

Frequency of MMAL Course Offerings

Foundation (Prerequisite) Courses:

ACCT 229 Accounting Principles I – Fall, Spring, Summer

ACCT 230 Accounting Principles II – Fall, Spring, Summer

ECON 202 Economics (Micro) – Fall, Spring, Summer

ISTM 210 Management Information Systems – Fall (Web), Spring (Web), Summer (Web)

MARA 363 The Management Process – Fall, Spring

BUSN 203 Statistics – Fall, Spring

Or

STAT 651 Statistics in Research I – Fall (Web), Spring (Web), Summer (Web)

Required Core Courses (Every Year):

MARA 610 Maritime Strategic Management – Spring (Web)

MARA 612 Strategic Human Resource Management – Fall

MARA 623 Maritime Economics Theory and Applications – Spring

MARA 625 Maritime Law & Policy – Fall

MARA 627 Marketing of Maritime Services – Fall

MARA 641 Maritime Financial Management – Spring

MARA 664 Maritime Production, Operations & Logistics Management – Spring

Elective Courses (Every Other Calendar Year - Odd or Even Years):

MARA 604 Marine Natural Resources Economics – Spring – odd

MARA 616 Port, Terminal and Harbor Management – Fall (Web) – odd

MARA 624 Port Development and Intermodal Freight – Spring – odd

MARA 636 Maritime Managerial Decision Making – Fall – odd

MARA 640 Global Supply Chain and Logistics Management – Fall – even

MARA 645 Maritime Cyber Security – Fall – even



MARA 650 Supply Chain Management – Fall – odd

MARA 660 Risk Assessment and Marine Insurance – Spring (Web) – even

MARA 665 Maritime Business Analytics – Spring – odd

MARA 670 Coastal and Inland Waterways Transportation – Spring (Web) – even

MARA 672 Global Maritime Trading System—Spring (Web) — even

MARA 673 Study Abroad – Summer as needed

MARA 675 Leadership in Maritime Industry – Fall – odd

MARA 678 Service Operations Management – Fall (Web) – even

MARA 684 Internship Maritime Industry as needed

MARA 685 Directed Studies – Fall, Spring, Summer as needed

MARA 689 Current Topics: Business Leadership – Fall – odd

MARA 691 Research in Maritime Business Administration – Fall, Spring, Summer as needed