

Provisional Timetable for Postgraduate Diploma in Maritime Studies – First Semester 2020

WEEK 1	Monday 3 FEBRUARY 2020	Tuesday 4 FEBRUARY 2020	Wednesday 5 FEBRUARY 2020	Thursday 6 FEBRUARY 2020	Friday 7 FEBRUARY 2020	Saturday 8 FEBRUARY 2020
09h00 – 10:30	Welcome and Orientation Session / Library Orientation / Moodle introduction	MARD402/MARS411 Marine and Maritime Policy	MARD402/MARS411 Marine and Maritime Policy	MARD402/MARS411 Marine and Maritime Policy R van Rooyen <i>Venue :</i> <i>Ocean Sciences Campus</i> <i>Block D</i> <i>Lecture venue 7</i>	MARD401/MARS401 Marine and Maritime Affairs Port Visit N Hadi	
10:30 – 16:30						
WEEK 2	Monday 10 FEBRUARY 2020	Tuesday 11 FEBRUARY 2020	Wednesday 12 FEBRUARY 2020	Thursday 13 FEBRUARY 2020	Friday 14 FEBRUARY 2020	Saturday 15 FEBRUARY 2020
09h00 - 11:00	MARD401/MARS401 Marine and Maritime Affairs N Hadi <i>Venue :</i> <i>Ocean Sciences Campus</i> <i>Block D</i> <i>Lecture venue 7</i>	MARD401/MARS401 Marine and Maritime Affairs N Hadi <i>Venue :</i> <i>Ocean Sciences Campus</i> <i>Block D</i> <i>Lecture venue 7</i>	MARD401/MARS401 Marine and Maritime Affairs N Hadi <i>Venue :</i> <i>Ocean Sciences Campus</i> <i>Block D</i> <i>Lecture venue 7</i>	MARD406/MARS421 Tourism and Coastal Recreation L Jonas <i>Venue :</i> <i>Ocean Sciences Campus</i> <i>Block D</i> <i>Lecture venue 7</i>	MARD406/MARS421 Tourism and Coastal Recreation L Jonas <i>Venue :</i> <i>Ocean Sciences Campus</i> <i>Block D</i> <i>Lecture venue 7</i>	
11:00- 16:00			MARD406/MARS421 Tourism and Coastal Recreation L Jonas <i>Venue :</i> <i>Ocean Sciences Campus</i> <i>Block D</i> <i>Lecture venue 7</i>			

WEEK 3	Monday 17 FEBRUARY 2020	Tuesday 18 FEBRUARY 2020	Wednesday 19 FEBRUARY 2020	Thursday 20 FEBRUARY 2020	Friday 21 FEBRUARY 2020	Saturday 22 FEBRUARY 2020
09h00 - 16h00	MARD403/MARS400 Research and Marine Issues <i>Dr B Snow</i> Venue : <i>Ocean Sciences Campus Block D Lecture venue 7</i>	MARD403/MARS400 Research and Marine Issues <i>Dr B Snow</i> Venue : <i>Ocean Sciences Campus Block D Lecture venue 7</i>	MARD403/MARS400 Research and Marine Issues <i>Dr B Snow</i> Venue : <i>Ocean Sciences Campus Block D Lecture venue 7</i>	MARD403/MARS400 Research and Marine Issues <i>Dr B Snow</i> Venue : <i>Ocean Sciences Campus Block D Lecture venue 7</i>	MARD403/MARS400 Research and Marine Issues <i>Supervisors and student meetings</i> Venue : <i>Ocean Sciences Campus Block D Lecture venue 7</i>	

Important Notice:

- Please note that **ALL** contact sessions are compulsory. Assessments will take place during the above contact times.
- Please ensure that you are registered correctly. Ensure that you are registered for the relevant modules depending on your part time or full time studies.
- All changes will be communicated to you via your Nelson Mandela University student email account. Please confirm the updated/final timetables which will be updated on our webpage.