

37.01 Electronics Engineering Technology

Level: Transfer

SPC Courses:

EET1015C EET1025C EET1035C EET1084C EET1205C EET2140C
EET2155C EET2949 EGN1002

Academic Requirements:

1. Master's degree in Electronics Engineering
Or
2. Master's degree with at least 18 graduate semester hours in any combination of the following subject areas:

electronics engineering, electronic engineering technology, industrial engineering, industrial engineering technology

Work Requirements:

1. 3 years in the discipline (preferred)