

Postgraduate (Mechanical Engineering)
Class Timetable for Semester 1, AY2021/22

Day	Start	Finish	Module	Description of Module	Status	Class Quota	Staff	Venue
Monday	18:00	21:00	EE5101 /ME5401	Linear Systems <i>(preclusion EE5101R)</i>		60	Ong Chong Jin Xiang Cheng	E-Learn-A
Monday	18:00	21:00	ME5608	Additive and Non-Conventional Manufacturing Processes		110	Senthil Kumar, Jerry Fuh	E-Learn-A
Monday	18:00	21:00	OT5102	Oil & Gas Technology		80	Loh Wai Lam	Hybrid EA-02-11
Tuesday	18:00	21:00	ME5304	Experimental Fluid Mechanics <i>(preclusion 4234)</i>		50	Cui Yongdong Teo Chiang Juay	Hybrid E1-06-08
Tuesday	18:00	21:00	ME6401	Topics in Mechatronics 1	100% CA	60	Peter Chen Chao Yu Cecilia Lasche	E-Learn-A E3-06-01
Tuesday	18:00	21:00	ME6505	Engineering Materials in Medicine	100% CA	130	Seeram Ramakrishna	E-Learn-A
Wednesday	18:00	21:00	ME5405	Machine Vision		100	Chui Chee Kong Guillaume Adrien Sartoretti	E-Learn-A
Wednesday	18:00	21:00	ME5513	Fracture and Fatigue of Materials		120	Zeng Kaiyang	E-Learn-A
Wednesday	18:00	21:00	ME6101	Research Topics in Applied Mechanics	100% CA	40	Lim Kian Meng Lee Heow Pueh	Hybrid E3-06-07
Thursday	18:00	21:00	ME5204	Air Conditioning and Building		100	Ernest Chua Kian Jon, Yang Wenming	E-Learn-A LT2
Thursday	18:00	21:00	ME5701	Mathematics for Engineering Research		80	Gregory Scott Chirikjian Gianmarco Mengaldo	E-Learn-A
Thursday	18:00	21:00	ME6608	Material processing of cellular solids	100% CA	50	Zhai Wei	Hybrid EA-06-03
Friday	18:00	21:00	EE5103/ ME5403	Computer Control Systems <i>(preclusion EE5103R)</i>		70	Xiang Cheng Ho Weng Khuen	E-Learn-A
Friday	18:00	21:00	ME5600A &B	Project in Advanced Mfg <i>(only for Sp. in Advanced Mfg)</i>	100% CA	40	Jerry Fuh Lu Wen Feng	F2F EA-06-02
Friday	18:00	21:00	ME5406	Deep Learning in Robotics	100% CA	180	Peter Chen Chao Yu Guillaume Adrien Sartoretti	E-Learn-A
Friday	18:00	21:00	ME6501	Research Topics in Materials Science	100% CA	100	Seeram Ramakrishna	E-Learn-A

POINTS TO NOTE:

- Lecture for Semester 1, 2021/2022 will commence on week 1: 10 August 2021 (Tuesday).
 >> Refer to NUS academic calendar at <https://nus.edu.sg/registrar/docs/info/calendar/ay2021-2022.pdf>
- Students are to register their modules at: (<https://myedurec.nus.edu.sg>)
 Access it using your NUSNet UserID and password.
- Do ensure that you do not encounter either class time-table or examination date clashes when you select to read your modules for the semester. Please visit for the latest version of the class time-table at:
<https://www.eng.nus.edu.sg/me/graduate/modules-timetables-forms/>
- For exam dates, please refer to the link: <https://myportal.nus.edu.sg/studentportal/academics/all/examination-directory.html>
- Warning:** Students caught copying of Term Papers or CAs will be severely punished.

Academic Year 2021/2022

Semester 1:	2 Aug - 4 Dec 2021
Orientation Week:	2 Aug - 7 Aug 2021
Recess Week	18 Sep - 26 Sep 2021
Reading Period:	13 Nov - 19 Nov 2021
Examination:	20 Nov - 4 Dec 2021
Vacation:	5 Dec - 9 Jan 2022

Add/Drop period for Sem 1, 2021/2022	
Dates	Event
22 Jun (9am) - 24 Jun 21 (12 pm)	Select Modules - Round 0
22 Jul (9am) - 25 Jul 21 (12 pm)	Select Modules - Round 1
29 Jul (9am) - 2 Aug 21 (12 pm)	Select Modules - Round 2
4 Aug (9am) - 5 Aug 21 (12 pm)	Select Modules - Round 3
	<i>Please take note that 09 Aug (Mon) 2021 is a Public Holiday</i>
29 Jul - 2 Aug 21	Module Request
23 Aug - 26 Sep 21 (23.59 hrs)	Drop Module Period (with "W" Grade)**
From 27 Sep 2021	Drop Module Period (with "F" Grade) **