

CONTROL AND INSTRUMENTATION ENGINEERING TECHNOLOGY

SCHEDULE OF COURSES

Courses Offered Every Long Semester

EET	1411	Electric Circuits with Lab
ENGR	1333	Programming for Engineers
ENGR	3302	Engineering Economics
ENGR	3308	Fluid Mechanics
ENGR	3332	Engineering Comm. & Ethics

Courses offered in Fall Semester

EET	3135	Automation and Control Lab
EET	3152	Instrumentation Lab
EET	3334	Electrical Power Systems
EET	3335	Automation & Control
EET	3352	Measurement & Instrumentation
ENGR	2411	Modern Meth Engr Analysis
ENGR	4102	Process Design & Operation Lab
ENGR	4302	Process Design and Operation
ENGR	4328	Sr. Proj in Control & Instrum

Courses Offered in Spring Semester

EET	2122	Analog Electronics Laboratory
EET	2322	Analog Electronics
EET	4136	Data Communications Laboratory
EET	4336	Data Communications
ENGR	3307	Applied Thermodynamics
ENGR	3410	Process Modeling & Simulation
ENGR	4106	Process Control Systems Lab
ENGR	4128	CIET Senior Project Design
ENGR	4306	Process Control Systems
ENGR	4338	Safety Instrumented Systems

Courses Offered in Summer Semester

EET	2132	Digital Fundamentals Lab
EET	2332	Digital Fundamentals