

Schedule for Spring 2022

Number	Date	Genus	Species	Strains	Title
1	24-Aug	Student Presentation	Introductions/Goals&Procedures/Tran JC/Tran		"conference experience" panel
2	31-Aug	Student Presentation	Karimi/Kindelay/Ledford		
3	7-Sep	Genetics Seminar	Ingmar Riedel-Kruse	Wheeler	Universal interface mapping
4	14-Sep	Student Presentation	Lim/Galindo/Gray		
5	21-Sep	GGGR	Victor Ortega		Disparities in genetics research
6	28-Sep	Student Presentation	Susamci/Bantay/Burke		
7	5-Oct	Genetics Seminar	Al Bothwell	Quirk	Trogcytosis
8	12-Oct	Student Presentation	Huang/Viney/Wehbi		Coming
9	19-Oct	GGGR	Murray Brilliant		The potential and challenges of population databases
10	26-Oct	Student Presentation	Rounseville/Hussainy/Dickens		
11	2-Nov	Genetics Seminar	Renee Duckworth	Payne	Complex trait evolution
12	9-Nov	GGGR	Michael Hammer		Epilepsy genetics
13	16-Nov	Student Presentation	Reed-Weston/Ong/DeFranco		
14	23-Nov	Student Presentation	Galaz-Montoya/Satake/Krzyzaniak		
15	30-Nov	Student Presentation	Klein/Thopmson/Haskins		
16	7-Dec	Genetics Seminar	Megha Padi	Van Linden	transcriptional networks