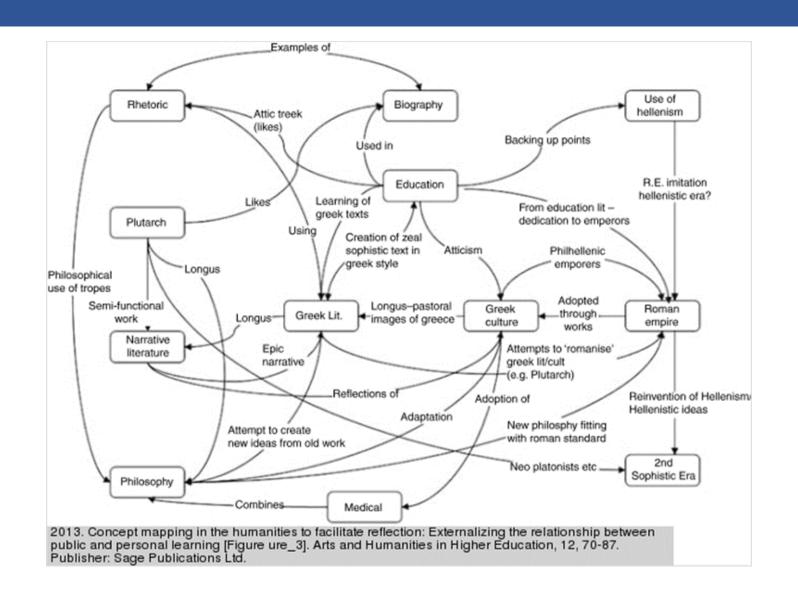
### Progressive Concept Maps: #1



### Progressive Concept Maps: #2



### Progressive Concept Maps: #3



#### Word Cloud: "What is a Monster?"

First Day of Class



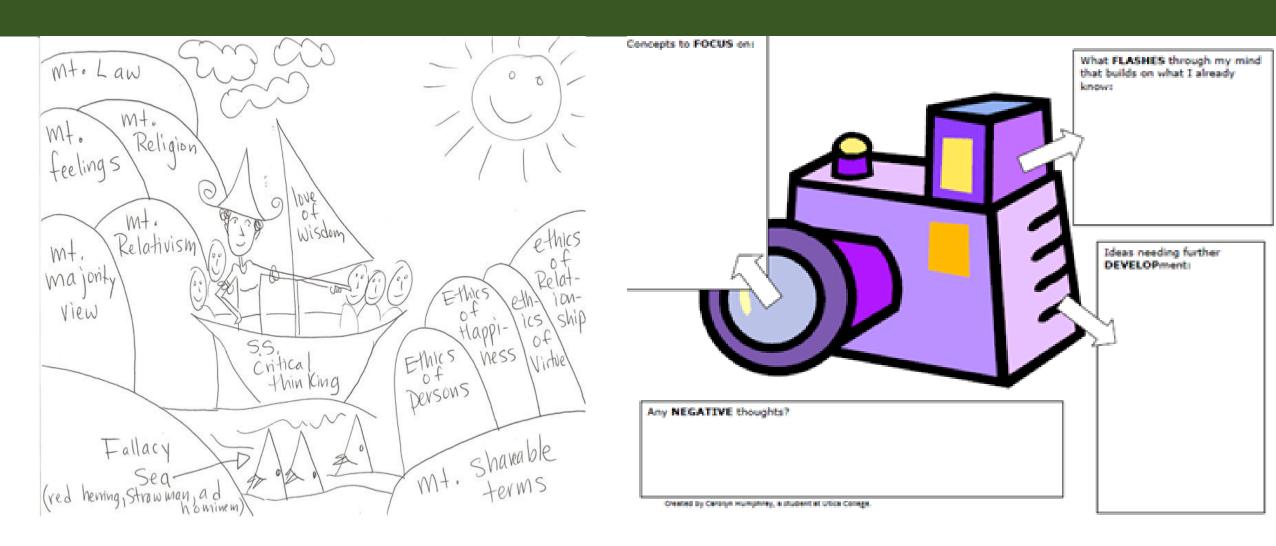
### Word Cloud: "What is a Monster?"

