

2015	Sun	M	Tu	W	Th	F	Sat
Jan					1	2	3
	4	5	6	7	8	9	10
			-	Lab - Intro & Organization; History of DNA	FIRST SNOW DAY		
Jan	11	12	13	14	15	16	17
			SMC - Luria & Delbruck 1943	PowerPoint, Prezi, & Webpages; Prep for 1	SMC - Radiation Genetics		
Jan	18	19	20	21	22	23	24
			SMC - Ames Test & Supressor Mutations	Prep for 2 & 3	<b>1 - Hershey &amp; Chase 1952</b>		
Jan	25	26	27	28	29	30	31
			<b>2 - Watson &amp; Crick 1953</b>	Prep for 4 & 5	<b>3 - Messelon &amp; Stahl 1958</b>		
Feb	1	2	3	4	5	6	7
			<b>4 - McClintock 1953</b>	Prep for 6 & 7	<b>5 - King &amp; Wilson 1975</b>		
Feb	8	9	10	11	12	13	14
			<b>6 - Nirenberg et al. 1965</b>	Darwin Day - Guest Lecture	<b>7 - Gill et al. 1994</b>		
Feb	15	16	17	18	19	20	21
			WINTER BREAK	WINTER BREAK	MIDTERM		
Feb	22	23	24	25	26	27	28
			Guest	prep for 1 & 2	Guest		
Mar	1	2	3	4	5	6	7
			<b>1</b>	prep for 3 & 4	<b>2</b>		
Mar	8	9	10	11	12	13	14
			<b>3</b>	prep for 5 & 6	<b>4</b>		
Mar	15	16	17	18	19	20	21
			<b>5</b>	prep for 7	<b>6</b>		
Mar	22	23	24	25	26	27	28
			<b>7</b>	SMC - Big ORF Theory: the 5+1 Implementation	SMC - QTLs & GWAS		
Apr	29	30	31	1	2	3	4
			SMC - Genomics & Human Evolution	GATACCA screening	Open		