

Admission into this program requires qualifying scores on SAT, ACT or the TTC placement test. High school graduation is not required if you are at least 18 years old and can provide proof of 10th grade completion (no correspondence schools).

### Recommended Sequence of Courses

#### First Semester – Fall

COS 206	Chemical Hair Waving	3
COS 108	Nail Care	3
COS 112	Shampoo and Rinses	4
COS 120	Manikin Practice	3
		<b>Total 13</b>

#### Second Semester – Spring

COS 110	Scalp and Hair Care	3
COS 101	Fundamentals of Cosmetology	3
COS 210	Hair Coloring	3
COS 220	Cosmetology Clinical Practice I	3
		<b>Total 12</b>

#### Third Semester – Summer

COS 106	Facials and Makeup	3
COS 116	Hair Styling I	4
		<b>Total 7</b>

#### Fourth Semester – Fall

COS 114	Hair Shaping	4
COS 222	Cosmetology Clinical Practice II	3
		<b>Total 7</b>

## Cosmetology

### Certificate in Applied Science

**Credit Required: 39 Semester Credit Hours**

#### Evening

The cosmetology program prepares students for entry into the cosmetology career field by providing instruction in basic skills and theory.

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### Recommended Sequence of Courses

#### First Semester – Spring

COS 120	Manikin Practice	3
COS 112	Shampoo and Rinses	4
		<b>Total 7</b>

#### Second Semester – Summer

COS 101	Fundamentals of Cosmetology	3
COS 110	Scalp and Hair Care	3
		<b>Total 6</b>

#### Third Semester – Fall

COS 206	Chemical Hair Waving	3
COS 114	Hair Shaping	4
		<b>Total 7</b>

#### Fourth Semester – Spring

COS 210	Hair Coloring	3
COS 116	Hair Styling I	4
		<b>Total 7</b>

#### Fifth Semester – Summer

COS 108	Nail Care	3
COS 106	Facials and Makeup	3
		<b>Total 6</b>

#### Sixth Semester – Fall

COS 220	Clinical Practice I	3
COS 222	Clinical Practice II	3
		<b>Total 6</b>

## Electrical Line Worker: Third Class

### Certificate in Applied Science

**Credit Requirements: 17 Credit Hours**

During the Electrical Line Worker—Third Class program, offered in its entirety both Fall and Spring semesters, students will receive classroom training in electrical theory and troubleshooting, circuit analysis, power systems components and operation including three-phase transformer banking, Personal Protective Equipment (PPE) and protective grounding, substation components, as well as a general overview of overhead and underground line work. Training especially emphasizes the importance of safety and teamwork in every aspect of the work. Students with this training are prepared to enter the utility industry as apprentice electrical line workers.

Admission into this program requires qualifying scores on SAT, ACT or TTC's placement test. High school graduation is not required if you are at least 18 years old.

ELW 110	Electrical Computations	2
ELW 111	Introduction to Electrical Line Worker	3
ELW 112	Introduction to Electricity	3
ELW 114	Overhead Line Construction I	3
ELW 211	Underground Line Construction I	3
ELW 231	Electrical Power Systems	3
		<b>Total 17</b>