

## Graduate Programmes Timetable for Semester 1 of Academic Year 2024-2025

[14 June 2024]

Programme	Type	Monday (7 PM – 9.50 PM)	Tuesday (7 PM – 9.50 PM)	Wednesday (7 PM – 9.50 PM)	Thursday (7 PM – 9.50 PM)	Friday (7 PM – 9.50 PM)
<b>MSc (MECH)</b>	Core	----	----	<b>MA6804</b> Advanced Mechanics of Materials	----	<b>MA6803</b> Computational Methods in Engineering
	Elective	<b>MA6812</b> Advanced Materials Engineering  <b>*MA6515</b> 3D Printing of Electronics  <b>MA6703</b> Supply Chain Inventory Planning	<b>MA6811</b> Product Design and Development  <b>*MA6086</b> Systems Engineering Fundamentals	<b>*MA6511</b> Advanced Manufacturing Processes	<b>*MA6512</b> Fundamentals of Precision Engineering  <b>MA6715</b> Systems Simulation & Modeling  <b>*MA6087</b> Project Strategy Risk and Quality Management	----
<b>MSc (SCE)</b>	Core	<b>MA6703</b> Supply Chain Inventory Planning	----	<b>MA6701</b> Quantitative Methods for Operations Analysis	----	<b>MA6704</b> Management of Logistics Functions
	Elective	----	<b>MA6716</b> Manufacturing and Service Operations Management	----	<b>MA6715</b> Systems Simulation & Modeling	----
<b>MSc (SM)</b>	Core	<b>*MA6504</b> Management of Global Manufacturing	<b>MA6501</b> Manufacturing Control and Automation	----	----	<b>*MA6503</b> Lasers and Optics in Smart Industry
	Elective	<b>*MA6515</b> 3D Printing of Electronics	<b>*MA6086</b> Systems Engineering Fundamentals	<b>*MA6511</b> Advanced Manufacturing Processes	<b>*MA6512</b> Fundamentals of Precision Engineering  <b>*MA6513</b> Advanced Design for Manufacturing  <b>MA6715</b> Systems Simulation & Modeling	<b>MA6803</b> Computational Methods in Engineering
<b>PhD &amp; MEng</b>	-	<b>MA7131</b> Finite Element Method	----	----	----	----

*\*Courses offered in both Semesters, 1 and 2 : [ MA6086, MA6087, MA6503, MA6504, MA6511, MA6512, MA6513, MA6515 ]*

**Pls refer to page 4 and 5 for time and venue  
Courses in Additive Manufacturing Specialisation**

## Graduate Programmes Timetable for Semester 1 of Academic Year 2024-2025

[14 June 2024]

