

- Have a minimum cumulative high school GPA of 2.5 or demonstrate potential for academic success through submission of evidence of steadily improving high school grades, high class rank, teacher/guidance counselor endorsement, etc.
- Must submit a completed **application form** and official high school transcript no later than January 15, 2021.

Spring semester 2021 courses. Information is subject to change.

EM2212 - Introduction to Emergency Management (3 credits) - Wednesdays, 4-7pm - (February 10 - May 17) - An introduction to the disciplines, authorities, and policies involved in the field of emergency management. Topics include: hazard analysis and underlying social and environmental processes, vulnerability analysis, hazard mitigation, emergency response and disaster recovery. Prerequisite: none. **This course will be held remotely.**

MS1211 - Current Environmental Problems (3 credits) - Mondays 4-7pm (February 8 - May 17)- This is the first course taken by students majoring in Marine Science, Safety and Environmental Protection (MSSEP). It introduces freshman students to current and pressing global issues in the fields of environmental science, environmental protection and health and safety in the workplace. Topics will provide students with a broad, general perspective of issues in these fields. Some topics will be revisited in greater detail during subsequent courses in the MSSEP curriculum. Prerequisite: none. **This course will be held remotely.**

IM1211 - Organization Management (3 credits) - **This class meets twice a week Mondays and Wednesdays, 4:00-5:15PM - (February 8 - May 17)** - An introduction to the dynamic world of the manager. In addition to presenting principles and techniques of management in various organizational settings, the course provides focus on the development of leadership and decision-making skills. As appropriate, case studies of management issues in the maritime industry are analyzed. Prerequisite: none. **This course will be held remotely.**

If you have questions, contact Dione Eaton at deaton@maritime.edu.