

## SAMUEL JACKMAN PRESCOD POLYTECHNIC Division of Automotive & Welding Engineering

## **SEMESTER 1 (AUG. – DEC. 2016)**

**End of Semester 1 Examinations Timetable** 

NAME OF COURSE:	COURSE CODE(S):	CLASS(ES):	LOCATION:	TIME:	INVIGILATORS:		
MONDAY 05TH DECEMBER 2016							
SMALL BUSINESS MANAGEMENT	SBMG 1011	MVM3A/AB2	HALL	9:30AM	DIVISION OF GENERAL STUDIES		
OCCUPATIONAL HEALTH, SAFETY AND WELFARE 1	OHSW 1010	AB1/MVM1/SER	HALL	1:30PM	DIVISION OF GENERAL STUDIES		
MARINE COMMUNICATION	MAOP 1112	МО	CLASSROOM E:12		MR C BECKLES & MR K ELIAS		
TUESDAY 06TH DECEMBER 2016							
SMALL ENGINE REPAIRS							
THEORY 1	SERM 1111	<b>SER</b>	AUTO LAB A		MR R KING & MR E MAUGHAN		
	SERM 1111 VEBR 1111	SER AB 1	AUTO LAB A  CLASSROOM E:12	9:30 A.M	MR R KING & MR E MAUGHAN  MR I HARVEY & MR H HAYNES		
THEORY 1 VEHICLE BODY REPAIR			CLASSROOM	9:30 A.M			
THEORY 1 VEHICLE BODY REPAIR THEORY 1 VEHICLE BODY REPAIR	VEBR 1111	AB 1	CLASSROOM E:12	9:30 A.M	MR I HARVEY & MR H HAYNES  MCPO A STOUTE & MR S		

MARINE SEAMANSHIP 1 (PRACTICE)	MAOP 1513	МО	CLASSROOM E:10		MR C BECKLES & MR K ELIAS		
WEDNESDAY 07TH DECEMBER 2016							
MOTOR VEHICLE ENGINEER. TECHNOLOGY THEORY 5	MVET 3351	MVM 3 & MVM 3A	CLASS ROOMS E:12 & E:09	9:30AM	MR I HARVEY & MR R KING MR A MOORE & MR H HAYNES		
MARITIME STUDIES BASIC METEOROLOGY 1	MART 1211	МО	CLASSROOM E:10		MRS L MEDFORD-SPRINGER & MR S PHILLIPS		
MARITIME STUDIES NAVAL ARCHITECTURE 1	MDEM 1213	MD 2	CLASSROOM E:12		MR E MAUGHAN & MR A STOUTE		
MARINE NAVIGATION 1 (THEORY)	MART 1413	МО	CLASSROOM E:10	1:30PM	MR C BECKLES & MR K ELIAS		
WELDING FABRICATION ENGINEER. TECH. THEORY 3	WELD 2231	MW 2	AUTO LAB-C		MR W MAYCOCK & MR S PHILLIPS		
THURSDAY 08TH DECEMBER 2016							
MOTOR VEHICLE ENGINEER. TECHNOLOGY THEORY 3	MVET 2331	MVM 2 & MVM 2A	CLASSROOMS E:12 & E:09		MR I HARVEY & MR R KING MR A MOORE & MR A STOUTE		
MARINE AIR CONDITIONING & REFRIGERATION 1	RAFC 1113	MD 2	ANNEX 3B	9:30 A.M	DIVISION OF ELECTRICAL ENGINEERING		
WELDING FABRICATION							
ENGINEER. TECH. THEORY 1	WELD 1111	MW 1	AUTO LAB-C		MR E MAUGHAN & MR S PHILLIPS		
ENGINEER. TECH. THEORY 1  MARINE LAW	WELD 1111 MART 1311	МО	AUTO LAB-C CLASSROOM E:10		MR E MAUGHAN & MR S		
			CLASSROOM	1:30 P.M	MR E MAUGHAN & MR S PHILLIPS MRS L MEDFORD-SPRINGER		
MARINE LAW	MART 1311	MO AB1/MD1/MO/MVM1A/	CLASSROOM E:10	. 1:30 P.M	MR E MAUGHAN & MR S PHILLIPS MRS L MEDFORD-SPRINGER MR H HAYNES		
MARINE LAW  MATHEMATICS  FR	MART 1311 MATH 1230	MO AB1/MD1/MO/MVM1A/	CLASSROOM E:10 HALL		MR E MAUGHAN & MR S PHILLIPS MRS L MEDFORD-SPRINGER MR H HAYNES DIVISION OF GENERAL STUDIES		
MARINE LAW  MATHEMATICS	MART 1311 MATH 1230	MO AB1/MD1/MO/MVM1A/ SER	CLASSROOM E:10 HALL	ER 2	MR E MAUGHAN & MR S PHILLIPS MRS L MEDFORD-SPRINGER MR H HAYNES DIVISION OF GENERAL STUDIES		
MARINE LAW  MATHEMATICS  FR  MARINE DIESEL ENGINEER.	MART 1311  MATH 1230	MO AB1/MD1/MO/MVM1A/ SER  O9TH DE	CLASSROOM E:10 HALL		MR E MAUGHAN & MR S PHILLIPS MRS L MEDFORD-SPRINGER MR H HAYNES DIVISION OF GENERAL STUDIES		

