

Tentative Timetable for 2021-2022

Semester	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
First 2:30-5:00 pm			MECH6045 Nanotechnology: fundamentals and applications Instructor(s): Dr. J.T. Kim, Dr. WD Li Room: MB167			
First 7:00-9:30 pm	MECH6017 Noise and vibration Instructor(s): Prof. L.X. Huang Room: KK201		MECH6034 Computer-aided product development (CAPD) Instructor(s): Dr. Y.H. Chen Room: KKL109	MECH7010 Contemporary robotics Instructor(s): Dr. Y.H. Chen, Dr. F. Zhang Room: KK201	MECH6046 Microsystems for energy, biomedical and consumer electronics applications Instructor(s): Dr. D.M. Shin, Dr. L. Xu Room: JLG05	MECH7014 Railway Engineering – Metro and High- Speed Rail Instructor(s): Dr. K. M. Leung Room: LE9
Second 2:30-5:00 pm			MECH6010 Service behaviour of materials Instructor(s): Prof. Ngan A.H.W. , Dr. Y. Chen Room: TBC			

<p>Second 7:00-9:30pm</p>	<p>MECH7013 Gas engineering</p> <p>Instructor(s): Mr. P.S. Fan, Ms. W.C. Leung, Mr. C.K. Chak</p> <p>Room: LE8</p>		<p>MECH7011 Applied thermodynamics and power plant technology</p> <p>Instructor(s): Dr. P.K.L. Chan, Dr. J.T. Kim</p> <p>Room: MB217</p>	<p>MECH6026 Computational fluid dynamics</p> <p>Instructor(s): Dr. C.H. Liu, Dr. J. Song</p> <p>Room: KKL109</p>		
<p>Summer 7:00-9:30pm</p>	<p>MECH7012 Principles of engineering management</p> <p>Instructor(s): Dr. T.N. Wong</p> <p>Room: TBC</p>			<p>MECH7012 Principles of engineering management</p> <p>Instructor(s): Dr. T.N. Wong</p> <p>Room: TBC</p>		