ELECTRONIC TECHNOLOGY
CERTIFICATE
ACADEMIC CURRICULUM MAP

An academic map is a suggested two-year schedule of courses based on degree requirements. This sample schedule serves as a general guideline to help build a full schedule each term. Milestones, courses, and special requirements necessary for timely progress to complete a major are designated to keep you on track to graduate in two years.

This map is not a substitute for academic advisement—contact your advisor if you have any questions about scheduling or about your degree requirements. Also see the current academic catalog for a complete list of requirements and electives. Note: Requirements are continually under revision, and there is no guarantee they will not be changed or revoked; contact an advisor, the department and/or program area for current information.

First Year						
First Semester			**Second Semester**			
Course	**Credit Hours**	**Notes**	**Course**	**Credit Hours**	**Notes**	
INDU 125 Fundamentals of Electronics DC/AC	3		INDU 123 Electronics Devices	3		
INDU 155 OSHA Saferty 10	1		INDU 168 Electronics Devices Lab	3		
INDU 167 Fundamentals of Electronics DC/AC Lab	3					
Total Hours	7		Total Hours	6		
Second Year						
First Semester						
Course	**Credit Hours**	**Notes**				
INDU 127 Digital Logic Circuits	3					
INDU 169 Digital Logics Circuits Lab	2					
Total Hours	5					

General Electives can be found on page 53
Statewide General Education Requirements can be found on page 56

ELECTRONICS TECHNOLOGY

CERTIFICATE

The three-semester Electronics Certificate Program meets the needs of a growing demand in industry for certified electronic technicians. Lab courses use state-of-the-art equipment.

Credits Required: 18

Major Advisor: Cortney O'Brien
                          620-820-1221
                          cortneyo@labette.edu

Requirements
Students in the program must maintain a minimum GPA of 2.5 in all college coursework.

Recommended Course Sequence
SEM 1: INDU 125, INDU 155, INDU 167
SEM 2: INDU 123, INDU 168
SEM 3: INDU 127, INDU 169

Concentration Requirements   18

☐	INDU 123	Electronic Devices	3
☐	INDU 125	Fundamentals of Electronics DC/AC	3
☐	INDU 127	Digital Logic Circuits	3
☐	INDU 155	OSHA Safety 10	1
☐	INDU 167	Fund. of Electronics DC/AC Lab	3
☐	INDU 168	Electronic Devices Lab	3
☐	INDU 169	Digital Logic Circuits Lab	2

After Graduation
Students who successfully complete the program will be eligible to sit for the Certified Electronics Technician (CET) Exam and can choose to enter the workforce or transfer courses to Pittsburg State University or North Central Kansas Technical College for advanced electronics training.