Third Semester – Summer
HRT 108  Annuals and Perennials  2
HRT 212  Commercial Landscape Design  3

**Total 5**

### Recommended Sequence of Courses

#### First Semester – Fall
- HRT 101  Introduction to Horticulture  3
- HRT 106  Ornamentals  2
- HRT 241  Turf Management  3

**Total 8**

#### Second Semester – Spring
- HRT 107  Woody Ornamentals  2
- MGT 120  Small Business Management  3

**Total 5**

#### Third Semester – Summer
- HRT 108  Annuals and Perennials  2
- HRT 254  Landscape Maintenance  2

**Total 4**

---

### Nail Technology

#### Certificate in Applied Science

**Credit Requirements: 18 Semester Credit Hours**

This program teaches basic nail care, various nail additions, repair wraps, sanitation procedures and basic salon management practices.

Admission into this program requires proof of high school graduation (or GED) and qualifying scores on SAT, ACT or the TTC placement test. (No correspondence schools.)

For updated catalog, visit www.tridenttech.edu.

---

### Recommended Sequence of Courses

#### First Semester – Fall
- EGT 118  Welding Print Basics  2
- WLD 110  Welding Safety and Health  1
- WLD 118  Gas Metal Arc Welding Ferrous I  4
- WLD 119  Gas Metal Arc Welding Ferrous II  1
- WLD 141  Weld Quality  2

**Total 10**

#### Second Semester – Spring
- EGT 117  Welding Print Principles  2
- WLD 120  Flux Cored Arc Welding I  4
- WLD 121  Flux Cored Arc Welding II  1
- WLD 201  Welding Metallurgy  2

**Total 9**

#### Third Semester – Summer
- WLD 122  Gas Metal Arc Welding Non-Ferrous I  4
- WLD 123  Gas Metal Arc Welding Non-Ferrous II  1

**Total 5**

---

### Nail Technology
Welding Gas Metal Arc and Flux Cored Arc

Certificate in Applied Science
Credit Requirements: 24 Semester Credit Hours
Spring Semester Start

This certificate teaches beginning and intermediate welding students the principles and practices of gas metal arc and flux cored arc welding in preparation for entry into the welding fields of manufacturing, construction, transportation and maintenance.

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.

Recommended Sequence of Courses
First Semester – Spring
WLD 110 Welding Safety and Health 1
WLD 118 Gas Metal Arc Welding Ferrous I 4
WLD 119 Gas Metal Arc Welding Ferrous II 1
Total 6

Second Semester – Summer
WLD 120 Flux Cored Arc Welding I 4
WLD 121 Flux Cored Arc Welding II 1
Total 5

Third Semester – Fall
EGT 114 Welding Print Basics 2
WLD 122 Gas Metal Arc Welding Non-Ferrous I 4
WLD 123 Gas Metal Arc Welding Non-Ferrous II 1
WLD 141 Weld Quality 2
Total 9

Fourth Semester – Spring
EGT 117 Welding Print Principles 2
WLD 201 Welding Metallurgy 2
Total 4

Important information about the educational debt, earnings, and completion rates of students who attended this program can be found in section D.