# MARITIME BUSINESS ADMINISTRATION - 5-YEAR BACHELOR OF SCIENCE AND MASTER OF MARITIME BUSINESS ADMINISTRATION AND LOGISTICS 

This program allows Maritime Business Administration (MBAU) majors to enter the graduate program for a Master of Maritime Business Administration and Logistics at the beginning of their senior year, enabling students to receive their Bachelor of Science in Maritime Business Administration (MBAU) undergraduate degree and a Master of Maritime Business Administration and Logistics (MBAA) graduate degree in five years.

Students admitted to the 5-year combined degree program will have completed coursework required to receive a bachelor's degree. These courses must include the specific prerequisites for a Bachelor of Science degree in Maritime Business Administration, as well as the required Texas A\&M University core curriculum courses.

Maritime Business Administration majors who have at least a 3.00 GPA and who have taken all of their prerequisite courses and otherwise completed 90 hours by the spring of their third year will be eligible to apply for the 5-year combined program during their junior year. Applicants to the 5-year program must submit their application to MARA graduate Admissions Committee, as per instructions on the MARA website. The 5-year combined degree applicants will be judged competitively by the same admission criteria as for other MBAA applicants.

Students who choose not to finish the MBAA degree after being admitted to the 5-year combined program may exit the program at any time. Completed MBAA courses will be applied to their bachelor's degree in Maritime Business Administration, as appropriate. Failure to complete the MBAA program will in no way impede their ability to attain a bachelor's degree in Maritime Business Administration when the requirements for that degree are completed. Those who pursue the combined program will receive both degrees upon completion of the entire 5-year combined program. Students will not graduate with a bachelor's degree in year four, but rather will earn both their Bachelor of Science in Maritime Business Administration and Master of Maritime Business Administration and Logistics at the end of year five.

Students will be required to complete graduate hours that include core courses in economics, management, operations and logistics. The electives will be chosen according to the interest of the student in consultation with an academic adviser.

All undergraduate courses are offered on the Galveston Campus. Graduate level courses may be offered as traditional format courses on the Galveston Campus or via asynchronous distance education technology.

## Program Requirements

First Year
$\left.\begin{array}{llr}\hline \text { Fall } & \begin{array}{r}\text { Semester } \\ \text { Credit }\end{array} \\ \text { Hours }\end{array}\right\}$

Semester Credit Hours ..... 15

Spring

ACCT 230 Introductory Accounting 1,5 3
MARA 212 Business Law ${ }^{1} 3$
POLS 207 State and Local Government 3
Life and physical sciences (http://catalog.tamu.edu/ 5 undergraduate/general-information/university-core-curriculum/\#life-physical-sciences) ${ }^{7}$

## Semester Credit Hours

Total Semester Credit Hours
1 Indicates required courses in the Maritime Business Administration major. These courses will be used to compute the major GPA. At the time of graduation, a MBAU major must have a GPA of at least 2.25 in their major. A MBAU major must achieve a grade of C or better in ACCT 229, ACCT 230, ECON 202, and ECON 203 as a graduation requirement. These courses may be repeated as necessary to meet this requirement, and the requirement applies to courses taken at

Texas A\&M University Galveston Campus or offered for transfer from other institutions.
${ }^{2}$ Students must register for MARA 205 their first semester at Texas A\&M University Galveston Campus.
3 Students must satisfactorily complete ACCT 229, ECON 202, ECON 203, MATH 140, and MATH 142 prior to admission to upper-level BS-MBAU.
${ }^{4}$ MATH 148, MATH 152, MATH 168, and MATH 172 will be accepted in lieu of MATH 140.
5 Students must complete ACCT 230, ISTM 210, and BUSN 203 during their first upper-level semester, unless satisfactorily completed prior to upper-level admission.
6 MATH 147, MATH 151, and MATH 171 will be accepted in lieu of MATH 142.
7 Students may satisfy the 9-credit hours of Life and Physical Science requirement through any combination of one, three or four credit hour courses.

| Third Year |  |  |
| :--- | ---: | ---: |
| Fall |  | Semester <br> Credit <br> Hours |
|  | Ocean Transportation I |  |

Semester Credit Hours 15

## Spring

| MARA 304 | Marine Insurance $^{1}$ | 3 |
| :--- | :--- | :--- |
| MARA 416 | Port Operations, Administration and <br> Economics 1,10 | 3 |
| MARA 440 | Global Economy and Enterprise <br> Management${ }^{1,10,11}$ |  |

Creative arts (http://catalog.tamu.edu/undergraduate/ 3
general-information/university-core-curriculum/\#creative-
arts)
MARA elective ${ }^{1,9} \quad 3$

Semester Credit Hours
Fourth Year
Fall

| MARA 421 | Admiralty Law $^{1}$ | 3 |
| :--- | :--- | :--- |
| MARA 612 | Strategic Human Resource Management $^{\text {MARA } 627}$ | Marketing of Maritime Services | 3

Semester Credit Hours
Spring

| MARA 623 | Maritime Economics Theory and <br> Applications ${ }^{12}$ | 3 |
| :--- | :--- | :---: |
| MARA 641 | Maritime Financial Management ${ }^{12}$ | 3 |
| MARA 664 | Maritime Production, Operations and <br> Logistics Management | 3 |
| MARA elective $^{1,9}$ | 6 |  |

Semester Credit Hours
15

## Fifth Year

Fall
MARA 625
Maritime Law and Policy

| Life and physical sciences (http://catalog.tamu.edu/ undergraduate/general-information/university-core-curriculum/\#life-physical-sciences) ${ }^{7}$ | 4 |
| :---: | :---: |
| Graduate MMAL elective ${ }^{13}$ | 6 |
| General elective | 3 |
| Semester Credit Hours | 16 |
| Spring |  |
| MARA 466 Strategic Management ${ }^{1,14}$ | 3 |
| MARA 610 Maritime Strategic Management | 3 |
| Graduate MMAL elective ${ }^{13}$ | 9 |
| Semester Credit Hours | 15 |
| Total Semester Credit Hours | 91 |



All electives must be chosen in consultation with, and approved by, the student's academic advisor. Unless courses are specifically listed, see University Core Curriculum (http://catalog.tamu.edu/undergraduate/ general-information/university-core-curriculum/) for a listing of course options for Communication; Mathematics; Life and Physical Sciences; Language, Philosophy and Culture; Creative Arts; American History; Government and Political Sciences; and Social and Behavioral Sciences.

The total hours may be increased if the student is required to take remedial math, remedial English, or foreign language courses.

To earn the economics minor, the student's elective hours must include ECON 311, ECON 323, and ECON 452. For additional requirements of the economics minor, please see the Economics - Minor (http:// catalog.tamu.edu/undergraduate/liberal-arts/economics/minor/).

