

NATIONAL UNIVERSITY OF SINGAPORE
Department of Mechanical Engineering

1st Semester of AY2016/2017

SEMESTER 3 TIMETABLE

| MONDAY | | | | | | | |
|------------------|-------|-----------|---|---------|---|----------------------|--------------------------|
| Start | End | Module | | Group | Title | Staff | Venue |
| 9:00 | 10:00 | ME2113 | T | T1 | Mechanics of Materials I | Tan, V Tay C J | Refer tutorial schedule. |
| 9:00 | 10:00 | ME2121 | T | T1 | Engineering Thermodynamics | Lee S G Yap, C | Refer tutorial schedule. |
| 9:00 | 10:00 | ME2134 | T | T1 | Fluid Mechanics I | Chew Y T Lim T T | Refer tutorial schedule. |
| 9:00 | 10:00 | ME2151 | T | T1 | Principles of Mechanical Engineering Materials | Lim, C | Refer tutorial schedule. |
| 9:00 | 10:00 | ME3162 | T | T1 | Manufacturing Processes | Woon K S Seah K H | Refer tutorial schedule. |
| 10:00 | 12:00 | ME2134 | L | L | Fluid Mechanics I | Chew Y T Lim T T | LT7 |
| 13:00 | 14:00 | ME2113 | T | T2 | Mechanics of Materials I | Tan, V Tay C J | Refer tutorial schedule. |
| 13:00 | 14:00 | ME2121 | T | T2 | Engineering Thermodynamics | Lee S G Yap, C | Refer tutorial schedule. |
| 13:00 | 14:00 | ME2134 | T | T2 | Fluid Mechanics I | Chew Y T Lim T T | Refer tutorial schedule. |
| 13:00 | 14:00 | ME2151 | T | T2 | Principles of Mechanical Engineering Materials | Lim, C | Refer tutorial schedule. |
| 13:00 | 14:00 | ME3162 | T | T2 | Manufacturing Processes | Woon K S Seah K H | Refer tutorial schedule. |
| 14:00 | 15:00 | ME2121 | L | L | Engineering Thermodynamics | Lee S G Yap, C | LT7 |
| TUESDAY | | | | | | | |
| Start | End | Module | | Group | Title | Staff | Venue |
| 9:00 | 10:00 | ME2113 | T | T3 | Mechanics of Materials I | Tan, V Tay C J | Refer tutorial schedule. |
| 9:00 | 10:00 | ME2121 | T | T3 | Engineering Thermodynamics | Lee S G Yap, C | Refer tutorial schedule. |
| 9:00 | 10:00 | ME2134 | T | T3 | Fluid Mechanics I | Chew Y T Lim T T | Refer tutorial schedule. |
| 9:00 | 10:00 | ME2151 | T | T3 | Principles of Mechanical Engineering Materials | Lim, C | Refer tutorial schedule. |
| 9:00 | 10:00 | ME3162 | T | T3 | Manufacturing Processes | Woon K S Seah K H | Refer tutorial schedule. |
| 10:00 | 12:00 | ME2151 | L | L | Principles of Mechanical Engineering Materials | Lim, C | LT7 |
| 12:00 | 13:00 | ME2134 | L | L | Fluid Mechanics I | Chew Y T Lim T T | LT7 |
| 14:00 | 17:00 | ME2113_L1 | E | 2A - 2E | Mechanics of Materials I: Deflection and Bending Stress | Tan, V | Lab |
| 14:00 | 17:00 | ME2113_L2 | E | 2A - 2E | Mechanics of Materials I: Torsion Of Circular Shafts | Joshi, S P | Lab |
| 14:00 | 17:00 | ME2121_L2 | E | 2A - 2E | Engineering Thermo.: Performance Evaluation Of Air-Conditioners | Yap, C | Lab |
| 14:00 | 17:00 | ME2134_L1 | E | 2A - 2E | Fluid Mechanics I: Stability Of Floating Body | Shu C | Lab |
| 14:00 | 17:00 | ME2134_L2 | E | 2A - 2E | Fluid Mechanics I: Flow and Energy Loss | Jaiman, R K | Lab |
| 14:00 | 17:00 | ME2151_L1 | E | 2A - 2E | Principles of Mechanical Engineering Materials : Cooling Rate | Gupta, M | Lab |
| 14:00 | 17:00 | ME2151_L2 | E | 2A - 2E | Principles of Mechanical Engineering Materials: Metallography | Lu Li | Lab |
| 14:00 | 17:00 | ME3162_L1 | E | 2A - 2E | Manufacturing Processes: CNC Milling | Seah K H | Lab |
| 14:00 | 17:00 | ME3162_L2 | E | 2A - 2E | Manufacturing Processes: CNC Turning | Seah K H | Lab |
| WEDNESDAY | | | | | | | |
| Start | End | Module | | Group | Title | Staff | Venue |
| 9:00 | 10:00 | ME2113 | T | T4 | Mechanics of Materials I | Tan, V Tay C J | Refer tutorial schedule. |
| 9:00 | 10:00 | ME2121 | T | T4 | Engineering Thermodynamics | Lee S G Yap, C | Refer tutorial schedule. |
| 9:00 | 10:00 | ME2134 | T | T4 | Fluid Mechanics I | Chew Y T Lim T T | Refer tutorial schedule. |
| 9:00 | 10:00 | ME2151 | T | T4 | Principles of Mechanical Engineering Materials | Lim, C | Refer tutorial schedule. |
| 9:00 | 10:00 | ME3162 | T | T4 | Manufacturing Processes | Woon K S Seah K H | Refer tutorial schedule. |