Course Code & Title		Lecturers	Lecture Schedule	Lecture Venue	Examination Schedule
MA6501	<b>Manufacturing Control and Automation</b>	Chen I-Ming (cc) Xie Ming Zhong Zhaowei	Tuesday 7 PM - 9:50 PM	LT8	Monday, 02.12.2024 9.00 AM – 12.00 PM
MA6503	<b>Lasers and Optics in Smart Industry</b>	Murukeshan Vadakke Matham (cc)	Friday 7 PM - 9:50 PM	LT18	Tuesday, 03.12.2024 1.00 PM – 4.00 PM
MA6504	<b>Management of Global Manufacturing</b>	Appa Iyer Sivakumar	Monday 7 PM - 9:50 PM	LT6	Wednesday, 27.11.2024 1.00 PM – 4.00 PM
MA6511	<b>Advanced Manufacturing Processes</b>	Zhou Wei (cc) Tan Kai Liang	Wednesday 7 PM - 9:50 PM	LT8	Thursday, 05.12.2024 9.00 AM – 12.00 PM
MA6512	<b>Fundamentals of Precision Engineering</b>	Yeo Swee Hock (cc) Murukeshan Vadakke Matham	Thursday 7 PM - 9:50 PM	LT15	Thursday, 28.11.2024 9.00 AM – 12.00 PM
MA6513	<b>Advanced Design for Manufacturing</b>	Lye Sun Woh (cc) Lee Siang Guan, Stephen Narasimalu Srikanth	Thursday 7 PM - 9:50 PM	LT16	Tuesday, 26.11.2024 9.00 AM – 12.00 PM
MA6515	<b>3D Printing of Electronics</b>	Tuan Tran (cc) Yeong Wai Yee	Monday 7 PM – 9:50 PM	LT7	Friday, 22.11.2024 9.00 AM – 11.00 AM
MA6701	<b>Quantitative Methods for Operations Analysis</b>	Chen Songlin (cc) Li Dong	Wednesday 7 PM - 9:50 PM	LT7	Friday, 29.11.2024 9.00 AM – 12.00 PM
MA6703	<b>Supply Chain Inventory Planning</b>	Rajesh Piplani (cc)	Monday 7 PM - 9:50 PM	LHN-TR+14	Friday, 22.11.2024 2.30 PM – 4.30 PM
MA6704	<b>Management of Logistics Functions</b>	Lum Kit Meng (cc) Teo Chee Chong	Friday 7 PM - 9:50 PM	LT16	Wednesday, 04.12.2024 1.00 PM – 3.00 PM
MA6715	<b>Systems Simulation &amp; Modeling</b>	Rajesh Piplani (cc)	Thursday 7 PM - 9:50 PM	LHN-TR+14	Thursday, 05.12.2024 1.00 PM – 3.00 PM
MA6716	<b>Manufacturing and Service Operations Management</b>	Li Dong (CC)	Tuesday 7 PM – 9:50 PM	LT16	Tuesday, 03.12.2024 9.00 AM – 11.00 AM
MA6803	<b>Computational Methods in Engineering</b>	Li Hua (cc) Lee Yong Tsui	Friday 7 PM - 9:50 PM	LT12	Wednesday, 04.12.2024 9.00 AM – 12.00 PM

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<b>MA6804</b>	<b>Advanced Mechanics of Materials</b>	Shu Dong Wei (cc) Seah Leong Keey	Wednesday 7 PM - 9:50 PM	LT6	Monday, 02.12.2024 1.00 PM – 4.00 PM
<b>MA6811</b>	<b>Product Design and Development</b>	Chen Chun-Hsien (cc) Moon Seung Ki	Tuesday 7 PM - 9:50 PM	LT7	Wednesday, 27.11.2024 9.00 AM – 12.00 PM
<b>MA6812</b>	<b>Advanced Materials Engineering</b>	Sunil C. Joshi (cc) Michael Khor Khiam Aik Narasimalu Srikanth	Monday 7 PM - 9:50 PM	LT8	Thursday, 28.11.2024 1.00 PM – 4.00 PM
<b>MA7131</b>	<b>Finite Element Method</b>	Li Hua (cc) Sellakkutti Rajendran	Monday 7 PM - 9:50 PM	TR+1 North Spine (NS4-05-79)	No Examination

## NTU MSc (Project Management) Programme Timetable

### MA6086 Systems Engineering Fundamentals

*Dr. Chen Songlin*

Attendance at Lectures and Tutorials is Compulsory; Lecturer will inform you on the Tutorial details

