

## Doctor of Philosophy in Biomedical Sciences Course Timetable Academic Year 2025/2026

Course Code	Course Title	Course Type^	Recommended Study Year and Semester	Day of Week	Lecture Schedule	Venue	<b>Course Convener</b>	Co-teacher(s)
HSCI8003	Research Ethics#	СМ	Year 1 - 1st Semester					
HSCI8004	Methodologies in Biomedical Sciences	СМ	Year 1 - 1st Semester	Mon	17:30 - 20:30	E4-1061	WANG LI	DING XIAOFAN / TAN KAELING
HSCI8005	Critical Scientific Reading, Writing and Analysis	СМ	Year 1 - 2nd Semester				GARY WONG	CHAO CHONG HANG
HSCI8006	Advanced Molecular Cell Biology	СМ	Year 1 - 1st Semester	Tue	19:00 - 22:00	E4-G068	CHANG WA KAM	CHUXIA DENG / HANMING SHEN / EDWIN CHONG WING CHEUNG
HSCI8118	Advanced Genetics and Bioinformatics	RE	Year 1 - 2nd Semester				DING XIAOFAN	EDWIN CHONG WING CHEUNG / LI GANG
HSCI8119	Advanced Biomedical and Chemical Engineering	RE	Year 1 - 1st Semester	Thu	19:00 - 22:00	E4-G068	YUAN ZHEN	DAI YUNLU / ZHAO QI
HSCI8999	Doctoral Thesis <sup>+</sup>	СМ						

<sup>#</sup> HSCI8003 is an on-line course. Student will receive the link for study and assessment from the FHS General Office upon comencement of semester.

<sup>^</sup> CM: Compulsory Major; RE: Required Elective

<sup>+</sup> Student only have to enrol HSCI8999 Doctoral Thesis once upon admisison. The course enrolment record will be automatically carried forward for six semesters.