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|-------|-------|--------|---|----|--|----------------------|--------------------------|
| 10:00 | 12:00 | ME2121 | L | L | Engineering Thermodynamics | Lee S G Yap, C | LT7 |
| 13:00 | 14:00 | ME2113 | T | T5 | Mechanics of Materials I | Tan, V Tay C J | Refer tutorial schedule. |
| 13:00 | 14:00 | ME2121 | T | T5 | Engineering Thermodynamics | Lee S G Yap, C | Refer tutorial schedule. |
| 13:00 | 14:00 | ME2134 | T | T5 | Fluid Mechanics I | Chew Y T Lim T T | Refer tutorial schedule. |
| 13:00 | 14:00 | ME2151 | T | T5 | Principles of Mechanical Engineering Materials | Lim, C | Refer tutorial schedule. |
| 13:00 | 14:00 | ME3162 | T | T5 | Manufacturing Processes | Woon K S Seah K H | Refer tutorial schedule. |
| 14:00 | 16:00 | ME3162 | L | L | Manufacturing Processes | Woon K S Seah K H | LT7 |

THURSDAY

| Start | End | Module | | Group | Title | Staff | Venue |
|-------|-------|-----------|---|---------|---|------------------------------|--------------------------|
| 9:00 | 10:00 | ME2113 | T | T6 | Mechanics of Materials I | Tan, V Tay C J | Refer tutorial schedule. |
| 9:00 | 10:00 | ME2121 | T | T6 | Engineering Thermodynamics | Lee S G Yap, C | Refer tutorial schedule. |
| 9:00 | 10:00 | ME2134 | T | T6 | Fluid Mechanics I | Chew Y T Lim T T | Refer tutorial schedule. |
| 9:00 | 10:00 | ME2151 | T | T6 | Principles of Mechanical Engineering Materials | Lim, C | Refer tutorial schedule. |
| 9:00 | 10:00 | ME3162 | T | T6 | Manufacturing Processes | Woon K S Seah K H | Refer tutorial schedule. |
| 10:00 | 12:00 | ME2113 | L | L | Mechanics of Materials I | Shim, V Tan, V Tay C J | LT7 |
| 14:00 | 17:00 | ME2113_L1 | E | 2F - 2J | Mechanics of Materials I: Deflection and Bending Stress | Zhu J | Lab |
| 14:00 | 17:00 | ME2113_L2 | E | 2F - 2J | Mechanics of Materials I: Torsion Of Circular Shafts | Joshi, S P | Lab |
| 14:00 | 17:00 | ME2121_L2 | E | 2F - 2J | Engineering Thermo.: Performance Evaluation Of Air-Conditioners | Yap, C | Lab |
| 14:00 | 17:00 | ME2134_L1 | E | 2F - 2J | Fluid Mechanics I: Stability Of Floating Body | Shu C | Lab |
| 14:00 | 17:00 | ME2134_L2 | E | 2F - 2J | Fluid Mechanics I: Flow and Energy Loss | Jaiman, R K | Lab |
| 14:00 | 17:00 | ME2151_L1 | E | 2F - 2J | Principles of Mechanical Engineering Materials: Cooling Rate | Gupta, M | Lab |
| 14:00 | 17:00 | ME2151_L2 | E | 2F - 2J | Principles of Mechanical Engineering Materials: Metallography | Manzhos, S | Lab |
| 14:00 | 17:00 | ME3162_L1 | E | 2F - 2J | Manufacturing Processes: CNC Milling | Seah K H | Lab |
| 14:00 | 17:00 | ME3162_L2 | E | 2F - 2J | Manufacturing Processes: CNC Turning | Seah K H | Lab |

