

## SIID 501 Molecular and Cellular Basis of Biomedicine Academic Year 2018

DATE	TIME	ROOM	TOPIC	FACULTY STAFF
M 4 Jun 18	9 - 10	308	COURSE INTRODUCTION	Yodying Dangprapai, Somponnat Sampattavanich
	10 - 12	308	(L1) BIOMOLECULES	Napatara Tirawanchai
T 5 Jun 18	10 - 12	308	(L2) CELL STRUCTURE AND FUNCTION : EUKARYOTE	Thawornchai Limjindaporn
W 6 Jun 18	9 - 12	Lab4	(SMGR 1) SEPARATION OF BIOMOLECULES & CELL STRUCTURAL AND FUNCTIONAL STUDIES	<u>Thawornchai Limjindaporn</u>
F 8 Jun 18	13 - 15	308	(L4) DNA	Chalermchai Mitrpant
	15 - 16	308	(L3) CELL STRUCTURE AND FUNCTION : PROKARYOTE	Iyarit Thapisuitikul
M 11 Jun 18	9 - 12	Lab4	(SMGR 2) GENE TECHNOLOGY	<u>Wichit Suthammarak</u> , Chayanon Peerapittayamongkol, Chinnavuth Vatanashevanopakorn , Chanatip Metheetrairut , Chairat Turbpaiboon
T 12 Jun 18	13 - 15	308	(L5) GENOME	Manop Pitakpakorn
W 13 Jun 18	9 - 12	449	(L6) RNA	Chanatip Metheetrairut
Th 14 Jun 18	9 - 12	Lab4	(SMGR 3) REGULATION OF GENE EXPRESSION	Chanatip Metheetrairut
F 15 Jun 18	13 - 16	308	(L7) PROTEIN	Chalermchai Mitrpant
M 18 Jun 18	9 - 12	Lab4	(SMGR 4) PROTEIN STUDIES	<u>Chayanon Peerapittayamongkol</u>
T 19 Jun 18	9 - 11	352	(L8) ENERGY METABOLISM	Wichit Suthammarak
W 20 Jun 18	9 - 11	352	(L9) ENZYME STRUCTURE AND FUNCTION	Wichit Suthammarak
Th 21 Jun 18	13 - 16	Lab4	(SMGR 5) COMMON ENZYME DEFICIENCY IN HUMAN	<u>Wichit Suthammarak</u> , Kongtana Trakarnsanga , Chairat Turbpaiboon , Patarabutr Masaratana, Chayanon Peerapittayamongkol
M 25 Jun 18	9 - 12	Lab4	(REV 1) REVISION AND FORMATIVE EVALUATION 1	Faculty
	13 - 16	Lab4	(REC 1) RECITATION	Faculty
Th 28 Jun 18	9 - 12	Lab4	EXAM 1 :- L1-9; SMGR 1-5	
M 2 Jul 18	9 - 11	308	(L10) MEMBRANE BIOLOGY	Yodying Dangprapai
T 3 Jul 18	9 - 11	308	(L11) CELL COMMUNICATION AND CELL SIGNALINGS	Yodying Dangprapai
W 4 Jul 18	9 - 12	Lab4	(SMGR 6) EMBRANE TRANSPORT ANALYSIS AND RECEPTOR - DRUG INTERACTION	<u>Yodying Dangprapai</u>
Th 5 Jul 18	13 - 16	308	(L12) CELL PORLIFERATION AND CELL DIFFERENTIATION	Siwanon Jirawatanotai
F 6 Jul 18	13 - 16	308	(L13) CELL DEATH	Somponnat Sampattavanich

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M 9 Jul 18	9 – 12	Lab4	(SMGR 7) CELL CULTURE AND STEM CELL TECHNIQUE	<u>Somponnat Sampattavanich</u>
T 10 Jul 18	9 – 10	308	(L14) BASIC IMMUNE RESPONSE	Phornnop Naiyanetr
	10 – 11	308	(L15) HOST – PATHOGEN INTERACTION	Iyarit Thaisuitikul
	11 – 12	308	(L16) ANTIGEN – ANTIBODY INTERACTION	Patimaporn Wongprompitak
W 11 Jul 18	9 – 12	Lab4	(SMGR 8) BASIC IMMUNOLOGICAL METHODS AND HOST – PATHOGEN INTERACTION	<u>Duangjit Kanistanon, Iyarit Thaisuitikul</u>
Th 12 Jul 18	13 – 16	308	(L17) CANCER	Siwanon Jirawatanotai
F 13 Jul 18	9 – 12	Lab5	(SMGR 9) CANCER RESEARCH	<u>Siwanon Jirawatanotai</u>
M 16 Jul 18	9 – 12	Lab5	(REV 2) REVISION AND FORMATIVE EVALUATION 2	Faculty
	13 – 16	Lab5	(REC 2) RECITATION	Faculty
F 20 Jul 18	9 - 12	Lab4	EXAM 2 :- L10-17; SMGR 6-9	

**ROOM:** 308 – lecture at room 308 , 3<sup>rd</sup> Fl, Srisavarindira Bldg

352 – lecture at room 352 , 3<sup>rd</sup> Fl, Adulyadejvikrom Bldg

449 – lecture at room 449 , 4<sup>rd</sup> Fl, Adulyadejvikrom Bldg

Lab 4 – Small group at A.G. Ellis Laboratory rooms, 4<sup>th</sup> Fl, Adulyadejvikrom Bldg

Lab 5 – Small group at A.G. Ellis Laboratory rooms, 5<sup>th</sup> Fl, Srisavarindira Bldg