ZINE (ZEEN) ART 3313 GD1	ZINE (ZEEN)
FALL 2023	
	PROJECT DESCRIPTION
START: 08.26.24	
	What is a zine anyway?
END: 10.02.24	
	We will explore this question in this project as well as take

COURSE WWW

We will explore this question in this project, as well as take a playful and experimental approach to graphic shape, photography, and typography.

You will each create a zine totaling 30 pages (not including front and back cover), that explores the documentation of a single object.

This object is something you will find and provide yourself, and can be any thing, shape, or size. The zines must be structured as follows:

10 pages - graphic shape
10 pages - photography
10 pages - typography

The zine can be ordered in any way. You do not have to keep the sections separate, mix and match as you wish, but support this decision with a strong concept.

You can work in black and white or color.

Your use of material or tool is completely open to explore. You can conduct your experiments in analog or digital mediums. The only requirement in regards to medium is that in the end, all outputs must be scanned / documented / exist digitally in some way so that we can print and bind our zines.

We will explore different printing and binding techniques in class.

ZINE (ZEEN) ART 3313 GD1	REQUIREMENTS	
FALL 2023	Your experiments can be conducted in any medium, analog or digital, but must be scanned or documented at maximum quality in a digital format so that they can be printed in the Zine format.	
END: 10.02.24COURSE WWW	Experiments must be $\bf 5.5" \times 8.5"$ so they can be printed on $8.5" \times 11"$ spreads	
	We will undergo a workshop for building our own typefaces as an extension of this project that you can use for the typo- graphic requirements for your zine.	
	Your graphic shape experiments can be in the same medium/style or a variety of such	
	Photographic experiments must be abstracted in some way. You cannot simply use 10 different photos of your object.	

OBJECTIVE

The goal of this project is to explore methods of graphic documentation, creative process work, printed design, process documentation, exploration of tools, and product documentation.

DELIVERABLES (SUBMISSIONS)

- TWO ZINES (+ FRONT AND BACK COVER) PRINTED AND BOUND
- FINAL ZINE INDESIGN AND PDF FILES
- PRODUCT PHOTOS OF YOUR COMPLETED ZINE
- EXPORTED PNGS OF EACH EXPERIMENT

ZINE (ZEEN)	TIMELINE	
ART 3313 GD1		
	08.26.24	PROJECT START
FALL 2023	08.28.24	OBJECTS SELECTED (BRING TO CLASS)
		BEGIN EXPERIMENTS
START: 08.26.24	09.02.24	HOLIDAY (NO CLASS)
	09.04.24	TYPEFACE WORKSHOP
END: 10.02.24	09.09.24	WORKING DAY
	09.11.24	WORKING DAY
COURSE WWW	09.16.24	PROGRESS CRITIQUE
		AT LEAST 15 EXPERIMENTS COMPLETED
	09.18.24	WORKING DAY / COVER DESIGN / BINDING DEMOS
	09.23.24	WORKING DAY / PRINTING DAY
	09.25.24	WORKING DAY / PRINTING DAY
	09.30.24	FINAL WORKING DAY / PRINTING DAY
	10.02.24	FINAL CRITIQUE
		END OF PROJECT