NATIONAL UNIVERVERSITY OF SINGAPORE

Department of Mechanical Engineering

2nd Semester of AY2017/2018

SEMESTER 4 TIMETABLE

MONDAY							
Start	**End**	**Module**	**Title**		**Group**	**Staff**	**Venue**
9:00	10:00	ME2102	Engineering Innovation and Modelling	T	T1	Lai M O Lee K S Seah K H	Refer to tutorial schedule on page 4
9:00	10:00	ME2121	Engineering Thermodynamics	T	T1	Sng, D Yap, C	Refer to tutorial schedule on page 4
9:00	10:00	ME3112	Mechanics of Machines	T	T1	Lee H P Ong E T	Refer to tutorial schedule on page 4
10:00	12:00	ME2121	Engineering Thermodynamics	L	L	Sng, D Yap, C	LT7
14:00	17:00	ME2121-1 (L3)	Engineering Thermodynamics: Performance Evaluation Of Air-Cond	B	2A1 - 2J1	Koh Y K	Lab
14:00	17:00	ME3112-1 (L4)	Mechanics of Machines: Vibration	B	2A1 - 2J1	Lim S P	Lab
14:00	17:00	ME3112-2 (L5)	Mechanics of Machines: Gyroscope	B	2A1 - 2J1	Lim S P	Lab
TUESDAY							
Start	**End**	**Module**	**Title**		**Group**	**Staff**	**Venue**
9:00	10:00	ME2102	Engineering Innovation and Modelling	T	T2	Lai M O Lee K S Seah K H	Refer to tutorial schedule on page 4
9:00	10:00	ME2121	Engineering Thermodynamics	T	T2	Sng, D Yap, C	Refer to tutorial schedule on page 4
9:00	10:00	ME3112	Mechanics of Machines	T	T2	Lee H P Ong E T	Refer to tutorial schedule on page 4
10:00	12:00	ME2101	Fundamentals of Mechanical Design	L	L	Lai M O Seah K H	E1-06-04
10:00	12:00	ME2102	Engineering Innovation and Modelling	L	L	Lai M O Lee K S Seah K H	LT7
10:00	12:00	ME2103	Engineering Visualisation & Modelling	L	L	Lee K S	NIL
14:00	15:00	ME2102	Engineering Innovation and Modelling	T	T3	Lai M O Lee K S Seah K H	Refer to tutorial schedule on page 4
14:00	15:00	ME2121	Engineering Thermodynamics	T	T3	Sng, D Yap, C	Refer to tutorial schedule on page 4
14:00	15:00	ME3112	Mechanics of Machines	T	T3	Lee H P Ong E T	Refer to tutorial schedule on page 4
15:00	16:00	ME2102	Engineering Innovation and Modelling	T	T4	Lai M O Lee K S Seah K H	Refer to tutorial schedule on page 4
15:00	16:00	ME2121	Engineering Thermodynamics	T	T4	Sng, D Yap, C	Refer to tutorial schedule on page 4
15:00	16:00	ME3112	Mechanics of Machines	T	T4	Lee H P Ong E T	Refer to tutorial schedule on page 4
16:00	18:00	ME3112	Mechanics of Machines	L	L	Lee H P Ong E T	LT7
WEDNESDAY							
Start	**End**	**Module**	**Title**		**Group**	**Staff**	**Venue**
9:00	10:00	ME2102	Engineering Innovation and Modelling	T	T5	Lai M O Lee K S Seah K H	Refer to tutorial schedule on page 4
9:00	10:00	ME2121	Engineering Thermodynamics	T	T5	Sng, D Yap, C	Refer to tutorial schedule on page 4
9:00	10:00	ME3112	Mechanics of Machines	T	T5	Lee H P Ong E T	Refer to tutorial schedule on page 4
13:00	14:00	ME2102	Engineering Innovation and Modelling	T	T6	Lai M O Lee K S Seah K H	Refer to tutorial schedule on page 4
13:00	14:00	ME2121	Engineering Thermodynamics	T	T6	Sng, D Yap, C	Refer to tutorial schedule on page 4
13:00	14:00	ME3112	Mechanics of Machines	T	T6	Lee H P Ong E T	Refer to tutorial schedule on page 4