FRIDAY

| Start | End | Module | | Group | Title | Staff | Venue |
|-------|-------|-----------|---|---------|---|----------------------|--------------------------|
| 9:00 | 10:00 | ME2113 | T | T7 | Mechanics of Materials I | Tan, V Tay C J | Refer tutorial schedule. |
| 9:00 | 10:00 | ME2121 | T | T7 | Engineering Thermodynamics | Lee S G Yap, C | Refer tutorial schedule. |
| 9:00 | 10:00 | ME2134 | T | T7 | Fluid Mechanics I | Chew Y T Lim T T | Refer tutorial schedule. |
| 9:00 | 10:00 | ME2151 | T | T7 | Principles of Mechanical Engineering Materials | Lim, C | Refer tutorial schedule. |
| 9:00 | 10:00 | ME3162 | T | T7 | Manufacturing Processes | Woon K S Seah K H | Refer tutorial schedule. |
| 10:00 | 11:00 | ME2151 | L | L | Principles of Mechanical Engineering Materials | Lim, C | LT7 |
| 11:00 | 12:00 | ME3162 | L | L | Manufacturing Processes | Woon K S Seah K H | LT7 |
| 14:00 | 17:00 | ME2113_L1 | E | 2K - 2O | Mechanics of Materials I: Deflection and Bending Stress | Zhu Jian | Lab |
| 14:00 | 17:00 | ME2113_L2 | E | 2K - 2O | Mechanics of Materials I: Torsion Of Circular Shafts | Joshi, S P | Lab |
| 14:00 | 17:00 | ME2121_L2 | E | 2K - 2O | Engineering Thermo.: Performance Evaluation Of Air-Conditioners | Sng W M, D | Lab |
| 14:00 | 17:00 | ME2134_L1 | E | 2K - 2O | Fluid Mechanics I: Stability Of Floating Body | Shu C | Lab |
| 14:00 | 17:00 | ME2134_L2 | E | 2K - 2O | Fluid Mechanics I: Flow and Energy Loss | Jaiman, R K | Lab |
| 14:00 | 17:00 | ME2151_L1 | E | 2K - 2O | Principles of Mechanical Engineering Materials : Cooling Rate | Gupta, M | Lab |

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| | | | | | | | |
|-------|-------|-----------|---|---------|--|------------|-----|
| 14:00 | 17:00 | ME2151_L2 | E | 2K - 2O | Principles of Mechanical Engineering Materials: Metallography | Manzhos, S | Lab |
| 14:00 | 17:00 | ME3162_L1 | E | 2K - 2O | Manufacturing Processes: CNC Milling | Seah K H | Lab |
| 14:00 | 17:00 | ME3162_L2 | E | 2K - 2O | Manufacturing Processes: CNC Turning | Seah K H | Lab |

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| Academic Calendar AY2016/2017 | http://www.nus.edu.sg/registrar/calendar.html |
| Semester 1: | Monday 1 August – Saturday 3 December 2016 (18 weeks) |
| Orientation Week: | Monday 1 August – Saturday 6 August 2016 (1 week) |
| Instructional Period 1: | Monday 8 August – Friday 16 September 2016 (6 weeks) |
| Recess Week: | Saturday 17 September – Sunday 25 September 2016 (1 week) |
| Instructional Period 2: | Monday 26 September – Friday 11 November 2016 (7 weeks) |
| Reading Week: | Saturday 12 November – Friday 18 November 2016 (1 week) |
| Examination: | Saturday 19 November – Saturday 3 December 2016 (2 weeks) |
| Vacation: | Sunday 4 December 2016 – Sunday 8 January 2017 (5 weeks) |

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|---------------------------------------|---|
| CORS BIDDING EXERCISE: | http://www.cors.nus.edu.sg/ |
| Round 0: | Thursday 21 July – Friday 22 July 2016 |
| Round 1A to 3B: | Monday 25 July – Wednesday 10 August 2016 |
| Tutorial Registration for ME modules: | Friday 12 August – Friday 19 August 2016 |
| “W” Grade takes effect from: | 0000 hrs. Monday 22 August – Sunday 25 September 2016 |
| “F” Grade takes effect from: | 0000 hrs. Monday 26 September 2016 onwards |

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| NOTE: |
| 1. LECTURES FOR ME MODULES will commence from Week 1 onwards (Monday 8 August 2016). |
| 2. LABS FOR ME MODULES will commence from Week 3 onwards (Monday 22 August 2016). |
| 3. TUTORIALS FOR ME MODULES will commence from Week 3 onwards (Monday 22 August 2016). |
| 4. STUDENTS NEED TO REGISTER MODULES AND TUTORIAL SESSIONS ON LINE AT: http://www.cors.nus.edu.sg/ . Please see the tutorial schedule 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. |
| 5. STUDENTS READING ME2113, ME2121, ME2134, ME2151 and ME3162 are required to download the lab manuals from IVLE; https://ivle.nus.edu.sg/ |
| 6. ME Lab Experiment website: http://me.nus.edu.sg/current-students/timetables-and-lab-schedules/ |
| 7. 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. |
| 8. Students are advised to check the website regularly for the updated version of both classes and examination time-table before registering for modules. |
| 9. For enquiries concerning any other issues, please email to ME Undergraduate Team (enquire_me@nus.edu.sg) |

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TUTORIAL SCHEDULE FOR SEMESTER 3 MODULES

| WEEK NO | DATE | TIME | ME2113 | ME2121 | ME2134 | ME2151 | ME3162 |
|--------------------|--------------|---------------|----------|----------|----------|----------|----------|
| | | | E3-06-02 | E3-06-03 | E3-06-04 | E3-06-05 | E2-03-02 |
| 3 | 22 Aug (Mon) | 9:00 – 9:45 | 2A | 2G | 2F | 2E | 2D |
| | | 13:00 – 13:45 | 2B | 2A | 2G | 2F | 2E |
| | (Tue) | 9:00 – 9:45 | 2C | 2B | 2A | 2G | 2F |
| | (Wed) | 9:00 – 9:45 | 2D | 2C | 2B | 2A | 2G |
| | | 13:00 – 13:45 | 2E | 2D | 2C | 2B | 2A |
| | (Thurs) | 9:00 – 9:45 | 2F | 2E | 2D | 2C | 2B |
| (Fri) | 9:00 – 9:45 | 2G | 2F | 2E | 2D | 2C | |
| 4 | 29 Aug (Mon) | 9:00 – 9:45 | 2H | 2N | 2M | 2L | 2K |
| | | 13:00 – 13:45 | 2I | 2H | 2N | 2M | 2L |
| | (Tue) | 9:00 – 9:45 | 2J | 2I | 2H | 2N | 2M |
| | (Wed) | 9:00 – 9:45 | 2K | 2J | 2I | 2H | 2N |
| | | 13:00 – 13:45 | 2L | 2K | 2J | 2I | 2H |
| | (Thurs) | 9:00 – 9:45 | 2M | 2L | 2K | 2J | 2I |
| (Fri) | 9:00 – 9:45 | 2N | 2M | 2L | 2K | 2J | |
| 5 | 5 Sep (Mon) | 9:00 – 9:45 | 2A | 2G | 2F | 2E | 2D |
| | | 13:00 – 13:45 | 2B | 2A | 2G | 2F | 2E |
| | (Tue) | 9:00 – 9:45 | 2C | 2B | 2A | 2G | 2F |
| | (Wed) | 9:00 – 9:45 | 2D | 2C | 2B | 2A | 2G |
| | | 13:00 – 13:45 | 2E | 2D | 2C | 2B | 2A |
| | (Thurs) | 9:00 – 9:45 | 2F | 2E | 2D | 2C | 2B |
| (Fri) | 9:00 – 9:45 | 2G | 2F | 2E | 2D | 2C | |
| 6 | 12 Sep (Mon) | 9:00 – 9:45 | 2H | 2N | 2M | 2L | 2K |
| | | 13:00 – 13:45 | 2I | 2H | 2N | 2M | 2L |
| | (Tue) | 9:00 – 9:45 | 2J | 2I | 2H | 2N | 2M |
| | (Wed) | 9:00 – 9:45 | 2K | 2J | 2I | 2H | 2N |
| | | 13:00 – 13:45 | 2L | 2K | 2J | 2I | 2H |
| | (Thurs) | 9:00 – 9:45 | 2M | 2L | 2K | 2J | 2I |
| (Fri) | 9:00 – 9:45 | 2N | 2M | 2L | 2K | 2J | |
| RECESS WEEK | | | | | | | |
| 7 | 26 Sep (Mon) | 9:00 – 9:45 | 2A | 2G | 2F | 2E | 2D |
| | | 13:00 – 13:45 | 2B | 2A | 2G | 2F | 2E |
| | (Tue) | 9:00 – 9:45 | 2C | 2B | 2A | 2G | 2F |
| | (Wed) | 9:00 – 9:45 | 2D | 2C | 2B | 2A | 2G |
| | | 13:00 – 13:45 | 2E | 2D | 2C | 2B | 2A |
| | (Thurs) | 9:00 – 9:45 | 2F | 2E | 2D | 2C | 2B |
| (Fri) | 9:00 – 9:45 | 2G | 2F | 2E | 2D | 2C | |
| 8 | 3 Oct (Mon) | 9:00 – 9:45 | 2H | 2N | 2M | 2L | 2K |
| | | 13:00 – 13:45 | 2I | 2H | 2N | 2M | 2L |
| | (Tue) | 9:00 – 9:45 | 2J | 2I | 2H | 2N | 2M |
| | (Wed) | 9:00 – 9:45 | 2K | 2J | 2I | 2H | 2N |
| | | 13:00 – 13:45 | 2L | 2K | 2J | 2I | 2H |
| | (Thurs) | 9:00 – 9:45 | 2M | 2L | 2K | 2J | 2I |
| (Fri) | 9:00 – 9:45 | 2N | 2M | 2L | 2K | 2J | |
| 9 | 10 Oct (Mon) | 9:00 – 9:45 | 2A | 2G | 2F | 2E | 2D |
| | | 13:00 – 13:45 | 2B | 2A | 2G | 2F | 2E |
| | (Tue) | 9:00 – 9:45 | 2C | 2B | 2A | 2G | 2F |
| | (Wed) | 9:00 – 9:45 | 2D | 2C | 2B | 2A | 2G |
| | | 13:00 – 13:45 | 2E | 2D | 2C | 2B | 2A |
| | (Thurs) | 9:00 – 9:45 | 2F | 2E | 2D | 2C | 2B |
| (Fri) | 9:00 – 9:45 | 2G | 2F | 2E | 2D | 2C | |
| 10 | 17 Oct (Mon) | 9:00 – 9:45 | 2H | 2N | 2M | 2L | 2K |
| | | 13:00 – 13:45 | 2I | 2H | 2N | 2M | 2L |
| | (Tue) | 9:00 – 9:45 | 2J | 2I | 2H | 2N | 2M |
| | (Wed) | 9:00 – 9:45 | 2K | 2J | 2I | 2H | 2N |
| | | 13:00 – 13:45 | 2L | 2K | 2J | 2I | 2H |
| | (Thurs) | 9:00 – 9:45 | 2M | 2L | 2K | 2J | 2I |
| (Fri) | 9:00 – 9:45 | 2N | 2M | 2L | 2K | 2J | |