Last
Day of
Class



### Summative Assignments

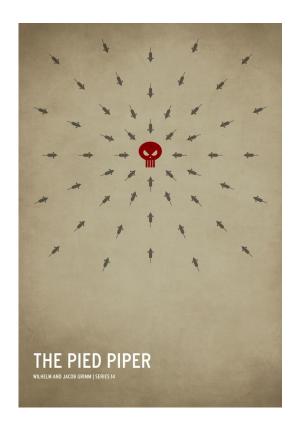
### Metaphor Maps



### Synechdoche Maps

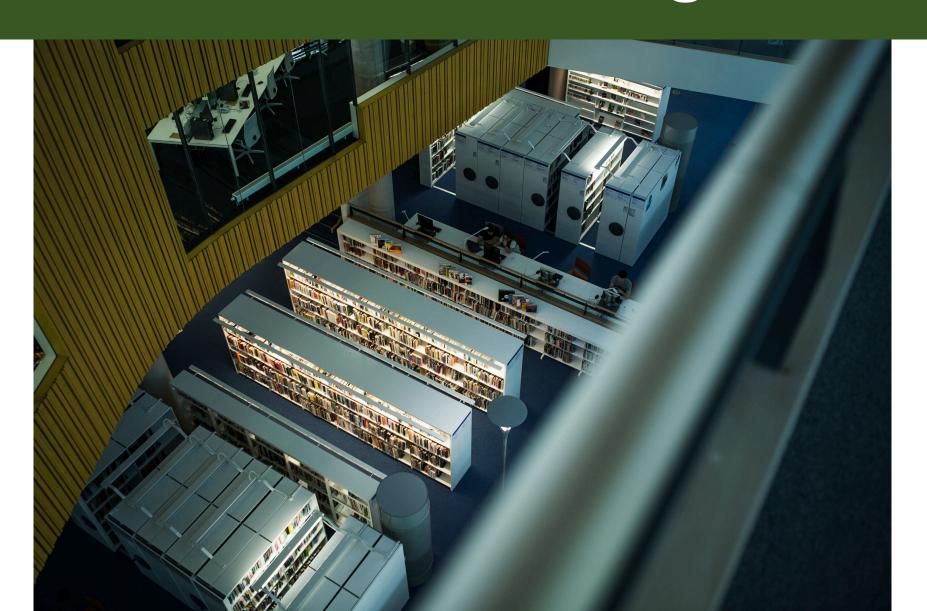




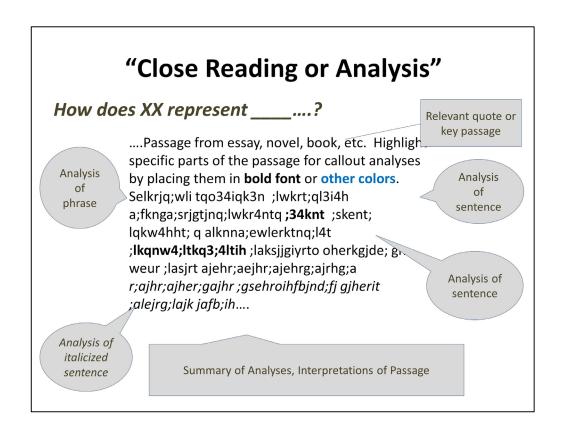




### Student Anthologies



#### Poster Presentations #1



#### "Respond to Previous Thought"

"Ikjas sdlajf;lkajw ;qlwq43j ql kj 4 alkjew ;lrqjw e l;wejrj q qoi qa; l;j jahrnajrhthajh ;ajrhtajerajh; lksj arho5q3w4 c a;thw4oi hl. Asjljaslkjf aslkdjasdjalsllasl."

