

## TIMETABLE FOR SEMESTER I, 2017/2018

### LSM4223 – Advances in Antimicrobial Strategies

**Module Coordinator: A/Prof Vincent CHOW; A/Prof Kevin TAN Shyong Wei**

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<b>LECTURES:</b>	TUESDAY	<b>PRACTICALS:</b>	FRIDAYS
<b>TIME:</b>	1000 – 1200 hrs	<b>TIME:</b>	1000 – 1400 hrs
<b>VENUE:</b>	S1A-0217	<b>VENUE:</b>	LS Lab 9 MD4 level 4

WK	MONTH	LECTURES	LECTURES
		TUESDAY	FRIDAY
1.	Aug	8 *	11 *
2.		15 Introduction & Overview (VC) Laboratory Methods (CKL)	18 P1 Diagnostic Microbiology (SA/CKL/KT)
3.		22 Mechanisms of Action of Antimicrobial Agents, and the Rise of Antibiotic Resistance (CKL)	25 P2 Diagnostic Microbiology (SA/CKL/KT)
4.	Aug/Sep	29 Opportunistic Infections (VC)	1 * Public Holiday
5.	Sep	5 New & 'New' Infections (VC)	8 P3 Diagnostic Microbiology (SA/CKL/KT)
6.		12 Vaccine Trials (LR)	15 P5 Molecular Techniques (VC/KT)
7.		19 Drug Discovery (PB)	22 P6 Molecular Techniques (VC/KT)
<b>Recess Week: Sat 23 Sep – Sun 1 Oct 2017 (1 week)</b>			
8.	Oct	3 Microbial Pathogenesis (TYJ)	6 P7 Molecular Techniques (VC/TYJ)
9.		10 Team Presentations (CKL/OSH)	13 P4 Immunological Techniques (TYJ/VC)
10.		17 Team Presentations (LR/KT)	20 *
11.		24 Team Presentations (TYJ/VC)	27 *
12.	Oct/Nov	31 Team Presentations (SA/VC)	3 *
13.	Nov	7 *	10 *
<b>READING PERIOD: Sat 18 Nov to Fri 24 Nov 2017 (1 week)</b>			
<b>EXAMINATION : Monday, 27 Nov 2017, 1 pm</b>			
<b>VACATION : Sun 10 Dec 2017 to Sun 14 Jan 2018 (5 weeks)</b>			

Lecturers: A/Prof Vincent CHOW (VC) – Main Coordinator

A/Prof Kevin SW TAN (KT)

Prof Laurent RENIA (LR)

A/Prof TAN Yee Joo (TYJ)

A/Prof Sylvie ALONSO (SA)

A/Prof Pablo BIFANI (PB)

Dr CHEW Kean Lee (CKL)

Dr ONG Siew Hwa (OSH)

Lectures: 14 hrs

Practicals / Tutorials: 28 hrs

Team Presentations: 8 hrs