

**MS7072 Principles and Applications of Solid State NMR**  
**AY2023-2024 Semester 1**  
**Course Instructor: Vg Prof John Hanna**

<b>Date</b>	<b>Day</b>	<b>Venue</b>	<b>Time</b>	<b>Contact Hrs</b>
29 Aug 2023	Tuesday	MSE E-Space (N4.1-B2-01)	1pm to 4pm	3 hours
30 Aug 2023	Wednesday	MSE E-Space (N4.1-B2-01)	1pm to 4pm	3 hours
31 Aug 2023	Thursday	MSE E-Space (N4.1-B2-01)	9am to 12pm	3 hours
5 Sep 2023	Tuesday	MSE E-Space (N4.1-B2-01)	1pm to 4pm	3 hours
6 Sep 2023	Wednesday	MSE E-Space (N4.1-B2-01)	1pm to 4pm	3 hours
8 Sep 2023	Friday	MSE E-Space (N4.1-B2-01)	1pm to 4pm	3 hours
12 Sep 2023	Tuesday	MSE E-Space (N4.1-B2-01)	1pm to 4pm	3 hours
13 Sep 2023	Wednesday	MSE E-Space (N4.1-B2-01)	1pm to 4pm	3 hours
15 Sep 2023	Friday	MSE E-Space (N4.1-B2-01)	1pm to 4pm	3 hours
19 Sep 2023	Tuesday	MSE E-Space (N4.1-B2-01)	1pm to 4pm	3 hours
20 Sep 2023	Wednesday	MSE E-Space (N4.1-B2-01)	1pm to 4pm	3 hours
22 Sep 2023	Friday	MSE E-Space (N4.1-B2-01)	1pm to 4pm	3 hours
26 Sep 2023	Tuesday	MSE E-Space (N4.1-B2-01)	1pm to 4pm	3 hours
<b>Total Contact Hours</b>				<b>39 hours</b>
<b><i>Final Test</i></b>				
27 Sep 2023	Wednesday	MSE E-Space (N4.1-B2-01)	1pm to 4pm	3 hours

*Updated on 21 Aug 2023*