Electronic Engineering Technology Career Pathway

**Education**
- Technical Diploma
  - Electronic Technician Fundamentals 30-605-1
  - 22 Credits Total
- Associate’s Degree
  - Electronic Technology-Automation 10-605-1
    - 70 Total Credits
  - OR
  - BioMedical Electronics Technology 10-605-6
    - 70 Total Credits
  - OR
  - Computer Electronics Technology 10-605-3
    - 70 Total Credits
  - Electronic Engineering Technology 10-605-7
    - 70 Total Credits

**Employment**
- Potential Jobs: Electronic Equipment Assemblers
  - Average Starting Wage: $27,100 ($13.05)
    - 2017-2026 job openings: 1,180
    - +1% over 10 yrs.
- Potential Jobs (Elect. Technology): Electro-Mechanical Technicians/Repairer
  - Average Starting Wage: $43,300 ($20.82)
    - 2017-2026 job openings: 559
    - +5% over 10 yrs.
- Potential Jobs (BioMedical): Medical Equipment Repairer/Technicians
  - Average Starting Wage: $41,763 ($20.59)
    - 2017-2026 job openings: 156
    - +1% over 10 yrs.
- Potential Jobs (Computer Elec): Comp. Hardware Technicians
  - Average Starting Wage: ($48,800 ($23.49)
    - 2017-2026 job openings: 142
    - +11% over 10 yrs.
- Potential Jobs (BioMedical): Medical Equipment Repairer/Technicians
  - Average Starting Wage: $41,763 ($20.59)
    - 2017-2026 job openings: 156
    - +1% over 10 yrs.

**4-yr Transfer**
- AAS-EET to BSEE Transfer Track in Electrical Engineering Program
- MSOE
- Colorado State University
- Concordia University
- Ottawa University
- Rasmussen College
- UW-Green Bay
- UW-Oshkosh
- UW-Stout
- Upper Iowa University

*Subject to change based on industry needs*