

Program Description:

The Utility Construction Management AAS degree program (30 credit hours) is an 11-month program that prepares students for various positions on an underground/pipeline construction crew. Paid on-the-job training is embedded throughout the program after the first 8-weeks of safety training.

Career Outlook:

For the most current information please refer to the Bureau of Labor Statistics "Occupational Outlook Handbook" found at www.bls.gov/ooh/.

Program Admission Requirements:

The college adheres to an open admission policy which means applicants with a high school diploma or a GED are eligible for admission. Applicants with neither a high school diploma nor a GED may be admitted on a conditional basis.

Students will be scheduled to complete a background check and pre-employment drug screening prior to beginning classes. Student who have been convicted of a felony or fail the drug screening are not eligible to participate in this program. Random drug screening are a condition of continued employment.

Salary Forecast:

For the most current salary information please refer to the Bureau of Labor Statistics "Occupational Outlook Handbook" found at www.bls.gov/ooh/.

Contact Information:

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Our mission is to prepare students for careers, civic responsibility and life-long learning.

Utility Construction Management – Major Code CU15

Name:

ID Number 942-

Educational Counselor:

Faculty Advisor:

COURSE	REQUIREMENTS	SEM	HRS	GR	SUBSTITUTE/REPEAT CRS	SEM	CR
SFT 110	Safety in Construction Trades (1 st 8 weeks)	F	3				
SFT 210	Advance Safety Techniques (1 st 8 weeks)	F	3				
UTIL 101	Utility Construction (2 nd 8 weeks)	F	3				
COM 125	Interpersonal Communications (2 nd 8 weeks)		3				
UTIL 298	Utility Construction Cooperative Work Experience (minimum 160 work hours) 2 nd 8 weeks ¹	F	1				
			13				
UTIL 200	Industrial/Mechanical Services ² (1 st 8 weeks)	S	3				
UTIL 210	Pipeline Construction ² (1 st 8 weeks)	S	3				
UTIL 298	Utility Construction Cooperative (minimum 160 work hours) 1 st 8 weeks	S	1				
MAT 135	Technical Math (2 nd 8 weeks)	S	3				
UTIL 298	Utility Construction Cooperative (minimum 320 work hours) 2 nd 8 weeks	S	2				
			12				
UTIL 220	Project Management	SU	3				
UTIL 298	Utility Construction Cooperative (minimum 320 work hours)	SU	2				
			5				
	Hours Required for Graduation		30				

¹ UTIL 298 has a prerequisite of SFT 210 and permission.

² UTIL 200 and UTIL 210 have a prerequisite of UTIL 101.

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