ELECTRONIC ENGINEERING TECHNOLOGY
C40200E: SCADA Systems

Replaces Curriculum Schedule with Revision Date: FA2023   **Date Revised:** FA2025

					Hours Per Week			Semesters
Course No.		**Course Title**	**Pre-Requisites**	**Co-Requisites**	**Class**	**Lab**	**Credits**	**Offered**
Fall Semester								
ATR	215	Sensors and Transducers	None	None	2	3	3	FA, SP
PCI	172	SCADA Systems	None	None	3	3	4	FA
ELN	260	Prog Logic Controllers	None	None	3	3	4	FA, SP
Spring Semester								
PCI	262	Intro to Process Control	None	None	3	3	4	FA
ELN	150	CAD for Electronics	None	None	1	3	2	SP

Graduation Requirement Credit Hours: 17

Registrar's Office Approved 7/28/25

(no course changes)   This program planning guide is for advising purposes only and is subject to change.