

SPRING 2021 SEMINAR SCHEDULE

Week	Date	Presenter	Title	R/L
2	25-Jan			
3	1-Feb			
4	8-Feb	Luke Netherton	Green chemistry: Catalytic activity of Au and Ni mixed metal Nanocatalysts	R
5	15-Feb	NO CLASS		
6	22-Feb	Jessica Whittemore	Gas-phase Reactivity on Cooking Oils: Studies on Indoor Air Quality	R
7	1-Mar			
8	8-Mar	Mahmoud Bekhit	Analysis of a mixture of nickel (II) chloride and cobalt (III) nitrate using a virtual UV-Vis Spectrophotometer	L
		Wesley Strohecker	Hexavalent Chromium Effects on Plants	L
9	15-Mar			
10	22-Mar	Rebecca Goldinger	TBA	L
		Melisa Cejudo-Montes de Oca	TBA	R
11	29-Mar			
12	5-Apr			
		Madelynn Guinane	Conservation of iclR sequences among related bacteria	R
13	12-Apr			
14	19-Apr	Autumn Peters	Synthesis of 2,3-Dimethylantraquinone, related derivatives, and potential photochemical applications	R
		Conan Judy	Impact of traffic pollution on baby birth weight in Los Angeles	L
15	26-Apr	Yongyu Ou	Studies toward 3,4-dihydro-2(H)-quinolinone derivatives	R
		Nathaniel Maynard	Synthesis of 1,2-dihydronaphthalenes and indenenes for substrate scope and limitation studies of substituted cyclobutane formation via photoredox catalysis	R
16	3-May	Harrison Noel	TBA	L
		Dustin Horn	Water quality in the Susquehanna river	L