2nd Semester of AY2017/2018

14:00	17:00	ME2121-1 (L3)	Engineering Thermodynamics: Performance Evaluation Of Air-Cond	B	2A2 - 2J2	Sng, D	Lab
14:00	17:00	ME3112-1 (L4)	Mechanics of Machines: Vibration	B	2A2 - 2J2	Leng, G	Lab
14:00	17:00	ME3112-2 (L5)	Mechanics of Machines: Gyroscope	B	2A2 - 2J2	Leng, G	Lab
THURSDAY							
Start	**End**	**Module**	**Title**		**Group**	**Staff**	**Venue**
9:00	10:00	ME2102	Engineering Innovation and Modelling	T	T7	Lai M O Lee K S Seah K H	Refer to tutorial schedule on page 4
9:00	10:00	ME2121	Engineering Thermodynamics	T	T7	Sng, D Yap, C	Refer to tutorial schedule on page 4
9:00	10:00	ME3112	Mechanics of Machines	T	T7	Lee H P Ong E T	Refer to tutorial schedule on page 4
10:00	11:00	ME3112	Mechanics of Machines	L	L	Lee H P Ong E T	LT7
14:00	17:00	ME2121-1 (L3)	Engineering Thermodynamics: Performance Evaluation Of Air-Cond	B	2A3 - 2J3	Yang W M	Lab
14:00	17:00	ME3112-1 (L4)	Mechanics of Machines: Vibration	B	2A3 - 2J3	Ong E T	Lab
14:00	17:00	ME3112-2 (L5)	Mechanics of Machines: Gyroscope	B	2A3 - 2J3	Ong E T	Lab
FRIDAY							
Start	**End**	**Module**	**Title**		**Group**	**Staff**	**Venue**
14:00	15:00	ME2121	Engineering Thermodynamics	L	L	Sng, D Yap, C	LT7
15:00	16:00	ME2101	Fundamentals of Mechanical Design	L	L	Lai M O Seah K H	E1-06-04
15:00	16:00	ME2102	Engineering Innovation and Modelling	L	L	Lai M O Lee K S Seah K H	LT7
15:00	16:00	ME2103	Engineering Visualisation & Modelling	L	L	Lee K S	NIL

Academic Calendar AY2017/2018:	http://www.nus.edu.sg/registrar/calendar.html
Semester 2:	Monday, 15 January – Saturday, 12 May 2018 (17 weeks)
Instructional Period 1:	Monday, 15 January – Friday, 23 February 2018 (6 weeks)
Recess Week:	Saturday, 24 February – Sunday, 4 March 2018 (1 week)
Instructional Period 2:	Monday, 5 March – Friday, 20 April 2018 (7 weeks)
Reading Week:	Saturday, 21 April – Friday, 27 April 2018 (1 week)
Examination Week:	Saturday, 28 April – Saturday, 12 May 2018 (2 weeks)
Vacation Week:	Sunday, 13 May – Sunday, 5 Aug 2018 (13 weeks)

Special Term (Part 1):	Monday, 14 May – Saturday, 23 June 2018 (6 weeks)
Special Term (Part 2):	Monday, 25 June – Saturday, 4 August 2018 (6 weeks)

CORS Bidding Exercise:-	http://www.cors.nus.edu.sg/
Round 0:	Thursday, 4 January 2018
Round 1A to 3B:	Friday, 5 January – Tuesday, 16 January 2018
ME Lab and Tutorial Registration:	Friday, 19 January – Friday, 26 January 2018
"W" Grade Takes Effect:	From 0000 Hrs. Monday, 29 January 2018
"F" Grade Takes Effect:	From 0000 Hrs. Monday, 5 March 2018

Note:

1. LECTURES FOR ME MODULES will commence on Week 1 (Monday 15 January 2018).
2. LABS and TUTORIALS FOR ME2121, ME3112 MODULES will commence from Week 3 onwards (Monday, 29 January 2018). Lab manuals can be downloaded from IVLE: https://ivle.nus.edu.sg/
3. REGISTRATION OF MODULES, TUTORIAL GROUP AND LAB EXPERIMENTS FOR ME2112, and ME3112 WILL BE DONE VIA ONLINE at http://www.cors.nus.edu.sg/. Please see the tutorial and lab schedules from the time-table before registration to ensure that there are no clashes (for both classes and examination). ME Core Modules will NOT be preallocated. Students must register and bid via CORS. For ME Core Modules, 1 bid point is sufficient.
4. STUDENTS READING ME2121 and ME3112 are required to download the lab manuals from IVLE; https://ivle.nus.edu.sg/
5. ME Lab Experiment website; http://me.nus.edu.sg/current-students/timetables-and-lab-schedules/
6. To avoid clashing of modules, students may use the Time-table builder, https://webrb.nus.edu.sg/ctt/builder.aspx; to generate your own personalized timetable.
7. Students are advised to check the website regularly for the updated version of both classes and examination time-table before registering for modules.
8. For enquiries concerning the above issues, please email to ME Undergraduate Team: enquire_me@nus.edu.sg.
9. Queries on Year 1 common modules, email to engbox28@nus.edu.sg, Office of Undergraduate Programmes at Block EA #03-12
10. Students who have any queries pertaining to Mechanical Systems Design are to email Mr Stanley Thian (mpetch@nus.edu.sg) who is in-charge of the Design Programmes.
11. Students who have queries on Industrial Attachment are to email to Mr Lim Wai Lone (mpelimwl@nus.edu.sg).

2nd Semester of AY2017/2018

TUTORIAL SCHEDULE FOR SEMESTER 4 MODULES

WEEK NO.	DATE	TIME	ME2102	ME2121	ME3112
			E3-06-02	E3-06-05	E1-06-05
3	29 Jan (Mon)	09:00 – 09:45	2A	2F	2D
	(Tue)	09:00 – 09:45	2B	2G	2E
		14:00 – 14:45	2C	2A	2F
		15:00 – 15:45	2D	2B	2G
	(Wed)	09:00 – 09:45	2E	2C	2A
		13:00 – 13:45	2F	2D	2B
	(Thurs)	09:00 – 09:45	2G	2E	2C
4	5 Feb (Mon)	09:00 – 09:45	2H	2M	2K
	(Tue)	09:00 – 09:45	2I	2N	2L
		14:00 – 14:45	2J	2H	2M
		15:00 – 15:45	2K	2I	2N
	(Wed)	09:00 – 09:45	2L	2J	2H
		13:00 – 13:45	2M	2K	2I
	(Thurs)	09:00 – 09:45	2N	2L	2J
5	12 Feb (Mon)	09:00 – 09:45	2A	2F	2D
	(Tue)	09:00 – 09:45	2B	2G	2E
		14:00 – 14:45	2C	2A	2F
		15:00 – 15:45	2D	2B	2G
	(Wed)	09:00 – 09:45	2E	2C	2A
		13:00 – 13:45	2F	2D	2B
	(Thurs)	09:00 – 09:45	2G	2E	2C
6	19 Feb (Mon)	09:00 – 09:45	2H	2M	2K
	(Tue)	09:00 – 09:45	2I	2N	2L
		14:00 – 14:45	2J	2H	2M
		15:00 – 15:45	2K	2I	2N
	(Wed)	09:00 – 09:45	2L	2J	2H
		13:00 – 13:45	2M	2K	2I
	(Thurs)	09:00 – 09:45	2N	2L	2J
RECESS WEEK					
7	5 Mar (Mon)	09:00 – 09:45	2A	2F	2D
	(Tue)	09:00 – 09:45	2B	2G	2E
		14:00 – 14:45	2C	2A	2F
		15:00 – 15:45	2D	2B	2G
	(Wed)	09:00 – 09:45	2E	2C	2A
		13:00 – 13:45	2F	2D	2B
	(Thurs)	09:00 – 09:45	2G	2E	2C
8	12 Mar (Mon)	09:00 – 09:45	2H	2M	2K
	(Tue)	09:00 – 09:45	2I	2N	2L
		14:00 – 14:45	2J	2H	2M
		15:00 – 15:45	2K	2I	2N
	(Wed)	09:00 – 09:45	2L	2J	2H
		13:00 – 13:45	2M	2K	2I
	(Thurs)	09:00 – 09:45	2N	2L	2J
9	19 Mar (Mon)	09:00 – 09:45	2A	2F	2D
	(Tue)	09:00 – 09:45	2B	2G	2E
		14:00 – 14:45	2C	2A	2F
		15:00 – 15:45	2D	2B	2G
	(Wed)	09:00 – 09:45	2E	2C	2A
		13:00 – 13:45	2F	2D	2B
	(Thurs)	09:00 – 09:45	2G	2E	2C
10	26 Mar (Mon)	09:00 – 09:45	2H	2M	2K
	(Tue)	09:00 – 09:45	2I	2N	2L
		14:00 – 14:45	2J	2H	2M
		15:00 – 15:45	2K	2I	2N
	(Wed)	09:00 – 09:45	2L	2J	2H
		13:00 – 13:45	2M	2K	2I
	(Thurs)	09:00 – 09:45	2N	2L	2J

