

Collision Repair and Refinishing Diploma Courses

Award	Diploma
Credits	43
Program Start	Fall
Time to Complete	1 year

2023–2024 Suggested Sequence of Study



The following suggested sequence of study is for new full-time students starting the program Fall 2023. Part-time students should visit with a program advisor for a modified sequence of study.



When registering for classes refer to Self-Service > Student Planning to view your specific program requirements, your progress, and ensure proper registration.



Courses are subject to change.

◆ General education course.

▣ Non-transfer general education course.

► Course has a prerequisite and/or corequisite.

4WK1 Course meets the first 4 weeks of the term.

4WK2 Course meets the second 4 weeks of the term.

4WK3 Course meets the third 4 weeks of the term.

4WK4 Course meets the last 4 weeks of the term.

Term 1

CRR-821 Introduction to Refinishing I	4WK1	3
CRR-822 Introduction to Refinishing II ►	4WK2	3
CRR-304 Introduction to Collision Repair	4WK3	4
CRR-361 Collision Lab I ►	4WK4	4
MAT-772 Applied Math -OR- Math Elective		3 3
Total Credits 17		

Term 2

CRR-874	Advanced Refinishing	4WK1	4
CRR-886	Advanced Refinishing II ►	4WK2	4
CRR-658	Advanced Collision Repair	4WK3	4
CRR-659	Advanced Collision Production Tech	4WK4	4
CRR-751	Electronic Estimating		2
			Total Credits 18

Term 3 — Summer

CRR-879	Refinishing Production Technician	4WK1	4
CRR-511	Collision Production Technician	4WK2	4
			Total Credits 8

Math Electives

MAT-110	Math for Liberal Arts ►	3
MAT-121	College Algebra ►	4
MAT-128	Precalculus ►	4
MAT-134	Trigonometry and Analytic Geometry ►	3
MAT-156	Statistics ►	3
MAT-210	Calculus I ►	4
MAT-216	Calculus II ►	4
MAT-219	Calculus III ►	4