Ten Photo Project

You can work in partners

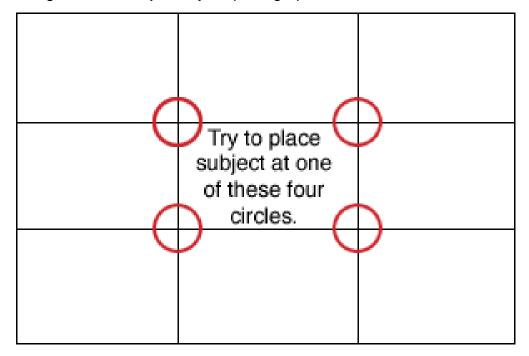
Now that you've learned the exposure triangle (ISO, shutter speed, and aperture), the beginning ideas around white balance and the beginning elements of photoshop and RAW— it's times to put your skills to use.

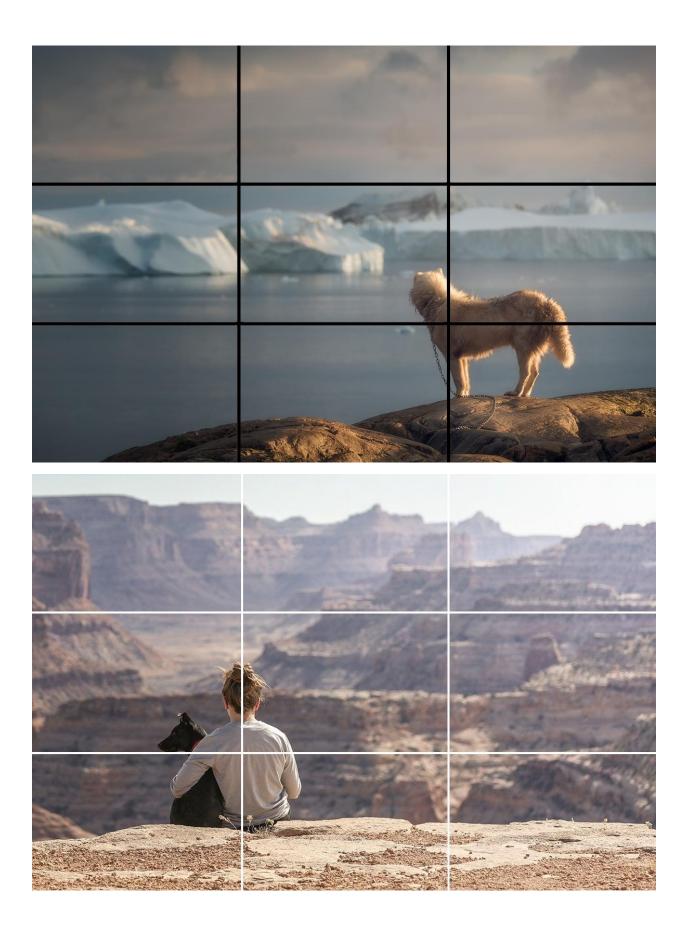
Using the rule of thirds, **take ten photos** of anything that captures your interest. *It's your job as a photographer* to find the hidden scenery and images that may have been missed without your photo.

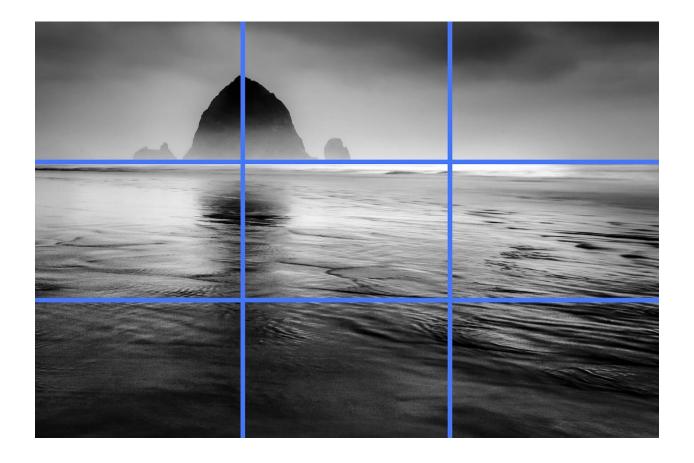
For this project you will be using the "rule of thirds"

What is Rule of Thirds?

- When you break a photograph down into 3rds, so that you have 9 equal parts.
 Think of a tic, tac, toe board.
- Placing the main subject of your photograph on one of the Power Points







When you take a photo you need to ask yourself the following questions?

- 1. What are the points of interest in this shot?
- 2. Where am I intentionally placing them?

Following the rule of thirds take **ten photos** of what captures your interest around the Deep Cove and North Vancouver area. There should be a variety of photos of **different** things, people, places. But have fun with this! Try portraits, nature, scenery, close-ups, etc.

Uses the rule of thirds in photos	Fails to meet expectations	Approaches expectations	Meets expectations	Exceeds expectations
Images are in focus and properly exposed				
Images are interesting, engaging, creative				
Images offer variety /10				

Project out of 10.