## **ONSITE Course Outline: Sample Module with Guidelines**

## **Creativity 101**

## Module 4

	T	
Topic:	Generating Creative Ideas	What is the modul title. Use a "Topic"
Notes:	Complete (week 4) teacher evaluations online Check dashboard for progress grades next week	This will be blank reminders for stud Field trip Guest speaker Bring drafting suppl
Lecture/Demo:	Where do novel ideas come from? Key creativity researchers: R. Epstein and Csikszentmihalyi	What will you pres
	Divergent thinking techniques: free association, "what if" thinking	assignments.
	Daily creativity practice and flexible thinking Importance of playfulness	
Activity:	Discuss how you come up with your best ideas Compare and contrast famous creatives' techniques for generating ideas Critique homework Practice divergent thinking techniques	What are students watching)? Discuss Practice Critique Analyze case study Present Review Begin homework Activities support the and assignment.
Assignment:	Read and prepare to discuss Chapter 5 "THINK" in Zig Zag (Sawyer).  Midterm Project Ideation: Submit a mood board for your midterm project, experimenting with techniques from this module.  Reflection: Write what you learned from in-class work and reading (250-500 words). Compare and contrast the techniques you tried and how well they worked.	What is the home assignment to prace module's skills and Write a title or descand submit. For muthe deliverable, e.g work on Project X".

ile's theme? Create a 3-5 word from the syllabus if appropriate.

unless you have notes or dents, e.g.,

lies to class

sent? Lecture/demo should le topic, activities, and/or

work? Give at least 1 ctice and internalize the d info.

cription of what students will do ulti-week assignments, specify g., "Ten roughs", or "Continue

Who can help me write my course outline? Email facultydevelopment@academyart.edu for an appointment.

See **style guide** for formatting requirements:

http://faculty.academyart.edu/faculty/teaching-resources/course-development/style-guide-for-onsite-outlines.html

