2018-2019 TTC Catalog

AMT 209 Automation Networks-Ethernet

Lec: 2.5 Lab: 1.5 Credit: 3.0

This course provides a study and implementation of Ethernet transmission protocol in automation networks. It includes PLC interfacing to Ethernet cabling and Ethernet capable instrumentation. Additional topics include the OSI model and distributed BUS networking.

EIT 244

and

EEM 252

Course Offered

Fall

Grade Type

Letter Grade

Division

Engineering and Construction