## Technology-Enabled Activity Planning Document

This document may help you plan your creation, as well as encouraging you to estimate how much time you will need to invest.

| Title: | Using a digital image to represent a definition from the course |
| :--- | :--- |
| Tool using: | Digital Images |
| Idea: | First year students often have difficulty with using new musical <br> vocabulary in musical analysis. Using an image is a fun way for <br> students to engage with definitions and share them with the class <br> or tutorial group, then compile together as a study guide |
| Curriculum <br> integration: | Study tool <br> Glossary <br> Definitions attached with image instead of just words (memory) <br> Community building (sharing with peers) <br> Fun way of learning instead of the traditional lecture style |

Now, identify what tasks are involved in your creation and estimate how much time it will take to complete them. It's not a commitment to a particular approach, rather a guide for you to anticipate what will be required.
Enter an ' $X$ ' in any column next to a task your creation will entail, and then predict how long it will take you to do (in hours).
[ X ] Task
Est. time (in hrs)

|  | Generate ideas | 10 mins |
| :--- | :--- | :--- |
|  | Conduct research | 10 mins |
|  | Storyboard |  |
|  | Write script |  |
|  | Find graphics (don't forget to attribute!) | 10 mins |
|  | Create graphics | 20 mins |


|  | Record \& edit audio |  |
| :--- | :--- | :--- |
|  | Record \& edit video |  |
|  | Write copy (text) |  |
|  | Design website (or style web authoring tool, like Scalar or <br> Prezi) |  |
|  | Write code |  |
|  | Identify and remedy any accessibility barriers (e.g. | 5 mins |
| captioning) | Review for errors | 5 mins |
|  | Other: |  |
|  | Other: | 1 hour |
|  | Total Time: |  |