2nd Semester of AY2017/2018

WEEK NO.	DATE	TIME	ME2102	ME2121	ME3112
			E3-06-02	E3-06-05	E1-06-05
11	2 Apr (Mon)	09:00 – 09:45	2A	2F	2D
	(Tue)	09:00 – 09:45	2B	2G	2E
		14:00 – 14:45	2C	2A	2F
		15:00 – 15:45	2D	2B	2G
	(Wed)	09:00 – 09:45	2E	2C	2A
		13:00 – 13:45	2F	2D	2B
	(Thurs)	09:00 – 09:45	2G	2E	2C
12	9 Apr (Mon)	09:00 – 09:45	2H	2M	2K
	(Tue)	09:00 – 09:45	2I	2N	2L
		14:00 – 14:45	2J	2H	2M
		15:00 – 15:45	2K	2I	2N
	(Wed)	09:00 – 09:45	2L	2J	2H
		13:00 – 13:45	2M	2K	2I
	(Thurs)	09:00 – 09:45	2N	2L	2J
13	***MAKE-UP***				

Note: (As tutorials start from Week 3. i.e. 29 Jan 2018, tutorial groups can be extended beyond this schedule due to make-ups).

NATIONAL UNIVERVERSITY OF SINGAPORE

Department of Mechanical Engineering

2nd Semester of AY2017/2018

SEMESTER 6 TIMETABLE

MONDAY							
Start	**End**	**Module**	**Title**		**Group**	**Staff**	**Venue**
9:00	10:00	ME2142	Feedback Control Systems	T	1 (odd week)	Velusamy, S Li Haizhou	E3-06-04
9:00	10:00	ME2142	Feedback Control Systems	T	2 (even week)	Velusamy, S Li Haizhou	E3-06-04
10:00	12:00	ME3291	Numerical Methods in Engineering	L	L	Khoo B C Tan, D	E3-06-08
12:00	14:00	ME2142	Feedback Control Systems	L	L	Velusamy, S Li Haizhou	LT7A
14:00	16:00	ME2114	Mechanics of Materials II	L	L	Tan, V	Engineering Auditorium
14:00	17:00	ME2142-1 (L1)	Feedback Control Systems: Speed/Position Control	B	3A1 – 3F1	Lim K B	Lab
14:00	17:00	ME2142-2 (L2)	Feedback Control Systems: Frequency Response	B	3A1 – 3F1	Velusamy, S	Lab
18:00	21:00	ME3241	Microprocessor Applications	L	L	Chui C K Hong G S	EA-06-03
TUESDAY							
Start	**End**	**Module**	**Title**		**Group**	**Staff**	**Venue**
9:00	10:00	ME2142	Feedback Control Systems	T	3 (odd week)	Velusamy, S Li Haizhou	E3-06-04
9:00	10:00	ME2142	Feedback Control Systems	T	4 (even week)	Velusamy, S Li Haizhou	E3-06-04
10:00	12:00	ME3281	Microsystems Design & Applications	L	L	Zhou G Y	E1-06-09
12:00	14:00	ME3221	Sustainable Energy Conversion	L	L	Koh Y K Yang W M	E1-06-05
14:00	16:00	ME2135	Intermediate Fluid Dynamics	L	L	Birgersson, E Teo C J	Engineering Auditorium
16:00	18:00	ME3103	Mechanical Systems Design	L	L	Tay E H Zhang Y F	Engineering Auditorium
WEDNESDAY							
Start	**End**	**Module**	**Title**		**Group**	**Staff**	**Venue**
9:00	10:00	ME2142	Feedback Control Systems	T	5 (odd week)	Velusamy, S Li Haizhou	E3-06-04
9:00	10:00	ME2142	Feedback Control Systems	T	6 (even week)	Velusamy, S Li Haizhou	E3-06-04
10:00	12:00	ME3232	Compressible Flow	L	L	Lim T T Estruch-Samper, D	E1-06-03
12:00	14:00	ME3291	Numerical Methods in Engineering	L	L	Khoo B C Tan, D	E3-06-08
13:00	14:00	ME2142	Feedback Control Systems	T	7 (odd week)	Velusamy, S Li Haizhou	E3-06-04
13:00	14:00	ME2142	Feedback Control Systems	T	8 (even week)	Velusamy, S Li Haizhou	E3-06-04
14:00	17:00	ME2142-1 (L1)	Feedback Control Systems: Speed/Position Control	B	3A2 – 3F2	Lim K B	Lab
14:00	17:00	ME2142-2 (L2)	Feedback Control Systems: Frequency Response	B	3A2 – 3F2	Velusamy, S	Lab
THURSDAY							
Start	**End**	**Module**	**Title**		**Group**	**Staff**	**Venue**
09:00	10:00	ME2142	Feedback Control Systems	T	9 (odd week)	Velusamy, S Li Haizhou	E3-06-04
09:00	10:00	ME2142	Feedback Control Systems	T	10 (even week)	Velusamy, S Li Haizhou	E3-06-04
10:00	12:00	ME3221	Sustainable Energy Conversion	L	L	Koh Y K Yang W M	E1-06-05
12:00	14:00	ME2135	Intermediate Fluid Dynamics	L	L	Birgersson, E Teo C J	LT7
14:00	17:00	ME2142-1 (L1)	Feedback Control Systems: Speed/Position Control	B	3A3 – 3F3	Lim K B	Lab
14:00	17:00	ME2142-2 (L2)	Feedback Control Systems: Frequency Response	B	3A3 – 3F3	Velusamy, S	Lab