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| WEEK NO | DATE | TIME | ME2113 | ME2121 | ME2134 | ME2151 | ME3162 |
|--|----------------|---------------|----------|----------|----------|----------|----------|
| | | | E3-06-02 | E3-06-03 | E3-06-04 | E3-06-05 | E2-03-02 |
| 11 | 24 Oct (Mon) | 9:00 – 9:45 | 2A | 2G | 2F | 2E | 2D |
| | | 13:00 – 13:45 | 2B | 2A | 2G | 2F | 2E |
| | (Tue) | 9:00 – 9:45 | 2C | 2B | 2A | 2G | 2F |
| | | 13:00 – 13:45 | 2D | 2C | 2B | 2A | 2G |
| | (Thurs) | 9:00 – 9:45 | 2E | 2D | 2C | 2B | 2A |
| | | 13:00 – 13:45 | 2F | 2E | 2D | 2C | 2B |
| (Fri) | 9:00 – 9:45 | 2G | 2F | 2E | 2D | 2C | |
| 12 | 31 Oct (Mon) | 9:00 – 9:45 | 2H | 2N | 2M | 2L | 2K |
| | | 13:00 – 13:45 | 2I | 2H | 2N | 2M | 2L |
| | (Tue) | 9:00 – 9:45 | 2J | 2I | 2H | 2N | 2M |
| | | 13:00 – 13:45 | 2K | 2J | 2I | 2H | 2N |
| | (Thurs) | 9:00 – 9:45 | 2L | 2K | 2J | 2I | 2H |
| | | 13:00 – 13:45 | 2M | 2L | 2K | 2J | 2I |
| (Fri) | 9:00 – 9:45 | 2N | 2M | 2L | 2K | 2J | |
| 13 | MAKE-UP | | | | | | |
| *Note: (As tutorials start from Week 3, i.e. 22 Aug 2016, tutorial groups can be extended beyond this schedule due to make-ups). | | | | | | | |

