



**Associate of Science-** Industrial Technology

- ❖ Approved Programs completed at WUTech: Advanced Systems Tech, Auto Collision, Auto Service Tech, Cabinet & Mill Work, Climate & Energy Control. Commercial & Heavy Construction, Diesel Technology, Heavy Diesel Construction Technology, Information Systems Technology, Machine Tool, Welding  
43-59 credit hours

**Associate of Science-** Design Technology

- ❖ Approved Program: Technology Drafting 48 credit hours

**REQUIRED CORRELATE COURSE:**

- TA310 Technology & Society

**UNIVERSITY REQUIREMENTS:**

- \*MA112 Contemporary College Math **OR** \*MA116 College Algebra
- \*EN101 First Year Writing
- \*WU101 The Washburn Experience (required for students w/less than 30 college credits, taken after high school & 2.00 gpa)

\*=Required & Must be C or better

**GENERAL EDUCATION**

**SOCIAL SCIENCES (6 hrs- 2 disciplines)**

Anthropology, Economics, Geography, History, Honors, Kinesiology, Leadership, Political Science, Psychology, Sociology

**NATURAL SCIENCE (3 hrs)**

Astronomy, Biology, Chemistry, Computer Information Science, Geology, Honors, Mathematics, Physics

**HUMANITIES (6hrs-2 disciplines)**

Art, Communication, English, Honors, Modern Language, Mass Media, Music, Philosophy, Religion, Theatre, Women's Studies

- ❖ 15 hours of the required courses must be taken at Washburn University to complete WU Residency requirement.
- ❖ Must have completed approved WUTech certificate or be concurrently enrolled in 12chrs at WUTech to receive tuition reduction
- ❖ Must complete WU Associate program within 6 years of start date to receive tuition reduction
- ❖ Some WU courses may have prerequisites or require placement scores