2nd Semester of AY2017/2018

17:00	18:00	ME2142	Feedback Control Systems	L	L	Velusamy, S Li Haizhou	LT7A
FRIDAY							
Start	**End**	**Module**	**Title**		**Group**	**Staff**	**Venue**
10:00	12:00	ME2114	Mechanics of Materials II	L	L	Tan, V	Engineering Auditorium
11:00	12:00	ME3103	Mechanical Systems Design	T	1	Leng, G	E1-06-01
11:00	12:00	ME3103	Mechanical Systems Design	T	2	Tay C J	E1-06-03
11:00	12:00	ME3103	Mechanical Systems Design	T	3	Estruch-Samper, D	E5-02-32
11:00	12:00	ME3103	Mechanical Systems Design	T	4	Loh W L	E2-03-02
11:00	12:00	ME3103	Mechanical Systems Design	T	5	Jaiman, R K	E1-06-05
11:00	12:00	ME3103	Mechanical Systems Design	T	6	Yeo K S	E1-06-07
11:00	12:00	ME3103	Mechanical Systems Design	T	7	Fuh, J	E3-06-14
11:00	12:00	ME3103	Mechanical Systems Design	T	8	Fuh, J	E3-06-15
11:00	12:00	ME3103	Mechanical Systems Design	T	9	Senthil Kumar, A	E1-06-10
11:00	12:00	ME3103	Mechanical Systems Design	T	10	Senthil Kumar, A	E3-06-02
11:00	12:00	ME3103	Mechanical Systems Design	T	11	Tay E H	E1-06-11
11:00	12:00	ME3103	Mechanical Systems Design	T	12	Lim K B	E3-06-12
11:00	12:00	ME3103	Mechanical Systems Design	T	13	Chew C M	E3-06-13
11:00	12:00	ME3103	Mechanical Systems Design	T	14		E3-06-07
11:00	12:00	ME3103	Mechanical Systems Design	T	15		E3-06-08
11:00	12:00	ME3103	Mechanical Systems Design	T	16		EA-06-02
11:00	12:00	ME3103	Mechanical Systems Design	T	17		EA-06-03
11:00	12:00	ME3103	Mechanical Systems Design	T	18		EA-06-04
11:00	12:00	ME3103	Mechanical Systems Design	T	19		EA-06-05
11:00	12:00	ME3103	Mechanical Systems Design	T	20		EA-06-06
14:00	16:00	ME3281	Microsystems Design & Applications	L	L	Zhou G Y	E1-06-09
16:00	18:00	ME3232	Compressible Flow	L	L	Lim T T Estruch-Samper, D	E1-06-03