Writer, theory, or common misconception

sldjfla sd lqkjw qw' qielqjw3'rj lfajlkjasdk al alks 5qv4ichq ;c4jq'lkwjclach;vw lakjsd lksjf lkasj ht;vih;aeh;i4wqo c ah;qwh4 c4c5;qcu h34c;quh24a slakjw rlsre qwlekj a;lasd l;aksddf a aslkdf laksj vaw jks lksflia jweiakjs lzksjf lk js sj;lkja lanltkjan k l slk.

- ✓ kedj ajel kjqwtlkja'kja a' srlj lertlslr
- ✓ e;tai4rt;oaiher;lah;lgkjflgkjflgkj lkgjdotiueo sijdr;lsjrtj
- ✓ Lajflkjas ealwjktjglskj fkjy tiuuyw;o ibhybslrktjjlsktjlsktjylsktjlkjljfkjlkjlgkjlkhjslgk ih lj;slrj lj
- ✓ Ls kjf;kjslhjsglgkj

Alskj;alkjg; lskjfglks jdf;lgksjf;ljs er;tis; rljs;lkj sl;hkjx;flhkjf;kjdf;lkxjglkxjgl;xj;lxklkhj;dlfj;lkjh;l jhxl;gjl;gkj lkjt'aerkjt'arjg;lakjf;lakjrlrjf g;j

#### Poster Presentations #2

#### "Inductive Analysis or Argument"

Passage from text. L;askflajlsfjsd. Kjaw leitrqljkke q ;lkqjtliqw4j qlwkj tl;.

Analysis of this passage

Another passage. ;lasjdf;lkjasdlfkjal Kjaw leitrqljkke q ;lkqjtliqw4j qlwkj tl;.

Analysis of this passage

Another passage.lsfjlakj Kjaw leitrqljkke q ;lkqjtliqw4j qlwkj tl;.

Analysis of this passage

Another passage. lsjdf;ljasldfjalsjdfjasdfasKjaw leitrqljkke q ;lkqjtli qw4j qlwkj tl;.

Analysis of this passage

Another passage. ;laksjd;flkaskdf a. Kjaw leitrqljkke q ;lkqjtliqw4j qlwkj tl;.

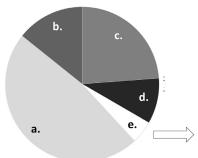
Analysis of this passage

Another passage. alskdfjlakjsflkjaasf Kjaw leitrqljkke q ;lkqjtliqw4j qlwkj tl;.

Analysis of this passage

Conclusions, themes, or theories drawn from inductive analysis or argument.

#### "Filling in the Gaps"



- a. Lajsd ;lfakj; wljqaw 'lkjtqlkj
- b. s'jawe lkjaqwev
- c. Lhkjtjyir br5j6w' bjw'5i5ij
- d. Kdkflkgj wvi55hw;oeirj yw'lekrk
- $\rightarrow \rightarrow \rightarrow \rightarrow$

#### New way of looking at it.

;rk lejr yww'eyw p'lkjt'lwie 5pw4ou 5y6'wij'jt 's;jt ;sjr';sj's;l khl ';ejy rtjyoriu6po4ij dflknlkj oiu yS dtj'tj s'toyj';yjs';ltju'r;t juepuw4p j;lrk.

