

Department of Industrial Systems Engineering and Management

Master of Science (Maritime Technology & Management)

Semester 1, AY2026/2027 Class Timetable

Instructional Period : 10 Aug – 05 Dec 2026 (including mid-semester break from 19 Sep – 27 Sep 2026)

Reading Week : 14 Nov – 20 Nov 2026

Exam Period : 21 Nov – 05 Dec 2026

Exam Timetable : <https://myportal.nus.edu.sg/studentportal/academics/all/semester-1.html>

Physical attendance is required unless otherwise indicated.

DAY	TIME	VENUE	COURSE TITLE	FINAL EXAM	LECTURER(S)
MON	6 – 9pm	UT-AUD1	IE5005 Data Analytics for Industrial Engineers (4 Units)	25 Nov (Wed) 1pm	Dr Wang Zhiguo, George
TUE	6 – 9pm	UT-AUD2	IE5600 Applied Programming for Industrial Systems (4 Units)	27 Nov (Fri) 2.30pm	Dr Wang Zhiguo, George
WED	6 – 9pm	SDE3-LT426	MTM5002 Port Logistics and Supply Chain (4 Units)	23 Nov (Mon) 9am	Prof Chew Ek Peng
FRI	6 – 9pm	UTP TP-GLR	MTM5001 Maritime Industry Fundamentals (6 Units) *The 2 nd lesson (21 Aug) will be re-scheduled to 27 Aug (2-5pm) at PSA Horizon	100% CA	A/Prof Tan Kok Choon Prof Ong Kim Pong*
Full year course			MTM5101P Maritime Team Project for AY25/26 intake part-time students		

Aug 26 intake part-time student's schedule

Sem 1 IE5600, MTM5001, MTM5002

Sem 2 MTM5005

Sem 3 MTM5101P, IE5005

Sem 4 MTM5101P, MTM5004

Aug 25 intake part-time student's schedule

Sem 1 IE5600, MTM5001, MTM5002

Sem 2 MTM5005

Sem 3 MTM5101P, IE5005

Sem 4 MTM5101P, MTM5004

*Adjunct Staff

Preliminary Timetable (subject to minor revisions)

Correct as of 29 Jun 2026

Utown Map



College of Design and Engineering Map



<http://map.nus.edu.sg/>