

Course	Subject	Session	Day	Date	Time	Location
SNASC_8_Y4	NAUT 8018 Shipboard Operations (M)	AM	Monday	12 <sup>th</sup> May 2005	10:00	Sports Hall
SNASC_7_Y1	NAUT 6006 Seamanship TDO1	AM	Monday	12 <sup>th</sup> May 2005	10:00	Sports Hall
SNASC_7_Y3	NAUT 7007 Shipboard Operations	AM	Monday	12 <sup>th</sup> May 2005	10:00	Sports Hall
EMARE_7_Y3	PHYS 7005 Marine Control Engineering	PM	Monday	12 <sup>th</sup> May 2005	14:00	Sports Hall
EMAEL_7_Y2	PHYS 7005 Marine Control Engineering	PM	Monday	12 <sup>th</sup> May 2005	14:00	Sports Hall
EMARE_7_Y2	MARI 6011 Mechanics 4	PM	Monday	12 <sup>th</sup> May 2005	14:00	Sports Hall
EMAEL_7_Y1	ELEC 6010 Electrical & Electronics 1	PM	Monday	12 <sup>th</sup> May 2005	14:00	Sports Hall
EMARE_7_Y1	ELEC 6010 Electrical & Electronics 1	PM	Monday	12 <sup>th</sup> May 2005	14:00	Sports Hall
SNASC_7_Y3	NAUT 7001 Advanced Coastal Navigation	AM	Tuesday	13 <sup>th</sup> May 2025	10:00	Chart Room
DOT Repeat	Advanced Coastal Navigation	AM	Tuesday	13 <sup>th</sup> May 2025	10:00	Chart Room
SNASC_8_Y4	NAUT 8008 Navigation (command)	AM	Tuesday	13 <sup>th</sup> May 2025	10:00	Sports Hall
SNASC_7_Y1	NAUT 6008 Applied Nautical Science	AM	Tuesday	13 <sup>th</sup> May 2025	10:00	Sports Hall
EMAEL_7_Y3	MARI7013 Marine Electrical Propulsion	PM	Tuesday	13 <sup>th</sup> May 2025	14:00	Sports Hall
SNASC_8_Y4	NAUT 8001 Advanced Maritime Meteorology	AM	Wednesday	14 <sup>th</sup> May 2025	10:00	Sports Hall
SNASC_7_Y3	NAUT 7003 Meteorology	AM	Wednesday	14 <sup>th</sup> May 2025	10:00	Sports Hall
EMARE_7_Y3	MARI 7001 Applied Thermodynamics 3	PM	Wednesday	14 <sup>th</sup> May 2025	14:00	Sports Hall
SNASC_8_Y4	NAUT 8016 Ship Masters Business & Law	PM	Wednesday	14 <sup>th</sup> May 2025	14:00	Sports Hall
EMAEL_7_Y2	MARI 6018 Marine Power Systems	PM	Wednesday	14 <sup>th</sup> May 2025	14:00	Sports Hall

EMAEL_7_Y1	MARI 6003 Intro. to Thermodynamics	PM	Wednesday	14 <sup>th</sup> May 2025	14:00	Sports Hall
EMARE_7_Y1	MARI 6003 Intro. to Thermodynamics	PM	Wednesday	14 <sup>th</sup> May 2025	14:00	Sports Hall
EMARE_7_Y2	MARI 6012 Thermodynamics for Marine Engineers 2	PM	Wednesday	14 <sup>th</sup> May 2025	14:00	Sports Hall
SNASC_7_Y3	NAUT 7004 Ocean Navigation	AM	Thursday	15 <sup>th</sup> May 2025	10:00	Sports Hall
DOT Repeat	Ocean Navigation	AM	Thursday	15 <sup>th</sup> May 2025	10:00	Sports Hall
EMAEL_7_Y3	MARI7014 Marine Nav & Comms Systems	AM	Thursday	15 <sup>th</sup> May 2025	10:00	Sports Hall
SNASC_7_Y1	MATH6026 Applied Nautical Mathematics	AM	Thursday	15 <sup>th</sup> May 2025	10:00	Sports Hall
SNASC_7_Y3	NAUT 7006 Stability & Construction	AM	Friday	16 <sup>th</sup> May 2025	10:00	Sports Hall
DOT Repeat	NAUT 7006 Stability & Construction	AM	Friday	16 <sup>th</sup> May 2025	10:00	Sports Hall
EMARE_7_Y1	MARI 6002 Mechanics 2	PM	Friday	16 <sup>th</sup> May 2025	14:00	Sports Hall
EMAEL_7_Y2	PHYS 6026 Marine Instrumentation	PM	Friday	16 <sup>th</sup> May 2025	14:00	Sports Hall
EMARE_7_Y2	PHYS 6026 Marine Instrumentation	PM	Friday	16 <sup>th</sup> May 2025	14:00	Sports Hall
EMARE_7_Y3	MARI 7006 Naval Arch. Applications	PM	Friday	16 <sup>th</sup> May 2025	14:00	Sports Hall
CR_BSCTM_7	MGMT7050 Global Trade and Customs Law	AM	Saturday	17 <sup>th</sup> May 2025	10:00	Sports Hall
CR_BGSCM_8	INFO8001 Enterprise Systems	AM	Saturday	17 <sup>th</sup> May 2025	10:00	Sports Hall
CR_BSCTM_7	MGMtT7052 Information Technology and SC	PM	Saturday	17 <sup>th</sup> May 2025	14:00	Sports Hall
CR_BGSCM_8	MANU7013 Basic Stats and Lean	PM	Saturday	17 <sup>th</sup> May 2025	14:00	Sports Hall