Academic Calendar AY2017/2018	http://www.nus.edu.sg/registrar/calendar.html
Semester 2:	Monday, 15 January – Saturday, 12 May 2018 (17 weeks)
Instructional Period 1:	Monday, 15 January – Friday, 23 February 2018 (6 weeks)
Recess Week:	Saturday, 24 February – Sunday, 4 March 2018 (1 week)
Instructional Period 2:	Monday, 5 March – Friday, 20 April 2018 (7 weeks)
Reading Week:	Saturday, 21 April – Friday, 27 April 2018 (1 week)
Examination Week:	Saturday, 28 April – Saturday, 12 May 2018 (2 weeks)
Vacation Week:	Sunday, 13 May – Sunday, 5 Aug 2018 (13 weeks)
Special Term (Part 1):	Monday, 14 May – Saturday, 23 June 2018 (6 weeks)
Special Term (Part 2):	Monday, 25 June – Saturday, 4 August 2018 (6 weeks)

CORS Bidding Exercise:-	http://www.cors.nus.edu.sg/
Round 0:	Thursday, 4 January 2018
Round 1A to 3B:	Friday, 5 January – Tuesday, 16 January 2018
ME Lab and Tutorial Registration:	Friday, 19 January – Friday, 26 January 2018
"W" Grade Takes Effect:	From 0000 Hrs. Monday, 29 January 2018
"F" Grade Takes Effect:	From 0000 Hrs. Monday, 5 March 2018

Note:

1. LECTURES FOR ME MODULES will commence on Week 1 (Monday 15 January 2018).
2. LABS and TUTORIALS FOR ME2142 will commence from Week 3 onwards (Monday, 29 January 2018). Lab manuals can be downloaded from IVLE: https://ivle.nus.edu.sg/
3. REGISTRATION OF MODULES, TUTORIAL GROUP AND LAB EXPERIMENTS FOR ME2142 WILL BE DONE VIA ONLINE at http://www.cors.nus.edu.sg/. Please see the tutorial and lab schedules from the time-table before registration to ensure that there are no clashes (for both classes and examination). ME Core Modules will NOT be preallocated. Students must register and bid via CORS. For ME Core Modules, 1 bid point is sufficient.
4. STUDENTS READING ME2142 are required to download the lab manuals from IVLE; https://ivle.nus.edu.sg/
5. ME Lab Experiment Website; http://me.nus.edu.sg/current-students/timetables-and-lab-schedules/
6. For ME2 Core Modules, refer to semester 4 time-tables.
7. For ME4 TECHNICAL ELECTIVE MODULES, refer to semester 8 time-tables.
8. To avoid clashing of modules, students may use the Time-table builder, https://webrb.nus.edu.sg/ctt/builder.aspx; to generate your own personalized timetable.
9. Students are advised to check the website regularly for the updated version of both classes and examination time-table before registering for modules.
10. For enquiries concerning the above issues, please email to ME Undergraduate Team: enquire_me@nus.edu.sg.
11. Queries on Year 1 common modules, email to engbox28@nus.edu.sg, Office of Undergraduate Programmes at Block EA #03-12
12. Students who have any queries pertaining to Mechanical Systems Design are to email Mr Stanley Thian (mpetch@nus.edu.sg) who is in-

2nd Semester of AY2017/2018

charge of the Design Programmes.
13. Students who have queries on Industrial Attachment are to email to Mr Lim Wai Lone (mpelimwl@nus.edu.sg).

