

**Ocean Mapping
Winter 2018**

PROGRAM	COURSE ID	COURSE	TEXTBOOK	Price
Term 2				
MIOM	MATH 1101	Math	Math 1101 functions supplement	3.45
MIOM	MATH 1101	Math	Basic Technical Mathematics	Reused
MIOM	PHYS 1200	Physics	Physics 1200 lab Manual	6.95
MIOM	PHYS 1200	Physics	PHYSICS, 9th edition	Reused
MIOM	CHEM 1200	Chemistry	Introduction to Chemical Principles 11/e	Reused
MIOM	CHEM 1200	Chemistry	Chemistry 1200 Lab Manual (M.I. Publication)	11.03
MIOM	CPSK 1102	Introduction to Programming	NO TEXT BOOK REQUIRED	
MIOM	ELTK 1200	Electrotechnology	Electrotech. 1200 Lab Manual	12.50
			1200 Workbook	8.95
MIOM	OMAP 2000	Underwater Acoustics Applications	NO TEXT BOOK REQUIRED	
Term 4				
MIOM	Stats 2108	Statistics	NO TEXT BOOK REQUIRED	
MIOM	MATH 2203	Linear Algebra	NO TEXT BOOK REQUIRED	
MIOM	ELTR 2118	Introduction to Networking	NO TEXT BOOK REQUIRED	
MIOM	OMAP 2200	Side Scan Sonar & Geophysical Remote Sensing	NO TEXT BOOK REQUIRED	
MIOM	OMAP 2201	Multibeam Sonar	NO TEXT BOOK REQUIRED	
MIOM	GEOG 2200	Remote Sensing	Remote Sensing and Image Interpretation, 8th Ed (ebook available)	Reference
Term 6				
MIOM	GEOG 3204	Web Based Mapping	NO TEXT BOOK REQUIRED	
MIOM	GEOG 3201	Advanced Survey Practic)	NO TEXT BOOK REQUIRED	
MIOM	OMAP 3202	Specialized Hydrography	NO TEXT BOOK REQUIRED	
MIOM	GEOG 3205	Paper Chart Production	NO TEXT BOOK REQUIRED	
Term 8				
MIOM	OMAP 3500	Advanced Tides and Water Levels	NO TEXT BOOK REQUIRED	
MIOM	ONGR 3500	Weather and Climate	NO TEXT BOOK REQUIRED	
MIOM	OMAP 3501	Data Manganement Project II	NO TEXT BOOK REQUIRED	

PLEASE NOTE: All MI lab manuals and drafting kits are estimated prices only, and are subject to change without notice. These manuals are updated yearly, and should be purchased from the bookstore only. All prices are subject to change.

