

**BASIC Course CANB340**

<b>Month</b>	<b>Date</b> <b>Day</b>	<b>Time</b>	<b>Topic</b>	<b>Professor</b>
Aug	29 W	10		
		11		
	31 F	10		
		11		
Sept	3 M	10	Intro to course	Yull & Fingleton
		11	Cancer Biology overview	Matrisian
	5 W	10		
		11		
	7 F	10		
		11		
	10 M	10	Describing Cancer	Zutter
		11	Tumor path - practical	Zutter
	12 W	10		
		11		
	14 F	10		
		11		
	17 M	10	Viruses	Ruley
		11	Oncogenes	Ruley
	19 W	10		
		11		
	21 F	10		
		11		
	24 M	10	Tumor Suppressor Genes & Apoptosis	Eischen
		11	Control of Cell Cycle	Eid
	26 W	10		
		11		
	28 F	10		
		11		
Oct	1 M	10	Environmental mutagenesis	Stone
		11	Cancer Stem cells	Ehteshem
	3 W	10		
		11		
	5 F	10		
		11		
	8 M	10	DNA repair	Osheroff
		11	Initiation & promotion	McCawley
	10 W	10		
		11		
	12 F	10		
		11		
	15 M	10	MID-TERM EXAM	
		11	MID-TERM EXAM	
	17 W	10		
		11		

	19 F	10 11		
	22 M	10	<i>Mid-semester break</i>	Yull & Fingleton
		11	<i>Mid-semester break</i>	Yull & Fingleton
	24 W	10 11		
	26 F	10 11		
	29 M	10	Angiogenesis	Lin
		11	Invasion & metastasis	Fingleton
	31 W	10 11		
Nov	2 F	10 11		
	5 M	10	Epidemiology of cancer	Fowke
		11	Tumor Immunology	Goenka
	7 W	10 11		
	9 F	10 11		
	12 M	10	Inflammation and cancer	Blackwell
		11	Bone Cancer	Edwards
	14 W	10 11		
	16 F	10 11		
	19 M	10	<i>Thanksgiving Break</i>	
		11	<i>Thanksgiving Break</i>	
	21 W	10 11		
	23 F	10 11		
	26 M	10	Lung Cancer	Massion
		11	Cancer Treatment	Dang
	28 W	10 11		
	30 F	10 11		
Dec	3 M	10	Visiting Speaker to include	Giranda
		11	clinical trials	
	5 W	10 11		
	7 F	10 11		
	10 M	10	FINAL EXAM	Yull & Fingleton
		11	FINAL EXAM	Yull & Fingleton
	12 W	10		

