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Students with Disabilities: Students requesting classroom accommodations or modifications because of a documented disability must let me know and must also contact the Access Office for Students with Disabilities located in room 1115 Nevins Hall. The phone numbers are 245-2498 (voice) and 219-1348 (tty).

TENTATIVE LECTURE & LABORATORY OUTLINE:

Week:	Date:	Topics:	Text/ Paper:	Laboratory Topic (Mondays @ 10 am):
1	Jan. 11 (M)	Course Introduction & Objectives	--	Introduction, Safety, Split Up (Social Distancing) & Inquiry Based Learning
	Jan. 13 (W)	Group A: Central Dogma & Phage Lambda	Pg. 1-10	
2	Jan. 18 (M)	NO LECTURE- MLK Day	--	NO LAB - prepare for lab 1 See L1 hand out (D2L).
	Jan. 20 (W)	Group B: Central Dogma & Phage Lambda	--	
3	Jan. 25 (M)	Group A: The Master Elements of Control	Chpt. 1	L1: Common Units & Measures Group A: 10:00-11:25 am Group B: 11:25-12:50 pm
	Jan. 27 (W)	Group B: The Master Elements of Control	--	
4	Feb. 01 (M)	Group A: Protein-DNA Interactions & Gene Control	Chpt. 2	L2: Common Stock Solutions Group A: 10:00-11:25 am Group B: 11:25-12:50 pm
	Feb. 03 (W)	Group B: Protein-DNA Interactions & Gene Control	--	

13	April 05 (M)	Group A: What Makes us Human? & Genomic Medicine	Paper 5	L8: gDNA Library Prep & Next Gen. Sequencing
	April 07 (W)	Group B: What Makes us Human? & Genomic Medicine	Paper 6	MM #1&2 Discussion Group A: 10:00-12:50 pm