

**General Technology**  
*Associate in Applied Science - 70 Credit hours*

**Purpose:** The General Technology program provides an individualized and flexible program to meet the needs of students with significant work experience and/or learning experience whose education goals cannot be met by other technical programs at the college. The objectives of the program include recognizing significant work and/or learning experiences in a broad range of career fields and enhancing educational opportunities to assist individuals in advancing in their chosen occupation.

**Career Opportunities:** Employment and occupational outlook studies continue to show the value of post-secondary education to a person's career opportunities. In addition, the Associate degree can serve as a platform of accomplishment for pursuing educational and career goals.

**Program Educational Outcomes:** Upon completion of the Associate in Applied Science Degree in the General Technology program, the graduate is prepared to:

1. Achieve recognition for completion of significant work experience and/or learning experiences.
2. Demonstrate knowledge and its application through completion and/or documentation of prior learning or equivalent coursework.
3. Transfer credits earned through completion of the Associate in Applied Science Degree into a specialty degree.

**Course Requirements:** Consistent with the standards of accreditation established by the New England Association of Schools and Colleges, Inc., the curriculum is as follows:

<b>Courses</b>	<b>Credit Hours</b>
Career/Occupational/Technical-WCCC approved (Documented and evaluated portfolio of student's prior learning or equivalent coursework)	24
First Year Experience	1

General Education-WCCC approved coursework in communications and/or literature, and/or social sciences, and/or humanities and/or fine arts;	9
ENG 101 is a core requirement	3
Coursework in business subjects, and/or mathematics, and/or sciences	6
MAT 106 is a core requirement	3
Electives-WCCC approved General Technology majors may elect courses offered by the college, provided that prerequisites are met	24
<b>TOTAL</b>	<b>70</b>