• Submit application materials for evaluation by the Office of Undergraduate Admissions at Georgia Tech.
• Be citizens or permanent residents of the United States.

DEPARTMENT OF NAVAL SCIENCE
(Naval ROTC)

GENERAL

The department offers a minor in naval science. The program is designed to prepare the student for a commission in the U.S. Navy or Marine Corps and is required of those NROTC students who will obtain a commission. All course work must be completed with a grade of C or better.

NAVAL SCIENCE COURSES
PROGRAM OF STUDY

ALL MIDSHIPMEN:
NSCI 1001 Introduction to Naval Science .................................................. 2 hours
NSCI 1002 Seapower and Maritime Affairs .............................................. 3 hours
NSCI 1003 Sailing .................................................................................. 3 hours
NSCI 2102 Naval Ship Systems I (Engineering) ......................................... 3 hours
NSCI 2002 Leadership and Management .................................................. 3 hours
NSCI 4001 Naval Ship Systems II (Weapons) .......................................... 3 hours
NSCI 4104 Leadership and Ethics ............................................................. 3 hours

Advanced Program – Navy Option:
NSCI 3003 Navigation ........................................................................... 3 hours
NSCI 3004 Naval Operations and Steamship ........................................... 3 hours

Advanced Program – Marine Corps Option:
NSCI 3101 Evolution of Warfare ................................................................ 5 hours
NSCI 4102 Amphibious Warfare ............................................................... 5 hours

Additional and Substitute Requirements:
NSCI 4050, Naval Drill (O-2-0), is required each academic term of all midshipmen.
NSCI 1003 AND 4050 satisfy the university physical education requirement.

Navy Scholarship Midshipmen (additional requirements):
One year of calculus (completed before junior year) ................................ 6 hours
One year of calculus-based physics (completed before senior year) ........ 6 hours
Computer science .............................................................................. 3 hours
Military history and political science .................................................. 6 hours

(Professor of naval science will promulgate courses that satisfy the above requirements)

Non-Scholarship Navy College Program Midshipmen (non-scholarship)

These students must complete on year of math, college algebra or higher, by the end of the junior year and one year of physical science by the end of the senior year as a prerequisite for commissioning. The physical science requirement can be met by completing a one-year sequence or two courses in any area of physical science. One mathematics course may be selected from the field of computer science or statistics.
Marine Corps Option
All Marine Corps option students shall take, during the junior or senior year, one course in military history and one in political science (6 hours total) from a list approved by the Professor of Naval Science.

NROTC Uniforms, Books and Instructional Materials
NROTC uniforms, books and special instructional materials will be issued at no charge to naval scholarship and college program students. Uniforms must be returned upon exit from the NROTC program. Books and other instructional material must be returned at the completion of each academic term.

Scholarships
Nationally awarded Navy ROTC scholarships are available to qualified students for tuition, fees and laboratory expenses. The scholarships can pay for up to four years of expenses and includes a $350 book stipend per semester. Additionally, the Professor of Naval Science has several Historically Black College and University NROTC Scholarships that may be awarded to qualified high school seniors and graduates.

Financial Assistance
All Midshipmen in the NROTC program who qualify for the college program advanced standing or the scholarship program are paid a monthly tax-free stipend. The monthly amount is $500 for freshmen, $500 for sophomores, $550 for juniors and $400 for seniors.

Summer Training Cruises
Scholarship midshipmen will go on summer training cruises during three of their summer inter-term periods. Other midshipmen will attend summer training cruises based on their scholarship programs.

DEPARTMENT OF MILITARY SCIENCE
(ARMY ROTC)

GENERAL
The Reserve Officer Training Corps program is designed as a four-year course of study leading to a commission in the United States Army. In addition to a major, students must satisfy requirements in written communications skills, oral communications skills, military history, and computer literacy and complete the appropriate military science courses. Students interested in this program should consult with the professor of military science.

MILITARY SCIENCE COURSES
BASIC COURSE

MILS 1101 Introduction to Military Science and Skills Development .................. 2 hours
MILS 1102 Basic Military Leadership ......................................................... 2 hours
MILS 2201 Basic Military Skills ................................................................. 2 hours
MILS 2202 Basic Military Tactics ............................................................... 2 hours
MILS 2250 Basic Field Internship Ft. Knox, KY ........................................... 5 hours
MILS 5000K Basic Leadership Lab .............................................................. 0 hours
MILS 2001 Evolution of Warfare .................................................................... 2 hours

Basic military science courses involve four (4) semesters during the freshman and sophomore years. Students learn leadership and management and acquire essential background knowledge of customs and traditions, weapons, map reading, tactics and survival. Equally important, these courses have the objective of developing the students' leadership, self-discipline, integrity and sense of responsibility. Those students who successfully complete