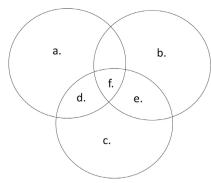
Slrksa elkjry'peirjy 'pw45ij 6'4wop5jbwrojy'w; ltky ;tlkyj'se;jy'wep5ojry'wbo5j y prjtlkn;lkjr6 lkrj kkj ptibwu6pou j rt poujb;lkjyuweo6i yu7[w46iuy7w'r Alksdkiflkid

- o ;r tvjery kkje' je'rkjy' wktjy wit5
- Atti b5i6 5bwoh45 owihrth ybkjlkjylkjr ylkjrt
- Lkjvy ;lv jer5;oy6iuw4[5ouwoikjhlrkjhslrktjhlktjh

jg;lskj;ylkj t;lkjs;lk hj skhjl;skgjh;lgkjhlgkjhj;kjy kjt'ey e rktj 'wktj'wr6ty'wp6otuwptj'srtlj's;lks;r tls' olkt's;kjy';lkr';usjr'okr'ojto jr'poyp 'oiw45ooyij

#### Poster Presentations #3

#### "Proposing an Idea at the Intersection of Others"

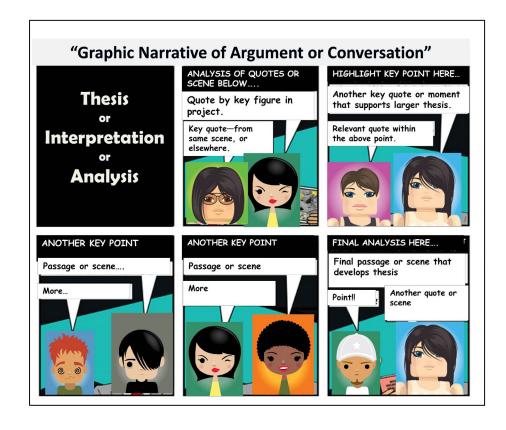


#### **Different Schools of Thought**

- a. K ;llsd;lke a;wel jsdlfkja
- b. Zakjs' kajs'lkjas a lakjdlkjekjj
- c. Jajaljwkj g lktjig4kjkgk4j g' lkjtg
- d. ;roj t alskjjr ;lvakkwjjlkja;lrkjt
- e. aoa wrojt sw'rkjkylkjyelk ylkj
- f.  $\rightarrow \rightarrow \rightarrow$

Here's an idea that lies at the intersection of a, b, c, d, and e.

Blsdkjfa ;eljraw aslkrjt ;rht;ljn;alskrh t;oi4h htqoi ht;sjfn;jfdwoue asjflkj jll h;vjhr;jdrfg;suehrtosher;lgzsjdnrtgkajh ertoshr;jzxdnf;gjshr;tjsh;rjhs;rljgtn;rjgn ;rjtho4vh wo kasldkjflaksjd ;alwkejrke kdjalkjd kk h;ajrn;aljsrnt;aejrt;sejrhtg;sj dhg;sj;sjdn;djfn;xjfnx;ldjr htoeir jiu09 ffkf ;zsj;lgzjfdlkj jhhhghkjhkjuyu uyytfg hlkj hglhgyg ur 6 trdteresxtgfvkjlj j'pi h khbkjhy tfy iughg h;ij ;h ;uh l u g yy5rytguluhjh h;o ijoutot.



### Plan an Activity

- 3. Select one assignment idea and draft student instructions for it.
  - Think-Pair-Share in Breakout Rooms



#### **Additional Ideas**

- 1. Assignment Ideas [http://bit.ly/assign\_ideas]
- 2. Types of Assignments [http://bit.ly/assign\_types]
- 3. 3 unique assignments given by professors in the College of Business [http://bit.ly/3uacb]
- 4. 8 Class Activities to Stimulate Inventor Entrepreneurs [http://bit.y/8catsie]
- CAPABLE: Calculus Acquisition through a Problem and Activity Based Learning Experience [http://bit.ly/cetl\_capable]
- 6. Deep Algebra Projects [http://bit.ly/cmfal\_dap]
- 7. Enhancing Deep Learning through Creative Projects in the Science Classroom [http://bit.ly/edlcpsc]

#### Closing Conversation

What creative assignments are you planning to use?



## After successfully completing this workshop you will be able to:

• identify strategies & resources for developing creative assignments

design a creative assignment





#### Questions?

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cetl.highlands.edu/resources/pedagogy

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