

## TIMETABLE FOR SEMESTER I, 2017/2018

**LSM4214 – Cancer Pharmacology**  
**Module Coordinator: A/P Gautam Sethi**  
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**LECTURES:** MONDAYS  
**TIME:** 1200 – 1400 hrs  
**VENUE:** S16-0430

**LECTURES:** THURSDAYS  
**TIME:** 1200 – 1400 hrs  
**VENUE:** S16-0430

WK	MONTH	LECTURES	
		MONDAYS	THURSDAYS
1.	Aug	14	17
2.		21. Cancer overview: from biology to etiology and epidemiology (GS)	24. Different cancer types and current treatment methods (GS)
3.		28. Drugs against hormone-related cancer - nuclear receptor and HDAC inhibitors (APK)	31. Molecular targeted therapies (I) (APK)
4.	Sep	4	7. Conventional chemotherapeutic drugs and associated toxicities (GS)
5.		11. Cancer biotherapeutics (APK)	14
6.		18. Mid-term test (GS)	21. Growth factors, Receptors and Cancer (EC)
<b><i>Recess Week: Sat 23 Sep – Sun 1 Oct 2017 (1 week)</i></b>			
7.	Oct	2. Models for drug target discovery and evaluation (EC)	5. Molecular targeted therapies (II) (EC)
8.		9. Cellular Oncogenes/Tumor suppressor genes (GS)	12. Anti-inflammatory drugs - chemoprevention and NF-κB inhibitors (APK & GS)
10.		16. Cancer pharmacogenomics and personalized medicines (APK)	19 Tutorial / seminar (MD1-09-03E-Tutorial Room 3,MD3-03-01) (APK & GS)
11.		23 Tutorial / seminar (MD1-09-03E-Tutorial Room 3,MD3-03-01) (APK & GS)	26 Tutorial / seminar (MD1-09-03E-Tutorial Room 3,MD3-03-01) (APK & GS)
12.	Oct/Nov	30	2
13.		6	9
14.		13	16
<b>READING PERIOD: Sat 18 Nov to Fri 24 Nov 2017 (1 week)</b>			
<b>EXAMINATION: Saturday, 25 November 2017, 9am</b>			
<b>VACATION: Sun 10 Dec 2017 to Sun 14 Jan 2018 (5 weeks)</b>			

Other Module Coordinator(s):  
 Dr Allan Prem Kumar  
 Dr Edward Kai-Hua Chow