

MS7072 Principles and Applications of Solid State NMR AY2025-2026 Semester 1 Course Instructor: Vg Prof John Vincent Hanna															
Teaching Week	Lecture	Date	Day	Time	Venue										
					Coursework students	Research students									
4	1	1 Sep 2025	Monday	1:00 pm to 4:00 pm	MSE E-Studio (N4.1-B2-02)	MSE E-Space (N4.1-B2-01)									
	2	3 Sep 2025	Wednesday												
	3	4 Sep 2025	Thursday	1:30 pm to 4:30 pm											
5	4	8 Sep 2025	Monday	1:00 pm to 4:00 pm			MSE E-Studio (N4.1-B2-02)	MSE E-Space (N4.1-B2-01)							
	5	10 Sep 2025	Wednesday												
	6	11 Sep 2025	Thursday	1:30 pm to 4:30 pm											
6	7	15 Sep 2025	Monday	1:00 pm to 4:00 pm					MSE E-Studio (N4.1-B2-02)	MSE E-Space (N4.1-B2-01)					
	8	17 Sep 2025	Wednesday												
	9	18 Sep 2025	Thursday												
7	10	22 Sep 2025	Monday								1:00 pm to 4:00 pm	MSE E-Studio (N4.1-B2-02)	MSE E-Space (N4.1-B2-01)		
	11	24 Sep 2025	Wednesday												
	12	25 Sep 2025	Thursday												
Recess	13	29 Sep 2025	Monday												MSE E-Studio (N4.1-B2-02)
	CA	1 Oct 2025	Wednesday												
					LT7 (NS1-02-03)										

Updated on 11 Aug 2025