Graduates from this program are introduced to a broad spectrum of science coursework that can be carried forward to science bachelor degrees as well as health professions, and teacher certification programs. Courses taken in this program may be credited toward bachelor degrees. Students should meet with an academic advisor to select the correct sequence of courses corresponding to the intended bachelor degree. Computer Science students should follow the Associate of Science in Computer Science. Engineering students should meet with an academic advisor for a valid course sequence for Engineering programs.

GENERAL EDUCATION CORE COURSES REQUIRED FOR THE MAJOR
Students seeking the Associate of Science in Science must fulfill the General Education Core requirements. The courses listed below satisfy both degree requirements and General Education Core requirements. For any additional information, please contact the Academic Advising Center.

020 – Mathematics (†)
MATH 2413 Calculus I

030 – Natural Sciences (†)
Choose one of the following course sequences:
- BIOL 1306/1106 Biology for Science Majors I/Lab I and BIOL 1307/1107 Biology for Science Majors II/Lab II
- CHEM 1311/1111 General Chemistry I/Lab I and CHEM 1312/1112 General Chemistry II/Lab II
- ENVR 1301/1101 Environmental Science I/Lab I and ENVR 1302/1102 Environmental Science II/Lab II
- PHYS 2325/2125 University Physics I/Lab I and PHYS 2326/2126 University Physics II/Lab II

A – GENERAL EDUCATION CORE – 48 HOURS

B – RESTRICTED ELECTIVES –16HOURS (†)

1 – Mathematics Elective – 4 hours
MATH 2412 Pre-Calculus Mathematics or MATH 2414 Calculus II

2 – Science Electives – 12 hours*
Choose three 4-hour science courses (3 hour lecture must be taken with the corresponding 1 hour lab)
- BIOL 1306/1106 Biology for Science Majors I/Lab I
- BIOL 1307/1107 Biology for Science Majors II/Lab II
- CHEM 1311/1111 General Chemistry I/Lab I
- CHEM 1312/1112 General Chemistry II/Lab II
- ENVR 1301/1101 Environmental Science I/Lab I
- ENVR 1302/1102 Environmental Science II/Lab II
- PHYS 2325/2125 University Physics I/Lab I
- PHYS 2326/2126 University Physics II/Lab II

TOTAL CREDIT HOURS FOR GRADUATION - 64

† TSI Requirement (Texas Success Initiative - any other State-approved test) - Student must pass all three sections of State-approved test to graduate with this degree.
‡ Grade of "C" or better is required for graduation.
* The same courses cannot be applied to multiple sections of the degree plan.