MARINE SEAMANSHIP 1 (GENERAL)	MART 1513	МО	CLASSROOM E:10		MRS L MEDFORD-SPRINGER MR W MAYCOCK		
MOTOR VEHICLE ENGINEER. TECHNOLOGY THEORY 1	MVET 1111	MVM 1 & MVM 1A	AUTO LAB B&C	1:30PM	MR I HARVEY & MR R KING MR A MOORE & MR H HAYNES		
MARINE DIESEL ENG. MECH. ELECTRICS THEORY 1	MDEM 1411	MD 1	CLASSROOM E:10		MR S PHILLIPS & MR A STOUTE		
MONDAY 12TH DECEMBER 2016							
MARINE NAVIGATION 1 (CHART WORK)	MART 1612	МО	CLASSROOM E:10		MR E MAUGHAN & MR K ELIAS		
MARINE DIESEL ENGINEER. ELECTRICS THEORY 3	MDEM 2411	MD 2	AUTO LAB-C		MR I HARVEY & MR A MOORE		
ELECTRONIC SYSTEMS 1	ETRO 1313	MVM 2 & MVM 2A	ANNEX 4A/4B	1.20 D.M	DIVISION OF ELECTRICAL ENGINEERING		
MARINE NAVIGATION 1 (CHART WORK)	MART 1612	МО	CLASSROOM E:10	1:30 P.M	MR W MAYCOCK & MR H HAYNES		
TUESDAY 13TH DECEMBER 2016							
WEDNESDAY 14TH DECEMBER 2016							
COMPUTER STUDIES 1	COMP 1112	MD 2	CLASSROOM E:06	9:30 A.M	DIVISION OF ELECTRICAL ENGINEERING		

## **PLEASE NOTE**:

IF THERE ARE ANY EXAMINATION CLASHES OR ANY OTHER ISSUES (INADVERTANTLY CAUSED BY THE DIVISION OF AUTOMOTIVE & WELDING ENGINEERING SCHEDULING), THE EXAM(S) WILL BE RESCHEDULED FOR THURSDAY DECEMBER 15<sup>TH</sup> 2015 AT 9:30 A.M IN THE AUTOTRONICS LAB C.

<u>ALL STUDENTS</u> WRITING EXAMINATIONS <u>MUST PRESENT A VALID ID CARD</u> AND <u>MUST BE WEARING THE DIVISIONAL</u> <u>UNIFORM!</u>

SEMESTER TWO (02) COMMENCES ON <u>JANUARY 09TH 2017.</u>

DIVISION OF AUTOMOTIVE AND WELDING ENGINEERING