

**Certificate of Proficiency
Collision Repair
Technology**

Total Credits: 18

**Diploma - Collision Repair
Street Rod Emphasis
Technology**

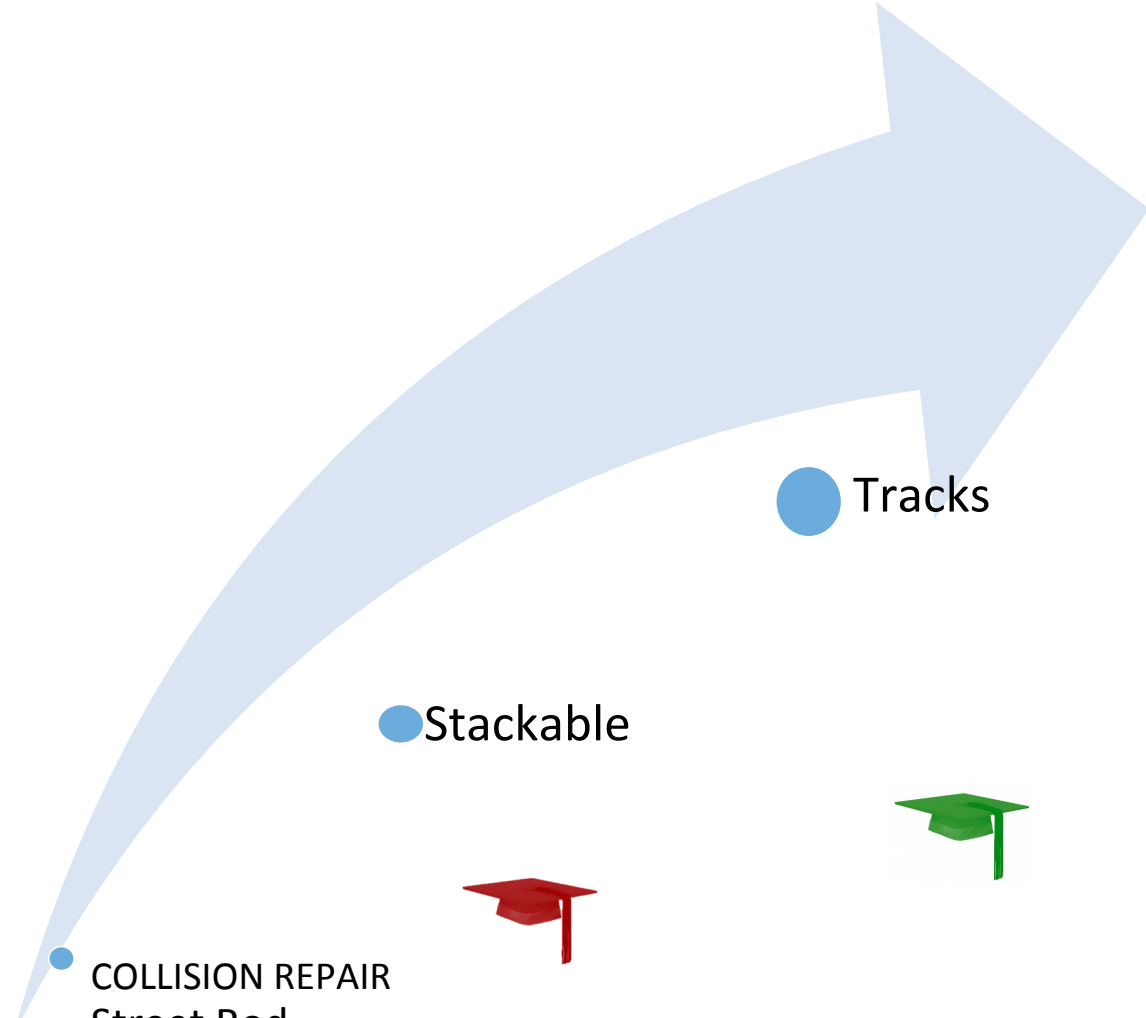
Total Credits: 31

**Associate of Applied Science
Collision Repair - Street Rod Emphasis
Technology Track**

Total Credits: 65

**Bachelor of Science
Technology Management**

Total Credits: 126



Tracks

Stackable

COLLISION REPAIR
Street Rod
Emphasis

Semester 2		
CRT 1210	Blending, Tinting, and Detailing	2
CRT 121L	Blending, Tinting, and Detailing Lab	1
CRT 1130	Overall Refinishing and Problem Solv	2
CRT 113L	Overall Refinishing and Problem Solv	1
AUT 1160	Automotive electrical Systems	2
AUT 116L	Automotive electrical Systems Lab	1
AUT 2240	Automotive HVAC	2
AUT 224L	Automotive HVAC Lab	1
MGMT 2200	Business Communication	3
or ENGL 1010	Intro to Writing	3

Semester 1		
CRT 1110	Surface Prep	2
CRT 111L	Surface Prep Lab	1
CRT 1120	Nonstructural Repair	2
CRT 112L	Nonstructural Repair Lab	1
CRT 1230	Welding and Cutting	2
CRT 123L	Welding and Cutting Lab	1
CRT 1140	Panel Replacement and Adjustment	2
CRT 114L	Panel Replacement and Adjustment Lab	1
MAT 1010	Intermediate Algebra	3
or AUT 1260	Tech Math for Mechanics	3

Graduation Requirements:
1. Overall GPA 2.0 or above.
2. Minimum grade of C-.
3. Residency: minimum 10 credit hours through course attendance at UVU.
4. Students are responsible for completing all prerequisite courses.

*If long-range goal is AAS or BS in IT, take additional classes to stay on track for a 4-year graduation plan.

Semester 2		
CRT 1210	Blending, Tinting, and Detailing	2
CRT 121L	Blending, Tinting, and Detailing Lab	1
CRT 1130	Overall Refinishing and Problem Solv	2
CRT 113L	Overall Refinishing and Problem Solv Lb	1
AUT 1160	Automotive electrical Systems	2
AUT 116L	Automotive electrical Systems Lab	1
AUT 2240	Automotive HVAC	2
AUT 224L	Automotive HVAC Lab	1
MGMT 2200	Business Communication	3
or ENGL 1010	Intro to Writing	3

Semester 1		
CRT 1110	Surface Prep	2
CRT 111L	Surface Prep Lab	1
CRT 1120	Nonstructural Repair	2
CRT 112L	Nonstructural Repair Lab	1
CRT 1230	Welding and Cutting	2
CRT 123L	Welding and Cutting Lab	1
CRT 1140	Panel Replacement and Adjustment	2
CRT 114L	Panel Replacement and Adjustment Lab	1
MAT 1010	Intermediate Algebra	3
or AUT 1260	Tech Math for Mechanics	3

Graduation Requirements:
1. Overall GPA 2.0 or above.
2. Minimum grade of C- in all courses
3. Residency: minimum 10 credit hours through course attendance at UVU.
4. Students are responsible for completing all prerequisite courses.

*If long-range goal is AAS or BS in IT, take additional classes to stay on track for a 4-year graduation plan.

Semester 2		
CRT 1210	Blending, Tinting, and Detailing	2
CRT 121L	Blending, Tinting, and Detailing Lab	1
CRT 1130	Overall Refinishing and Problem Solving	2
CRT 113L	Overall Refinishing and Problem Solving Lb	1
AUT 1160	Automotive electrical Systems	2
AUT 116L	Automotive electrical Systems Lab	1
AUT 2240	Automotive HVAC	2
AUT 224L	Automotive HVAC Lab	1
MGMT 2200	Business Communication	3
or ENGL 1010	Intro to Writing	3

Semester 1		
CRT 1110	Surface Prep	2
CRT 111L	Surface Prep Lab	1
CRT 1120	Nonstructural Repair	2
CRT 112L	Nonstructural Repair Lab	1
CRT 1230	Welding and Cutting	2
CRT 123L	Welding and Cutting Lab	1
CRT 1140	Panel Replacement and Adjustment	2
CRT 114L	Panel Replacement and Adjustment Lab	1
MAT 1010	Intermediate Algebra	3
or AUT 1260	Tech Math for Mechanics	3

Graduation Requirements:
1. Overall GPA 2.0 or above.
2. Minimum 2.5 GPA in all discipline core and elective courses with no grade lower than a C-.
3. Residency hours: minimum of 20 credit hours through attendance at UVU.
4. Students are responsible for completing all prerequisite courses.

*If long-range goal is BS in IT, take classes as outlined to stay on track for a 4-year graduation plan. Green= recommended electives for stackable into BS in IT Network Administration/Security.