NATIONAL UNIVERSITY OF SINGAPORE

Department of Mechanical Engineering

2nd Semester of AY2017/2018

SEMESTER 8 TIMETABLE

MONDAY							
Start	**End**	**Module**	**Title**		**Group**	**Staff**	**Venue**
10:00	12:00	ME4261	Tool Engineering	L	L	Senthil Kumar, A Wang H	E1-06-08
12:00	14:00	ME4212	Aircraft Structures	L	L	Tay T E Toh S L	E1-06-08
14:00	16:00	ME4225	Applied Heat Transfer	L	L	Lee P S Park S Y	E1-06-09
16:00	18:00	ME4241	Aircraft Performance and Stability Performance and Stability	L	L	Leng, G Lim K B	E1-06-08
TUESDAY							
Start	**End**	**Module**	**Title**		**Group**	**Staff**	**Venue**
10:00	12:00	ME4246	Modern Control Systems	L	L	Ong C J	E1-06-08
12:00	14:00	ME4262	Automation in Manufacturing	L	L	Lee K S Zhang Y F	Engineering Auditorium
14:00	16:00	ME4253	Biomaterials Engineering	L	L	Thian E S	LT2
18:00	21:00	ME4227	Internal Combustion Engines	L	L	Chou S K Yang W M	E1-06-09
WEDNESDAY							
Start	**End**	**Module**	**Title**		**Group**	**Staff**	**Venue**
10:00	12:00	ME4225	Applied Heat Transfer	L	L	Lee P S Park S Y	E1-06-09
12:00	14:00	ME4212	Aircraft Structures	L	L	Tay T E Toh S L	E1-06-08
16:00	18:00	ME4255	Materials Failure	L	L	Duong H M Zeng K Y	LT2
18:00	21:00	ME4213	Vibration Theory & Applications	L	L	Lim S P Zhu J	EA-06-06
THURSDAY							
Start	**End**	**Module**	**Title**		**Group**	**Staff**	**Venue**
10:00	12:00	ME4261	Tool Engineering	L	L	Senthil Kumar, A Wang H	E1-06-08
12:00	14:00	ME4241	Aircraft Performance and Stability	L	L	Leng S B, G Lim K B	E1-06-08
FRIDAY							
Start	**End**	**Module**	**Title**		**Group**	**Staff**	**Venue**
9:00	11:00	ME4255	Materials Failure	L	L	Duong H M Zeng K Y	LT2
11:00	13:00	ME4246	Modern Control Systems	L	L	Ong C J	E1-06-08
14:00	16:00	ME4253	Biomaterials Engineering	L	L	Thian E S	LT2
16:00	18:00	ME4262	Automation in Manufacturing	L	L	Lee K S Zhang Y F	Engineering Auditorium

Academic Calendar AY2017/2018	http://www.nus.edu.sg/registrar/calendar.html
Semester 2:	Monday, 15 January – Saturday, 12 May 2018 (17 weeks)
Instructional Period 1:	Monday, 15 January – Friday, 23 February 2018 (6 weeks)
Recess Week:	Saturday, 24 February – Sunday, 4 March 2018 (1 week)
Instructional Period 2:	Monday, 5 March – Friday, 20 April 2018 (7 weeks)
Reading Week:	Saturday, 21 April – Friday, 27 April 2018 (1 week)
Examination Week:	Saturday, 28 April – Saturday, 12 May 2018 (2 weeks)
Vacation Week:	Sunday, 13 May – Sunday, 5 Aug 2018 (13 weeks)
Special Term (Part 1):	Monday, 14 May – Saturday, 23 June 2018 (6 weeks)
Special Term (Part 2):	Monday, 25 June – Saturday, 4 August 2018 (6 weeks)

CORS Bidding Exercise:-	http://www.cors.nus.edu.sg/
Round 0:	Thursday, 4 January 2018
Round 1A to 3B:	Friday, 5 January – Tuesday, 16 January 2018
ME Lab and Tutorial Registration:	Friday, 19 January – Friday, 26 January 2018
"W" Grade Takes Effect:	From 0000 Hrs. Monday, 29 January 2018
"F" Grade Takes Effect:	From 0000 Hrs. Monday, 5 March 2018
Academic Calendar AY2017/2018	http://www.nus.edu.sg/registrar/calendar.html

Note:

1. LECTURES FOR ME MODULES will commence on Week 1 onwards (Monday, 15 January 2018).
2. There is no tutorial for technical elective modules.

2nd Semester of AY2017/2018

3.	For ME2 Core Modules, refer to semester 4 time-tables.
4.	For ME3 Core and Technical Modules, refer to semester 6 time-tables.
5.	To avoid clashing of modules, students may use the Time-table builder, https://webrb.nus.edu.sg/ctt/builder.aspx; to generate your own personalized timetable.
6.	Students are advised to check the website regularly for the updated version of both classes and examination time-table before registering for modules.
7.	For enquiries concerning the above issues, please email to ME Undergraduate Team: enquire_me@nus.edu.sg.
8.	Queries on Year 1 common modules, email to engbox28@nus.edu.sg, Office of Undergraduate Programmes at Block EA #03-12.
9.	Students who have any queries pertaining to Mechanical Systems Design are to email Mr Stanley Thian (mpetch@nus.edu.sg) who is in-charge of the Design Programmes.
10.	Queries on Non-ME Modules, visit Office of Undergraduate Programmes at Block EA #03-12.