P2 / CALENDAR DESIGN ART 3313	PROJECT 02 CALENDAR DESIGN
F_24	PROJECT DESCRIPTION
START: 10.07.24	In this project, we will design a 2025 calendar, from January to December.
COURSE WEBSITE	The design is completely up to you, however, it must be able to be mailed in some form of standard* envelope or package, and it must showcase every month and each day of the year in some form.

Your goal in this project is to work under the guidelines of functionality, legibility, and the design constraints of size, economy, and scalability.

Most all graphic design in inherently ephemeral, but this doesn't mean it is unimportant (quite the opposite). A calendar is an object of design ephemera that is built to last an entire year (or beyond?). Consider this timeline in your design concept and narrative. What kind of story will you tell for 365 days?

Basic calendar structure:

1 year

12 months

52 weeks

365 days

*Adhering to a standard size only means your calendar must fit in order to be (hypothetically) shipped, but that doesn't mean it can't be unfolded or assembled into a more interesting form, and you are encouraged to create a custom package to contain your calendar. Think outside of the envelope!

P2 / CALENDAR DESIGN	REQUIREMENTS		
ART 3313			
	•	Each calendar must cover the time span of 2025	
F_24		January - December	
		1 year / 12 months / 52 weeks/ 365 days	
START: 10.07.24			
	•	You must produce (at least) two final calendars	
END: 11.13.24			
	•	You must combine (at least) two materials	
COURSE WEBSITE		ex: paper + vinyl, acrylic + fabric, metal + paper, etc.	
	•	Your calendar must be able to fit inside of a standard	

OUTPUTS/DELIVERABLES

• TWO FINAL CALENDARS (+ PACKAGING IF APPLICABLE)

size envelope, small box, or poster tube.

CALENDAR PRODUCT PHOTOS

TIMELINE

10.07.24 - BEGIN PROJECT / INTRODUCTION

10.09.24 - NO CLASS MEETING / AP IN NYC

10.14.24 - INITIAL SKETCHES DUE (AT LEAST TWO PAGES WORTH)

INDIVIDUAL MEETINGS WITH AP

10.16.24 - WORKING DAY / WS2

10.21.24 - PROGRESS CRITIQUE / PROPOSAL PRESENTATIONS

10.23.24 - WORKING DAY

10.28.24 - WORKING DAY / PROTOTYPES/MOCK-UPS DUE

10.30.24 - WORKING DAY / ALL MATERIAL ORDERED/ACQUIRED

11.04.24 - PROGRESS CRITIQUE / WORKING FINAL PROTOTYPES DUE

11.06.24 - WORKING DAY / FABRICATION DAY

11.11.24 - WORKING DAY / FABRICATION DAY

11.13.24 - FINAL CRITIQUE / PRESENTATION OF OUTPUTS

END OF PROJECT