

34.01 Biomedical Engineering

Level: Transfer

SPC Courses:

BME1008C ETS1407 ETS2221C ETS2424C

Academic Requirements:

1. Master's degree in Engineering
Or
2. Master's degree with 18 credit hours in a related discipline with an appropriate combination of the following subject areas: Electronics, biomedical engineering, electrical engineering

Work Requirements:

1. Two years preferred.