

MICR/BIOL/BIMS 811 GENE STRUCTURE, EXPRESSION AND REGULATION FALL 2007
 JORDAN BUILDING, ROOM 1-17 M,W,F 10:15-11:45 AM
 Dan Engel course director, Jordan Annex 7224; Phone: 924-8633; email: dae2s@

Aug.	29	W	Egelman	
	31	F	Egelman	
Sept.	3	M	Egelmen	Properties of nucleotides and nucleic acids
	5	W	Egelman	
	7	F	Grant	
	10	M	Grant	
	12	W	Smith	
	14	F	Smith	
	17	M	No class	Chromatin composition and structure
	19	W	Exam I (Egelman/Grant/Smith)	
	21	F	Dutta	
	24	M	Dutta	
	26	W	Dutta	
	28	F	Dutta	
Oct.	1	M	Dutta	DNA replication, cell cycle checkpoints and links to cancer
	3	W	Exam II (Dutta)	
	5	F	Beyer	
	8	M	Beyer	
	10	W	Beyer	
	12	F	Beyer	
	15	M	Beyer	Structure and expression of Pol I and Pol III-transcribed genes; RNA splicing and metabolism
	17	W	Beyer	
	19	F	TBA	
	22	M	TBA	
	24	W	TBA	
	26	F	TBA	
	29	M	TBA	
	31	W	TBA	
Nov.	2	F	TBA	To be announced; Date of exam III to be announced
	5	M	Hammarskjold	
	7	W	Hammarskjold	
	9	F	Hammarskjold	
	12	M	Goldberg	RNA metabolism and function
	14	W	Goldberg	
	16	F	Goldberg	
	19	M	Goldberg	
Thanksgiving recess 21 – 25				
	26	M	Engel	Prokaryotic molecular genetics
	28	W	Engel	
	30	F	Engel	
Dec.	3	M	Engel	
	5	W	Engel	
	7	F	Engel	
Final Dec 14 (Hammarskjold/Goldberg/Engel)				Structure and regulation of genes transcribed by RNA polymerase II

All exams are in Jordan 1-17 during regular class time