This program offers qualified applicants the opportunity to expand upon their vocational/technical education. The interdisciplinary studies BT degree allows exceptional students to tailor a bachelor’s degree program to their unique needs. Information and advising for this degree is through the Office of the Graduate School and Interdisciplinary Programs.

**Major — BT Degree**

1. Complete the general university requirements (page 129).
2. Complete the following BT degree requirements:
   - ENGL F314W,O/2—Technical Writing .................................................3
   - MATH/CS/STAT elective at the F100 level ...........................................3
   - TTCH F301—Technology and Society ..................................................3
   - Computer competency .............................................................................3
   - Specialty Electives ....................................................................................6
     (Advisor-approved upper-division internship or advanced technical experience.)
3. Complete 30 credits of interdisciplinary studies approved by a faculty committee.*
4. Complete 30 credits at UAF (either completed in residence or accepted by transfer as equivalent to specific UAF courses) from one of the following areas of specialization:
   a. An associate of applied science degree from an accredited institution of higher education. In general, the name of the degree shall be bachelor of technology.
   b. Substitute one of the following qualifications in an applied or technical field with the approval of the Curricular Affairs Committee of the Faculty Senate:
      - AAS or similar degree earned at a non-accredited institution, deemed appropriate by the faculty.
      - State or federal certification deemed appropriate by the faculty.
      - Journeyman status in trades and industry, deemed appropriate by the faculty.
5. Minimum credits required .................................................................120

* Students must earn a C- grade or better in each course.

Note: At least 39 credits must be F300 level or above.
See Interdisciplinary Studies.