WORKSHOP PLAN

BENCHMARKING

First, we will spend about 10 minutes examining the 12 printed magazine brands that I brought to class today. While you are looking through the various issues, I want you to pay attention to how the typography interacts with images.

- · Can you imagine a grid behind the layout?
- · How do the text and images align and interact?
- · Does the type express an emotion?
- · Is the type a style that is repeated throughout the issue in other locations?
- Look at quotes, sidebar columns, chunked-text, and text wrapping. Are these styles consistent? Compare typesetting styles in feature story layouts to those in standard issue sections.

DEMONSTRATION WITH ACTIVITY TEMPLATE

I will open the same InDesign file that you can download as a .zip package from my website at: *christinasinger.com/teaching*. As some of you may be new to InDesign, I will do a brief demonstration for about 10 minutes on how to manipulate the text and images that I placed in the canvas areas of the file.

DESIGN EXERCISE (~30 MIN)

I have placed images and unformatted type in the canvas areas. If these are not showing, press "w" on your keyboard to expose the document grid and canvas.

This is a typesetting and grid-based layout design exercise. The main goal of this exercise is to help prepare you with a foundation of these skills to inform your upcoming zine project. I will assist you with technical software questions individually as you format your *Nomadic* magazine pages in InDesign.

This is a **rapid prototype**. While aesthetics are important, your focus should be on clean typesetting and type choices.

PRINT

After about 30 minutes working on your layouts, or if you finish sooner, please print your pages on one-sided 8.5" × 11" paper in the lab. Everyone has to print, so if you have wrapped up your layouts, go ahead and print to allow time for others to print.

MINI-CRITIQUE

Finally, we will spend about 10 minutes on a mini-critique and examine each student's spreads side-by-side next to the cover.