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SEMESTER 5 TIMETABLE

| MONDAY | | | | | | | |
|------------------|-------|-----------|---|-------------------|--|-------------------------------------|------------------------|
| Start | End | Module | | Group | Title | Staff | Venue |
| 15:00 | 17:00 | ME3103 | L | L | Mechanical Systems Design | Fuh Y H, J Lai, M O Zhang Y F | LT7A |
| 17:00 | 18:00 | ME3103 | T | 1 | Mechanical Systems Design | Quan C G | E1-06-04 |
| 17:00 | 18:00 | ME3103 | T | 2 | | Nee Y C, Andrew | E3-06-06 |
| 17:00 | 18:00 | ME3103 | T | 3 | | Woon K S | E5-02-32 |
| 17:00 | 18:00 | ME3103 | T | 4 | | Zhu Jian | E1-06-05 |
| 17:00 | 18:00 | ME3103 | T | 5 | | Loh W L | E1-06-13 |
| 17:00 | 18:00 | ME3103 | T | 6 | | Sng W M, Daniel | E1-06-07 |
| 17:00 | 18:00 | ME3103 | T | 7 | | Senthil Kumar, A | E3-06-07 |
| 17:00 | 18:00 | ME3103 | T | 8 | | Nee Y C, Andrew | E3-06-06 |
| 17:00 | 18:00 | ME3103 | T | 9 | | Estruch-Samper, D | EA-06-07 |
| 17:00 | 18:00 | ME3103 | T | 10 | | Chan W L | E3-06-10 |
| 17:00 | 18:00 | ME3103 | T | 11 | | Chan W L | E3-06-10 |
| 17:00 | 18:00 | ME3103 | T | 12 | | Lua K B | E1-06-14 |
| 17:00 | 18:00 | ME3103 | T | 13 | | Lee G H | E3-06-12 |
| 17:00 | 18:00 | ME3103 | T | 14 | | Sng W M, Daniel | E1-06-07 |
| 17:00 | 18:00 | ME3103 | T | 15 | | Ong E T | E1-06-03 |
| 17:00 | 18:00 | ME3103 | T | 16 | | Tan, D | E3-06-01 |
| 17:00 | 18:00 | ME3103 | T | 17 | | Senthil Kumar, A | E3-06-07 |
| 17:00 | 18:00 | ME3103 | T | 18 | | Leng S B, Gerard | E1-06-02 |
| 18:00 | 21:00 | ME3122 | L | L | Heat Transfer | Lee P S Shu C | LT7A |
| TUESDAY | | | | | | | |
| Start | End | Module | | Group | Title | Staff | Venue |
| 10:00 | 12:00 | ME3261 | L | L | Computer-Aided Design and Manufacturing Automation | Tay E H Zhang Y F | Engineering Auditorium |
| 12:00 | 14:00 | ME3242 | L | L | | Hong G S Teo C L | LT5 |
| 18:30 | 19:30 | ME3122 | T | 1 (Odd Week) | Heat Transfer | Lee P S Shu C | E3-06-06 |
| 18:30 | 19:30 | ME3122 | T | 2 (Odd Week) | Heat Transfer | Lee P S Shu C | E3-06-07 |
| 18:30 | 19:30 | ME3122 | T | 3 (Odd Week) | Heat Transfer | Lee P S Shu C | E3-06-05 |
| 19:30 | 20:30 | ME3122 | T | 4 (Odd Week) | Heat Transfer | Lee P S Shu C | E3-06-06 |
| 19:30 | 20:30 | ME3122 | T | 5 (Odd Week) | Heat Transfer | Lee P S Shu C | E3-06-07 |
| 19:30 | 20:30 | ME3122 | T | 6 (Odd Week) | Heat Transfer | Lee P S Shu C | E3-06-05 |
| 18:30 | 19:30 | ME3122 | T | 7 (Even Week) | Heat Transfer | Lee P S Shu C | E3-06-06 |
| 18:30 | 19:30 | ME3122 | T | 8 (Even Week) | Heat Transfer | Lee P S Shu C | E3-06-07 |
| 18:30 | 19:30 | ME3122 | T | 9 (Even Week) | Heat Transfer | Lee P S Shu C | E3-06-05 |
| 19:30 | 20:30 | ME3122 | T | 10 (Even Week) | Heat Transfer | Lee P S Shu C | E3-06-06 |
| 19:30 | 19:30 | ME3122 | T | 11 (Even Week) | Heat Transfer | Lee P S Shu C | E3-06-07 |
| 19:30 | 20:30 | ME3122 | T | 12 (Even Week) | Heat Transfer | Lee P S Shu C | E3-06-05 |
| WEDNESDAY | | | | | | | |
| Start | End | Module | | Group | Title | Staff | Venue |
| 10:00 | 12:00 | ME3263 | L | L | Design For Manufacturing and Assembly | Nee Y C, A Ong S K | LT6 |
| 12:00 | 14:00 | ME3211 | L | L | Mechanics of Solids | Chau F S Duong H M | E1-06-08 |
| 18:00 | 21:00 | ME3122_L1 | E | 3A – 3D | Heat Transfer : Temp Measurement | Koh Y K | Lab |

