

TIMETABLE FOR SEMESTER I, 2017/2018
LSM4245 – Epigenetics and Chromatin Biology

Module Coordinator: Dr Sudhakar Jha

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LECTURES: MONDAYS
TIME: 1600 – 1800 hrs
VENUE: S1A-02-17

LECTURES: THURSDAYS
TIME: 1600 – 1800 hrs
VENUE: S1A-02-17

WK	MONTH	LECTURES	LECTURES
		MONDAYS	THURSDAYS
1.	Aug	14 Introduction to Epigenetics (Lecture; SJ)	17 Introduction to Epigenetics (Tutorial; SJ)
2.		21 DNA methylation (Lecture; SJ)	24 DNA methylation (Lecture; SJ)
3.		28 DNA methylation (Tutorial; SJ)	31 Histone modification (Lecture; ESC)
4.	Sep	4 Histone modification (Lecture; ESC)	7 Histone modification (Tutorial; ESC)
5.		11 Non-coding RNAs (Lecture; YT)	14 Non-coding RNAs (Lecture; YT)
6.		18 Non-coding RNAs (Tutorial; YT)	21 CA1
<i>Recess Week: Sat 23 Sep – Sun 1 Oct 2017 (1 week)</i>			
7.	Oct	2 Chromatin remodeling (Lecture; SJ)	5 Chromatin remodeling (Lecture; SJ)
8.		9 Chromatin remodeling (Tutorial; SJ)	12 Stem Cell Epigenetics (Lecture; TWW)
9.		16 Epigenetic Reprogramming (TWW)	19 Tutorial (TWW)
10.		23 Cancer Epigenetics (Lecture; SJ)	26 Cancer Epigenetics (Lecture; SJ)
11.	Oct/Nov	30 Cancer Epigenetics (Tutorial; SJ)	2 Epigenetic technologies in prognosis and diagnosis (Lecture; KM)
12.		6 Epigenetic technologies in prognosis and diagnosis (Tutorial; KM)	9 CA2
13.		13	16
READING PERIOD: Sat 18 Nov to Fri 24 Nov 2017 (1 week)			
EXAMINATION: Monday, 27 November 2017, 5pm			
VACATION: Sun 10 Dec 2017 to Sun 14 Jan 2018 (5 weeks)			

Lecturers:

SJ: Dr Sudhakar Jha

YT: Dr. Yvonne Tay

ESC: Dr Chen Ee Sin

TWW: Dr. Tee Wee Wei

KM: Dr. Karthik Mallilankaraman