Semester 4		
CRT 2610	Top Chopping, Sectioning, and Channeling	2
CRT 261L	Top Chopping, Sectioning, and Channeling Lab	1
CRT 2620	Frames	2
CRT 262L	Frames	1
CRT 2630	Detailing and Custom Painting	2
CRT 263L	Detailing and Custom Painting Lab	1
CRT 2650	Automotive Interior Design	2
CRT 265L	Automotive Interior Design Lab	1

Semester 3		
CRT 2510	Custom Welding	2
CRT 251L	Custom Welding Lab	1
CRT 2520	Customizing	2
CRT 252L	Customizing Lab	1
CRT 2530	Panel Fabrication	2
CRT 253L	Panel Fabrication Lab	1
CRT 2640	Panel Fabrication of Aluminum	2
CRT 264L	Panel Fabrication of Aluminum Lab	1

Semester 2		
CRT 1210	Blending, Tinting, and Detailing	2
CRT 121L	Blending, Tinting, and Detailing Lab	1
CRT 1130	Overall Refinishing and Problem Solv	2
CRT 113L	Overall Refinishing and Problem Solving Lb	1
AUT 1160	Automotive electrical Systems	2
AUT 116L	Automotive electrical Systems Lab	1
AUT 2240	Automotive HVAC	2
AUT 224L	Automotive HVAC Lab	1
MGMT 2200	Business Communication	3
or ENGL 1010	Intro to Writing	3

Semester 1		
CRT 1110	Surface Prep	2
CRT 111L	Surface Prep Lab	1
CRT 1120	Nonstructural Repair	2
CRT 112L	Nonstructural Repair Lab	1
CRT 1230	Welding and Cutting	2
CRT 123L	Welding and Cutting Lab	1
CRT 1140	Panel Replacement and Adjustment	2
CRT 114L	Panel Replacement and Adjustment Lab	1
MAT 1010	Intermediate Algebra	3
or AUT 1260	Tech Math for Mechanics	3

Graduation Requirements:
1. Overall GPA 2.0 or above.
2. Minimum grade of C- in all courses
3. Residency: minimum 10 credit hours through course attendance at UVU.
4. Students are responsible for completing all prerequisite courses.

*If long-range goal is AAS or BS in IT, take additional classes to stay on track for a 4-year graduation plan.

Semester 4		
CRT 2610	Top Chopping, Sectioning, and Channeling	2
CRT 261L	Top Chopping, Sectioning, and Channeling Lab	1
CRT 2620	Frames	2
CRT 262L	Frames	1
CRT 2630	Detailing and Custom Painting	2
CRT 263L	Detailing and Custom Painting Lab	1
CRT 2650	Automotive Interior Design	2
CRT 265L	Automotive Interior Design Lab	1
Biology or Physical Science		

Semester 3		
CRT 2510	Custom Welding	2
CRT 251L	Custom Welding Lab	1
CRT 2520	Customizing	2
CRT 252L	Customizing Lab	1
CRT 2530	Panel Fabrication	2
CRT 253L	Panel Fabrication Lab	1
CRT 2640	Panel Fabrication of Aluminum	2
CRT 264L	Panel Fabrication of Aluminum Lab	1
Physical Education/ Health/Safety or Environment		

Semester 2		
CRT 1210	Blending, Tinting, and Detailing	2
CRT 121L	Blending, Tinting, and Detailing Lab	1
CRT 1130	Overall Refinishing and Problem Solving	2
CRT 113L	Overall Refinishing and Problem Solving Lb	1
AUT 1160	Automotive electrical Systems	2
AUT 116L	Automotive electrical Systems Lab	1
AUT 2240	Automotive HVAC	2
AUT 224L	Automotive HVAC Lab	1
MGMT 2200	Business Communication	3
or ENGL 1010	Intro to Writing	3

Semester 1		
CRT 1110	Surface Prep	2
CRT 111L	Surface Prep Lab	1
CRT 1120	Nonstructural Repair	2
CRT 112L	Nonstructural Repair Lab	1
CRT 1230	Welding and Cutting	2
CRT 123L	Welding and Cutting Lab	1
CRT 1140	Panel Replacement and Adjustment	2
CRT 114L	Panel Replacement and Adjustment Lab	1
MAT 1010	Intermediate Algebra	3
or AUT 1260	Tech Math for Mechanics	3

Graduation Requirements:
1. Overall GPA 2.0 or above.
2. Minimum 2.5 GPA in all discipline core and elective courses with no grade lower than a C-.
3. Residency hours: minimum of 20 credit hours through attendance at UVU.
4. Students are responsible for completing all prerequisite courses.

*If long-range goal is BS in IT, take classes as outlined to stay on track for a 4-year graduation plan. Green= recommended electives for stackable into BS in IT Network Administration/Security.