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|-----------------|------------|---------------|---|--------------|--|-----------------------|---------------------------|
| 18:00 | 21:00 | ME3122_L2 | E | 3A – 3D | Heat Transfer : Forced Conv Heat Transfer | Koh Y K | Lab |
| THURSDAY | | | | | | | |
| Start | End | Module | | Group | Title | Staff | Venue |
| 10:00 | 12:00 | ME3242 | L | L | Automation | Hong G S Teo C L | LT5 |
| 14:00 | 16:00 | ME3261 | L | L | Computer-Aided Design and Manufacturing | Tay E H Zhang Y F | Engineering Auditorium |
| 18:00 | 21:00 | ME3122_L1 | E | 3E – 3H | Heat Transfer : Temp Measurement | Park S Y | Lab |
| 18:00 | 21:00 | ME3122_L2 | E | 3E – 3H | Heat Transfer : Forced Conv Heat Transfer | Park S Y | Lab |
| FRIDAY | | | | | | | |
| Start | End | Module | | Group | Title | Staff | Venue |
| 10:00 | 12:00 | ME3211 | L | L | Mechanics of Solids | Chau F S Duong H M | E1-06-08 |
| 14:00 | 16:00 | ME3263 | L | L | Design For Manufacturing and Assembly | Nee Y C, A Ong S K | LT6 |
| 18:00 | 21:00 | ME3122_L1 | E | 3I – 3L | Heat Transfer : Temp Measurement | Yang W M | Lab |
| 18:00 | 21:00 | ME3122_L2 | E | 3I – 3L | Heat Transfer : Forced Conv Heat Transfer | Yang W M | Lab |

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| Academic Calendar AY2016/2017 | http://www.nus.edu.sg/registrar/calendar.html |
| Semester 1: | Monday 1 August – Saturday 3 December 2016 (18 weeks) |
| Orientation Week: | Monday 1 August – Saturday 6 August 2016 (1 week) |
| Instructional Period 1: | Monday 8 August – Friday 16 September 2016 (6 weeks) |
| Recess Week: | Saturday 17 September – Sunday 25 September 2016 (1 week) |
| Instructional Period 2: | Monday 26 September – Friday 11 November 2016 (7 weeks) |
| Reading Week: | Saturday 12 November – Friday 18 November 2016 (1 week) |
| Examination: | Saturday 19 November – Saturday 3 December 2016 (2 weeks) |
| Vacation: | Sunday 4 December 2016 – Sunday 8 January 2017 (5 weeks) |

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| CORS BIDDING EXERCISE: | http://www.cors.nus.edu.sg/ |
| Round 0: | Thursday 21 July – Friday 22 July 2016 |
| Round 1A to 3B: | Monday 25 July – Wednesday 10 August 2016 |
| Tutorial Registration for ME modules: | Friday 12 August – Friday 19 August 2016 |
| “W” Grade takes effect from: | 0000 hrs. Monday 22 August – Sunday 25 September 2016 |
| “F” Grade takes effect from: | 0000 hrs. Monday 26 September 2016 onwards |

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| NOTE: |
| 1. LECTURES FOR ME MODULES will commence from Week 1 onwards (Monday 8 August 2016). |
| 2. LABS FOR ME MODULES will commence from Week 2 onwards (Monday 22 August 2016). |
| 3. TUTORIALS FOR ME MODULES will commence from Week 3 onwards (Monday 22 August 2016). |
| 4. For ME2 CORE MODULES, refer to Semester 3 Time-tables. |
| 5. STUDENTS NEED TO REGISTER MODULES AND TUTORIAL SESSIONS ON LINE AT: http://www.cors.nus.edu.sg/ . Please see the tutorial schedule 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. |
| 6. For ME3122 and ME3 TECHNICAL ELECTIVE MODULES, refer to semester 5 time-tables. |
| 7. STUDENTS READING ME3122 are required to download the lab manuals from IVLE; https://ivle.nus.edu.sg/ |
| 8. ME Lab Experiment website: http://me.nus.edu.sg/current-students/timetables-and-lab-schedules/ |
| 9. For ME4 TECHNICAL ELECTIVE MODULE, refer to Semester 7 Time-tables. |
| 10. Information regards to EG2401 Engineering Professionalism, kindly check at the following website; http://www.eng.nus.edu.sg/ugrad/ |
| 11. 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. |
| 12. Students are advised to check the website regularly for the updated version of both cases and examination time-table before registering for modules. |
| 13. For enquiries concerning any other issues, please email to ME Undergraduate Team (enquire_me@nus.edu.sg). |

