

MI1330 CLASS SCHEDULE

<u>Lecture</u>	<u>Date</u>	<u>Topic</u>	<u>Text Ch.</u>
1	Jan 6	Introduction/ Definitions	1
2	Jan 8	Microorganisms	2,3
3	Jan 10	Genetics/ Metabolism	3
4	Jan 13	Normal Flora	3
5	Jan 15	Host Defences	4, 5
6	Jan 17	Host Defences	6, 7
7	Jan 20	Immunity/Vaccination	7, 38
8	Jan 22	Invasion/Transmission	10, 11
9	Jan 24	Spread/ Pathogenesis	13, 16
10	Jan 27	U.R.T. Infections	20
11	Jan 29	The Eye and L.R.T. Infections	21, 22
12	Jan 31	c.v.1 pneumonia	
13	Feb 3	U.T.I.	23
14	Feb 5	Midterm 1	
15	Feb 7	Thanksgiving Day	
16	Feb 10	S.T.D.s,	24
17	Feb 12	c.v.2 S.T.D.	
18	Feb 14	Obstetric/Perinatal Infections	26
	Feb 17	Family Day	
19	Feb 19	G.I. Infections	25
20	Feb 21	G.I.\c.v.3 gastroenteritis	26
	Feb 24	Winter Break	
	Feb 26	Winter Break	
	Feb 28	Winter Break	
21	Mar 3	C.N.S. Infections	27
22	Mar 5	C.N.S.\c.v.4 meningitis	27
23	Mar 7	Infections of the Skin,Muscles...	28
24	Mar 10	c.v. 5 necrotizing fasciitis	
25	Mar 12	Midterm 2	
26	Mar 14	World-wide Virus Infections	29
27	Mar 17	Vector-Bourne Infections	30
28	Mar 19	Multisystem Zoonotic Infections	31
29	Mar 21	Infections in the Compromised Host	33
30	Mar 24	c.v.6 AIDs	
31	Mar 26	Antimicrobials	35
	Mar 28	Good Friday	
32	Mar 31	Antimicrobials	35
33	Apr 2	Epidemiology/ Infection Control	38
34	Apr 4	Infection control/Specimin collection	39, 17
35	Apr 7	Disinfection/sterilization	39
36	Apr 9	Review	