Measure the horizontal Iluminance two times during the day a the same lights are one for both measurements by subtracting	and and once after dark (you can calculate the amount of daylight if g the nighttime measurement from the daytime one).
Measure the horizontal illuminance outdoors at the same time	e as the daytime measurement.
Take a photograph of the light conditions and add your evaluations	ation of the light level: too low, low, enough, high, too high
Room Name: Fine Art Library Lobby	
Time 1Indoor Illuminance (FC) _	12
Outdoor Illuminance (FC)	
Evauation _	The lobby feels a little dark, the light level is between enough to lov
Time 2. 4:00pm Indoor illuminance (FC)	7.5
Outdoor Illuminance (FC)	
Evauation _	the light level of the lobby is low
Nighttime. 6:30pm Indoor illuminance (FC)	4
Outdoor Illuminance (FC)	
	The light level is very low in the lobby

Take the following measurements in a room on or near campus (not in Meyerson) to which you have easy access

Using one of the light meters on reserve in the Fine Arts Library make the following measurements.

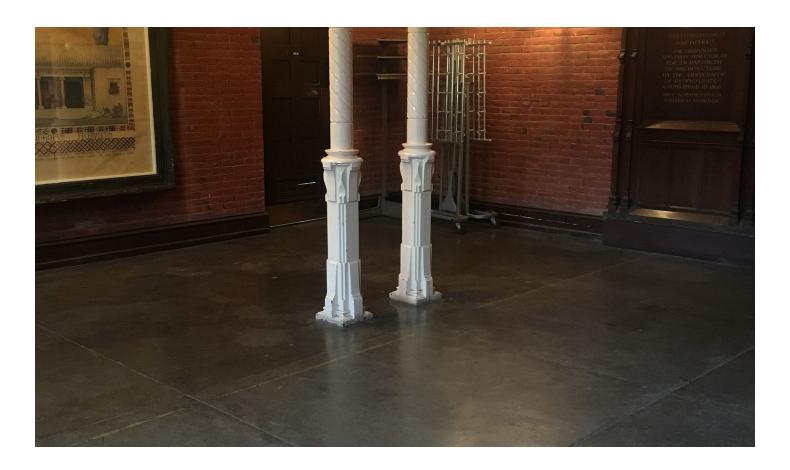
Name Yunzhuo Hao

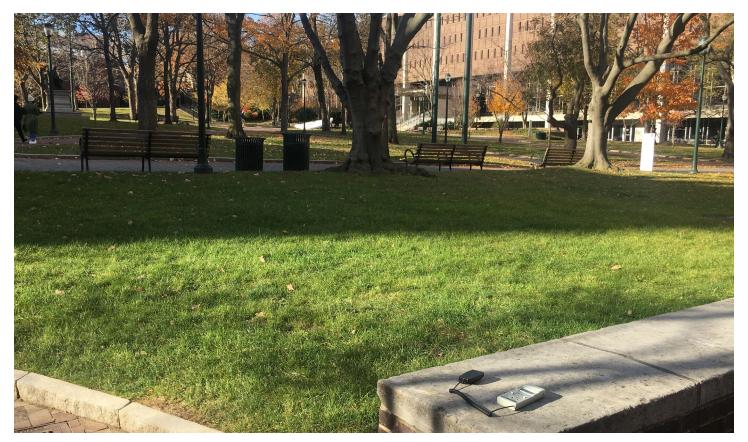
EXERCISE: ILLUMINATION

Photos

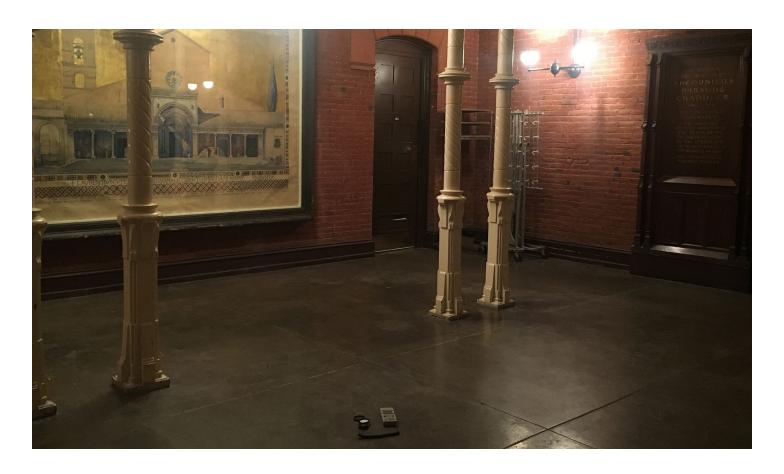
(classroom, coffeshop, your apartment, etc.).

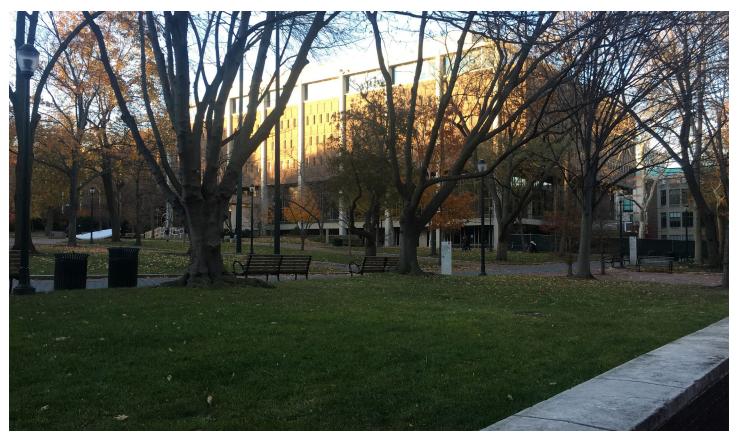
Time: 1:30pm Location: Fine Art Library Lobby





Time: 3:30pm Location: Fine Art Library Lobby





Time: 6:30pm Location: Fine Art Library Lobby