SEMESTER 7 TIMETABLE

| MONDAY | | | | | | | |
|------------------|-------|--------|---|-------|---|---------------------------|----------|
| Start | End | Module | | Group | Title | Staff | Venue |
| 10:00 | 12:00 | ME4233 | L | L | Computational Methods In Fluid Mechanics | Tan, D Yeo K S | E1-06-09 |
| 12:00 | 14:00 | ME4291 | L | L | Finite Element Analysis | Ong E T Quek S S, J | E3-06-09 |
| 16:00 | 18:00 | ME4245 | L | L | Robot Mechanics and Control | Ang, M Jr. H. Chew C M | E2-03-32 |
| TUESDAY | | | | | | | |
| Start | End | Module | | Group | Title | Staff | Venue |
| 10:00 | 12:00 | ME4223 | L | L | Thermal Environmental Engineering | Chou S K Yap, C | E1-06-04 |
| 12:00 | 14:00 | ME4105 | L | L | Specialisation Study Module (Offshore Oil and Gas Technology) | Loh W L | LT2 |
| 12:00 | 14:00 | ME4105 | L | L | Specialisation Study Module (Automotive Engineering) | Seah K H | EA-06-05 |
| 14:00 | 16:00 | ME4226 | L | L | Energy and Thermal Systems | Park S Y Sng W M, D | E1-06-09 |
| WEDNESDAY | | | | | | | |
| Start | End | Module | | Group | Title | Staff | Venue |
| 10:00 | 12:00 | ME4291 | L | L | Finite Element Analysis | Ong E T Quek S S, J | E3-06-09 |
| 12:00 | 14:00 | ME4256 | L | L | Functional Materials and Devices | Lu Li Manzhos, S | E1-06-09 |
| 16:00 | 18:00 | ME4245 | L | L | Robot Mechanics and Control | Ang, M Jr. H. Chew C M | E2-03-02 |
| THURSDAY | | | | | | | |
| Start | End | Module | | Group | Title | Staff | Venue |
| 10:00 | 12:00 | ME4223 | L | L | Thermal Environmental Engineering | Chou S K Yap, C | E1-06-04 |
| 12:00 | 14:00 | ME4226 | L | L | Energy and Thermal Systems | Park S Y Sng W M, D | E1-06-09 |
| 12:00 | 14:00 | ME4105 | L | L | Specialisation Study Module (Automotive Engineering) | Seah K H | EA-06-05 |
| 14:00 | 16:00 | ME4105 | L | L | Specialisation Study Module (Offshore Oil and Gas Technology) | Loh W L | LT2 |
| FRIDAY | | | | | | | |
| Start | End | Module | | Group | Title | Staff | Venue |
| 10:00 | 12:00 | ME4233 | L | L | Computational Methods In Fluid Mechanics | Tan, D Yeo K S | E1-06-09 |
| 14:00 | 16:00 | ME4256 | L | L | Functional Materials and Devices | Lu Li Manzhos, S | E1-06-01 |

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1st Semester of AY2016/2017

NOTE:

1. LECTURES FOR ME MODULES will commence from Week 1 onwards (Monday 8 August 2016).
2. STUDENTS NEED TO REGISTER MODULES AND TUTORIAL SESSIONS ON LINE AT: <http://www.cors.nus.edu.sg/> . Please see the tutorial schedule 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.
3. For ME2 CORE MODULES, refer to Semester 3 Time-tables.
4. For ME3 CORE MODULES and ME3 TECHNICAL ELECTIVE MODULES, refer to Semester 5 Time-tables.
5. **RETURNING ME3101 STUDENTS FROM IA/SEP/NOC AND INTEND TO READ ME3102 MECHANICAL SYSTEMS DESIGN PROJECT II (In-house Design Project) THIS SEMESTER:** your group members and tutor should remain the same as your ME3101 group. Any changes to your group members email to enquire_me@nus.edu.sg. The department will preallocate ME3102 to you.
6. **All students doing ME4101 MUST register for the module via CORS for BOTH semesters 7 and 8. 1 bid point is sufficient.**
Do note that there is NO lecture for this module. A dummy room and time-slot is created for the purpose of registering the module.
7. Information regards to EG2401 Engineering Professionalism, kindly check at the following website; <http://www.eng.nus.edu.sg/ugrad/>
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 cases and examination time-table before registering for modules.
10. For enquiries concerning any other issues, please email to ME Undergraduate Team (enquire_me@nus.edu.sg).