Assignments

Class	Topics	Assignment	Due
Mon, $4/17$	Nature of Light	HW: Read TB. 17.1 and 17.2	Tue, $4/18$
		CW: Class notes in Journal	
Tues, Apr 18	Creek Walk	HW: Lab 1 Creek Walk: Purpose to Observations	Wed, Apr 19
		HW: Read TB. 17:3 – 17	Wed, Apr 19
		CW: Quiz 1: Nature of Light	
Wed, Apr 19	Photometry	HW: Lab 1 Creek Walk: Conclusion	
		CW: Quiz 2: Photometry	
Thurs, Apr 20	Photometry	HW: Lab 2: Photometry Observations	Thurs, Apr 20
Fri, Apr 21	Quiz	CW: Quiz 3: Refraction	Wed, Apr 21
Mon, Apr 24	Vision	HW: Demo 4: Phototopic and Scototopic Vision Ob-	Tues, Apr 25
		servations	
Tues Apr 25		HW: Demo 5: Angles in Plane Mirrors Observations	Tues, Apr 25
		HW: Lab 2: Photometry Conclusion	Tues, Apr 26
Tues, Apr 25	Plain Mirrors	HW: Demo 6: Concave and Convex Mirrors Obser-	Wed, Apr 26
		vations	
		HW: Read TB. 19:1 – 19:4	Wed, Apr 26
Wed, Apr 26	Convex Mirrors	HW: Demo 6: Concave and Convex Mirrors	Thurs, Apr 27
		HW: Create a refraction problem using Snell's Law.	Thurs, Apr 27
		Be ready to share it in class.	
Fri, Apr 28	Quiz: Mirrors	CW: Quiz4 Mirrors and Reflection	
Mon, May 1	Snell's Law	HW: Demo 6: Mirrors Conclusion	Tues, May 2
		HW: Lab 4: Snell's Law Observations	Tues, May 2
Tues, May 2	TiR	HW: Demo 7: TiR Observations	Wed, May 3
Wed, May 3	Newton and Color	HW: Demo 8: Newton Observations	Thurs, May 4
Thurs, May 4	Einstein and Theory of	HW: Complete all previous assignments	Fri, May 5
	Relativity		
		HW: Newton Conclusions	Fri, May 5
Fri, May 5	Class review	HW: Completed Main Lesson Books	Fri, May 5
		HW: Return Readers	Fri, May 5