

Semester 1 AY 2019/2020

Course description	Lecturer	Time	Venue
PAP739 - Advanced Topics in Applied Physics	Prof Xiong Qihua	Monday 12:30pm – 2:30pm Monday 2:30pm – 4:30pm (Alt. Tutorials*)	SPMS-TR+9
PAP701 - Graduate Seminar Module	Prof Shen Zexiang	Friday 2:00pm - 6:00pm	SPMS-TR+12
PAP710 - Concepts in Statistical Mechanics	Asst Prof Yong Ee Hou	Tuesday 10.30am -12.30pm Wednesday 10.30am -11.30am Wednesday 11.30am -12.30pm [Tutorial - Start in week 2]	SPMS-TR+3
PAP711 - Graduate Solid State Physics	Asst Prof Justin Song Chien Wen	Tuesday 3.30pm - 5.30pm Thursday 10.30am - 11.30am Thursday 11.30am -12.30pm [Tutorial - Start in week 2]	SPMS-LT5
PAP731 - Optical Spectroscopic Techniques	Assoc Prof Cesare Soci	Tuesday 1:00pm – 3:00pm Wednesday 4:00pm – 6:00pm	SPMS-TR+8
PAP738 - ADVANCED TOPICS IN PHYSICS	Assoc Prof David Wilkowski	Thursday 2.30pm – 4.30pm Thursday 4.30pm – 5.30pm (Alt. Tutorials*) Week 3,5,7,9,11,13: Thursday 5:30pm – 7:30pm	SPMS-TR+8
PAP721 – Nonlinear Dynamics	Assoc Prof Chew Lock Yue	Wednesday 1:30pm – 3:30pm Friday 10:30am – 11:30am Friday 11:30am – 12:30pm [Tutorial - Start in week 2]	SPMS-TR+4

*Lecture: Week 1,3,5,7,9,11,13

Tutorial: Week 2,4,6,8,10,12