## Online Tools & Activities to Support Fink's Taxonomy of Significant Learning

"For learning to occur, there has to be some kind of change in the learner. No change, no learning."

Significant Learning	Description (Fink p. 29)	Sample Course Goal: (Fink p. 34)	Sample Online Tool Supported Activities			
Learning How to Learn	Becoming a better student; inquiring about a subject; Self- directing learners	Know how to keep on learning about this subject after the course is over.	Access journals in the field; subscribe to the journal's feeds (Twitter, Feedly). twitter.com	Reflect on the subject; self-assessment of ability; & interest.  Moodle or wordpress.com	ePortfolio including reflective writing. mahara.org	
Caring	Developing new feelings, interests, values	Care about the subject and learning more on the subject.	You wideo that video that persuades others to care about an aspect of the subject. Videoscribe, flipgrid, animoto youtube	Collaboratively create a site showcasing the value and interest of the subject. sites.google.com	Participate in debates & create VBates (video debates). idebate.org	
Human Dimension	Learning about oneself, others	Understand the personal and social implications of knowing about this subject.	Blog or discuss ways in which one's personal life affects and is affected by the subject. LMS, wordpress.com, weebly, voicethread	Be an ethical, responsible member of a team serving others; tools to support groups. drive.google.com	Observation of real- life human experiences related to the content; report back to the class. Moodle or LMS	
Integration	Connection ideas, people, realms of life	Be able to relate this subject to other subjects.	Aggregate, curate, and mashup web content to make connections.  feedly.com or flipboard.com on a mobile device.	Create a description or analysis of the relationship between two or more concepts. Infogram, Piktochart, wordpress.com	Curate pins on competing ideas or concepts into relevant boards to integrate and make connections.  Pinterest pinterest.com	
Application	Skills; Critical, creative, and practical thinking; Managing projects	Know how to use the content.	Analyze and critique an issue or case study. Moodle, wordpress.com, or Padlet	Apply the skills in context; document ability with video.  youtube.com, videoscribe, flipgrid, animoto	Create a recommendation for a corporation in a real-world problem/situation.  Powtoon or sites.google.com	
Found- ational Knowledge	Understanding & remembering information & ideas	Understand and remember key concepts, terms, relationships.	Create and share/narrate a mental map or conceptual structure of major concepts. Mindmeister, bubbl.us, etc.	Create a presentation: Explain & predict concepts & ideas. prezi.com	Have students access and interact with primary sources of content.  ted.com , Library of Congress, etc.	