SUNY COLLEGE OF OPTOMETRY
1st Year FALL 2018 SCHEDULE: CLASS OF 2022

6/25/2018	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00	** Human Bioscience I / ** Ocular Anat., Biochem. & Physiology I 8:00-9:50 Drs. Rapp/Madonna Location: 103	Human Bioscience I 8:00-9:50 Dr. Rapp Location: 103	Integrated Optics I 8:15-9:20 Dr. Schwartz Location: 103	Human Bioscience I 8:15-9:20 Dr. Rapp Location: 103	Integrative Seminar 8:15-9:20 Dr. Schuettenberg Location: 103
8:30					
9:00					
9:30			Neuroanatomy 9:30-11:50 Dr. Modica Location: 103	Integrated Optics I 9:30-10:50 Dr. Schwartz Location: 103	** Human Bioscience I / ** Ocular Anat., Biochem. & Physiology I 9:30-10:50 Drs. Rapp/Madonna Location: 103
10:00	Gross Anatomy 10:00-11:50 Dr. Krumholz Location: 103	Integrated Optics I 10:00-10:50 Dr. Schwartz Location: 103			
10:30					
11:00		Optometric Theory I 11:00-11:50 Dr. Rosenfield Location: 103		Optometric Theory I 11:00-11:50 Dr. Rosenfield Location: 103	Clinical Optometry I 11:00-11:50 Drs. Gould/Pace Location: 103
11:30					
12:00					
12:30					
1:00	CO I 1-3:50 Rm. 1405 sec: A (1); Int. Sem. I 1-3:50 Rm: 320 sec: D (1); Anatomy 1-2:50 Rm. 1623 sec: B (1)	CO I 1-3:50 Rm. 1405 sec: B (1); Int. Sem. I 1-3:50 Rm: 320 sec: C (1); Int. Optics I 1-2:20 Rm. 1536 sec: D (1)	CO I 1-3:50 Rm. 1405 sec: C (1); Int. Sem. I 1-3:50 Rm: 320 sec: B (1); Anatomy 1-2:50 Rm. 1623 sec: A (1)	CO I 1-3:50 Rm. 1405 sec: D (1); Int. Sem. I 1-3:50 Rm: 320 sec: A (1); Int. Optics I 1-2:20 Rm. 1536 sec: C (1)	CO Supervised Practice 1-4:00pm
1:30					
2:00					
2:30		Int. Optics I 2:30-3:50 Rm. 1536 sec: A (1)	Anatomy 3-4:50 Rm. 1623 sec: D (1)	Int. Optics I 2:30-3:50 Rm. 1536 sec: B (1)	
3:00	Anatomy 3-4:50 Rm. 1623 sec: C (1)				
3:30					
4:00		##Lectures TBA## 4:00-4:50 Location: 103		##Lectures TBA## 4:00-4:50 Location: 103	
4:30					
5:00					
5:30					
6:00					
6:30					

(1) every week
(2) every other week
** Human Bio. will meet during couple of weeks until midterm week. OABP will begin Friday, Oct. 19.
Lectures that are missing instructional hours will be made up during this slot. A list of lectures, scheduled for this time, will be provided.

gray areas = labs