

Jadual Waktu Pengajaran
(Teaching Timetable)
Sarjana Sains Fizik Keadaan Pepejal
(Master of Science: Solid State Physics)
Semester I, Sidang Akademik 2021/2022
(Semester I, Academic Session 2021/2022)

Day / Time	9.00 – 11.00	11.00 –13.00	14.00 – 16.00	16.00 – 17.00
Monday		ZSC548/4 X-ray Structure BS2	ZCC541/4 Solid State Physics Theory BS1	
Tuesday	ZCC543/4 Semiconductor Physics BS3	ZCC542/4 Physics of Complementary Materials BS3	ZCC 591 – Measurements And Experimental Techniques I / Group	
Wednesday	ZSC548/4 X-ray Structure BS2	ZCC542/4 Physics Complementary Materials BS3	ZCC543/4 Semiconductor Physics BS2	
Thursday		ZCC541/4 Solid State Physics Theory BS3		
Friday			ZCC 591 - Measurements And Experimental Techniques I / Group	

Lecturers

ZCC541 – Dr Mohd Marzaini Mohd Rashid
 ZCC542 – Dr Subramani Shanmugan
 ZCC543 – Dr Wan Maryam Wan Ahmad Kamil
 ZSC548 – Prof Abdul Razak Ibrahim
 ZCC 591 – Prof Mohd Zubir Mat Jafri and a group of lecturers

Room: BS1 (BilikSeminar 1, Administration Building, School of Physics)
BS2 (BilikSeminar 2, Administration Building, School of Physics)
BS3 (BilikSeminar 3, Administration Building, School of Physics)

c.c: Dean and
 Deputy Deans
 School of Physics