Semester 8		
TECH 4400	Adv. Project Mgmt.	3
TECH 481R	Internship	1 to 3
TECH 489R	Undergrad Research in Tech mgmt	1 cr.
TECH 497 R	Independent Study	1 to 4
LEGL 3000	Business Law	3
ENGL 3000	Tech. Comm. For Tech. Studnets	3
MGMT 3450	Operations Mgmt.	3
MGMT 3470	Lean mgmt. Systems	3
Up to 6 credits toward Leadership Certification with the center for the Advancement of Leadership		
Must be upper division		
Student may select up to 9 credits of other upper division technology related courses with advisor approval		

Semester 7		
TECH 4200	Tech. Marketing and Distribution	3
MGMT 3430	Human Resources mgmt.	3
TECH 3700	Materials Management	3
TECH 4000	Reliability Engineering & Safety	3
Biology (See grad requirements)		
Physical Science (See Grad Requirements)		

Semester 6		
TECH 405G	Global, Ethical, & Pro. Issues in Tech	3
TECH 4420	Organization Info. Tech	3
TECH 4820	Current Topics in Tech. mgmt.	2
or TECH 301R	Tech. Lecture Series	2
TECH 4910	Senior Capstone Project	3
ACC 3000	Fin. Man. & Cost Account. Concepts	3
PHIL 2050	Ethics and Values	3
One Additional Biology or Physical Science		

Semester 5		
TECH 3000	Intro. To Tech. Mgmt.	3
MGMT 3170	Entrepreneurship	3
or TECH 3010	Creativity, Innov., & Change mgmt.	3
TECH 3400	Project Management	3
TECH 3850	Quality Assurance in Tech.	3
ENGL 2010	Intermediate Writing	3
or ENGL 2020	Intermediate Writing	3

Semester 4		
CRT 2610	Top Chopping, Sectioning, and Channeling	2
CRT 261L	Top Chopping, Sectioning, and Channeling Lab	1
CRT 2620	Frames	2
CRT 262L	Frames	1
CRT 2630	Detailing and Custom Painting	2
CRT 2650	Automotive Interior Design	2
CRT 265L	Automotive Interior Design Lab	1
HIST 1700	American Civilization	3
or HIST 1740	US Economic History	3
or POLS 1100	American Nat. Government	3
or HIST 2700	US History to 1877	3
& HIST 2710	US History since 1877	3
or POLS 1000	American Heritage	3

Semester 3		
CRT 2510	Custom Welding	2
CRT 251L	Custom Welding Lab	1
CRT 2520	Customizing	2
CRT 252L	Customizing Lab	1
CRT 2530	Panel Fabrication	2
CRT 253L	Panel Fabrication Lab	1
CRT 2640	Panel Fabrication of Aluminum	2
CRT 264L	Panel Fabrication of Aluminum Lab	1
Fine Arts Credit (See Grad Requirements)		
PE-S 1097	Fitness for Life	3

Semester 2		
CRT 1210	Blending, Tinting, and Detailing	2
CRT 121L	Blending, Tinting, and Detailing Lab	1
CRT 1130	Overall Refinishing and Problem Solving	2
CRT 113L	Overall Refinishing and Problem Solving Lb	1
AUT 1160	Automotive electrical Systems	2
AUT 116L	Automotive electrical Systems Lab	1
AUT 2240	Automotive HVAC	2
AUT 224L	Automotive HVAC Lab	1
ENGL 1010	Intro to Writing	3
Humanities (See Grad Requirements)		

Semester 1		
CRT 1110	Surface Prep	2
CRT 111L	Surface Prep Lab	1
CRT 1120	Nonstructural Repair	2
CRT 112L	Nonstructural Repair Lab	1
CRT 1230	Welding and Cutting	2
CRT 123L	Welding and Cutting Lab	1
CRT 1140	Panel Replacement and Adjustment	2
CRT 114L	Panel Replacement and Adjustment Lab	1
MAT 1040	Intro to Statistics	3
TECH 2000	Technology and Human Life	3

Graduation Requirements:
1. At least 40 credits of upper-division courses.
2. Overall GPA 2.0 or above.
3. Minimum 2.5 GPA in all discipline core, specialty core, and elective courses with no grade lower than C-.
4. Residency hours: minimum of 30 credit hours through course attendance at UVU, with at least 10 hours earned in the last 45 hours.
5. Students are responsible for completing all prerequisite courses.
6. Completion of INFO 405G to meet global intercultural requirement.