

### 38.01 Manufacturing Technology Quality Compliance

**Level:** Transfer

**SPC Courses:**

BME2930	ETD1320C	ETD1340C	ETD1350C	ETD1390C	ETD2364C
ETD2368C	ETD2369C	ETD2371C	ETD2372C	ETD2382C	ETD2392C
ETD2930C	ETI1030	ETI1100	ETI1110	ETI1420	ETI1622
ETI1628	ETI1701	ETI2031	ETI2032	ETI2041C	ETI2171
ETI2610	ETI2619	ETI2623	ETI2624	ETI2626	ETI2670
ETI3116	ETI3647	ETI4448	ETM1010C	ETM2315C	ETS1412C
ETS1511C	ETS1535C	ETS1542C	ETS2360	ETS2440C	ETS2450C
ETS2470C	ETS2604C	ETS2940			

**Academic Requirements:**

1. Master's degree in Engineering Management, Industrial Engineering, or Quality Management
- Or**
2. Master's degree with at least 18 graduate semester hours in an appropriate combination of the following subject areas:

business management (quality compliance), business process & control, computer-integrated manufacturing, engineering, engineering administration, engineering management, engineering technology, industrial engineering, international business (quality control), inventory control / sourcing, production and operations management, manufacturing technology, quality compliance technology, quality engineering, quality management, supply chain and logistics, project management

**Work Requirements:**

1. 3 years in the discipline (preferred)

1) ETI 3116 - Six Sigma, Quality Management, or CQM Certified Quality Manager preferred