Date & Time	Session	Venue
Tuesday 13 Aug 2024 6:45 pm - 9:45 pm	Lecture 1	<b>LT 20</b> <b>(N2, N2-B2A-04, Level B2)</b> <a href="#">[NTU Map]</a>
Tuesday 20 Aug 2024 6:45 pm - 9:45 pm	Tutorial 1	<u>On-line</u> Blackboard Collaborate Ultra
Tuesday 27 Aug 2024 6:45 pm - 9:45 pm	Tutorial 2	<u>On-line</u> Blackboard Collaborate Ultra
Tuesday 03 Sep 2024 6:45 pm - 9:45 pm	Lecture 2	<b>LT 20</b> <b>(N2, N2-B2A-04, Level B2)</b> <a href="#">[NTU Map]</a>
Tuesday 10 Sep 2024 6:45 pm - 9:45 pm	Tutorial 3	<u>On-line</u> Blackboard Collaborate Ultra
Tuesday 17 Sep 2024 6:45 pm - 9:45 pm	Tutorial 4	<u>On-line</u> Blackboard Collaborate Ultra
Tuesday 24 Sep 2024 6:45 pm - 9:45 pm	Lecture 3	<b>LT 20</b> <b>(N2, N2-B2A-04, Level B2)</b> <a href="#">[NTU Map]</a>
Tuesday 8 Oct 2024 6:45 pm - 9:45 pm	Tutorial 5	<u>On-line</u> Blackboard Collaborate Ultra
Tuesday 15 Oct 2024 6:45 pm - 9:45 pm	Tutorial 6	<u>On-line</u> Blackboard Collaborate Ultra
Tuesday 22 Oct 2024 6:45 pm - 9:45 pm	Lecture 4	<b>LT 20</b> <b>(N2, N2-B2A-04, Level B2)</b> <a href="#">[NTU Map]</a>
Tuesday 29 Oct 2024 6:45 pm - 9:45 pm	Tutorial 7	<u>On-line</u> Blackboard Collaborate Ultra
Tuesday 5 Nov 2024 6:45 pm - 9:45 pm	Tutorial 8	<u>On-line</u> Blackboard Collaborate Ultra
Tuesday 12 Nov 2024 6:45 pm - 9:45 pm	Lecture 5	<b>LT 15</b> <b>(NS1, NS1-04-07, Level 4)</b> <a href="#">[NTU Map]</a>

## NTU MSc (Project Management) Programme Timetable

### MA6087 Project Strategy, Risk and Quality Management

*Mr. Lim Sui Soon*

Attendance at Lectures is Compulsory; Tutorial attendance is optional; Lecturer will inform you on the Tutorial details

Date & Time	Session	Venue
Thursday 15 Aug 2024 6:45 pm - 9:45 pm	Lecture 1	LT 4 (NS4, NS4-02-34, Level 2) <a href="#">[NTU Map]</a>
Thursday 22 Aug 2024 6:45 pm - 9:45 pm	Lecture 2	LT 4 (NS4, NS4-02-34, Level 2) <a href="#">[NTU Map]</a>
Thursday 29 Aug 2024 6:45 pm - 9:45 pm	Tutorial 1	<u>On-line</u> NTU Zoom
Thursday 05 Sep 2024 6:45 pm - 9:45 pm	Tutorial 2	<u>On-line</u> NTU Zoom
Thursday 12 Sep 2024 6:45 pm - 9:45 pm	Tutorial 3	<u>On-line</u> NTU Zoom
Thursday 19 Sep 2024 6:45 pm - 9:45 pm	Lecture 3	LT 4 (NS4, NS4-02-34, Level 2) <a href="#">[NTU Map]</a>
Thursday 26 Sep 2024 6:45 pm - 9:45 pm	Lecture 4	LT 4 (NS4, NS4-02-34, Level 2) <a href="#">[NTU Map]</a>
Thursday 03 Oct 2024 6:45 pm - 9:45 pm	Tutorial 4	<u>On-line</u> NTU Zoom
Thursday 10 Oct 2024 6:45 pm - 9:45 pm	Tutorial 5	<u>On-line</u> NTU Zoom
Thursday 17 Oct 2024 6:45 pm - 9:45 pm	Tutorial 6	<u>On-line</u> NTU Zoom
Thursday 24 Oct 2024 6:45 pm - 9:45 pm	Tutorial 7	<u>On-line</u> NTU Zoom
Thursday 7 Nov 2024 6:45 pm - 9:45 pm	Lecture 5	LT 8 (NS1, NS1-02-01, Level 2) <a href="#">[NTU Map]</a>
Thursday 14 Nov 2024 6:45 pm - 9:45 pm	Tutorial 8	<u>On-line</u> NTU Zoom