



PATHWAY: Electrical Line Worker (Overhead)

Visit your College Advisor, ccc.edu, or your college's Transfer Center for more information.

This is an **example course sequence** for students interested in electrical line work. If this pathway is followed as outlined, you will earn an Advanced Certificate (AC) in Electrical Line Worker (Overhead). This does not represent a contract, nor does it guarantee course availability.

The AC program in Electrical Line Worker (Overhead) is structured to meet the current need for overhead electricians/electrical line workers in the electrical power industry.

DEGREE CODE:
AC 0766

Choose your courses with your College Advisor.

Student must be eligible for Mathematics 98, Reading 99, and English 101 to enter the program

Communications and mathematics pre-credit requirements. Placements based on current placement instrument, ACT or department chair recommendation.

ENGLISH PLACEMENT	READING PLACEMENT	MATHEMATICS PLACEMENT
<input type="checkbox"/> ESL/FS Writing	<input type="checkbox"/> FS Reading	<input type="checkbox"/> FS Mathematics
<input type="checkbox"/> ESL/English 98		<input type="checkbox"/> Mathematics 98
<input type="checkbox"/> ESL 99		
<input type="checkbox"/> ESL/English 100		

SEMESTER-BY-SEMESTER PROGRAM PLAN FOR FULL-TIME STUDENTS

All plans can be modified to fit the needs of part-time students by adding more semesters.

AC	SEMESTER 1	CATEGORY	ACHIEVEMENTS & NEXT ACTIONS
	PHASE 1		
	• Technology 448–Vocational Physical Training I (1)	Required Program Core	
	• Technology 449–Professional Development (2)	Required Program Core	
	• English 197–Communication Skills (3)	Required Program Core	
	• Mathematics 107–Technical Mathematics (3)	Required Program Core	
	PHASE 2		
	• Technology 452–Basic Electrical Theory (3)	Required Program Core	
	• Technology 453–Overhead Techniques and Projects I (4)	Required Program Core	
	• Technology 462–Vocational Physical Training II (1)	Required Program Core	
	• Technology 464–Power Equipment Operation (2.5)	Required Program Core	
	19.5 CREDIT HOURS		
			MORE than halfway through Advanced Certificate DO THIS –Meet with advisor to confirm plans DO THIS –Meet with advisor to confirm plans for after certificate
AC	SEMESTER 2	CATEGORY	ACHIEVEMENTS & NEXT ACTIONS
	PHASE 3		
	• Technology 459–Construction Safety and Rescue (3)	Required Program Core	
	• Technology 458–Overhead Techniques and Projects II (4)	Required Program Core	
	• Technology 463–Vocational Physical Training III (1)	Required Program Core	
	• Technology 470–Power Equipment Operation II (2.5)	Required Program Core	
	10.5 CREDIT HOURS		
			COMPLETION of Advanced Certificate in Electrical Line Worker (Overhead)
CERTIFICATE MINIMUM: 30 CREDIT HOURS // PATHWAY TOTAL: 30 CREDIT HOURS			

D = DEGREE // AC = ADVANCED CERTIFICATE // BC = BASIC CERTIFICATE

Programs offered at:

