

Body (BODY)

BODY 140. Panel Adjustment and Glass. 2 Credits.

BODY 141. Intro to Metal Refinishing. 3 Credits.

BODY 142. Metal Repair Lab. 3 Credits.

BODY 143. Refinishing. 3 Credits.

BODY 144. Refinishing Lab. 3 Credits.

BODY 190. Special Topics. 1-12 Credits.

BODY 199. Independent Study. 1-12 Credits.

BODY 215. Prin of Unibody Repair Fund. 3 Credits.

BODY 216. Unibody Repair Technology. 3 Credits.

BODY 243. Shop Production. 3 Credits.

The students will learn to identify plastics used in current automotive manufacturers and how to repair them correctly. They will also learn the steps in door repair panels and quarter panel replacement. They will also learn acceptable shop procedures by keeping track of time and materials spent on live work plus safety shop practices. The students learn the proper use of industry estimating guide.

BODY 244. Shop Production Lab. 3 Credits.

The student will work on live projects completing required projects in one and one half times the estimate. They will learn how to weld on doors and quarter panels as well as keep track of materials and the time spent on each job. By the completion of the course they will understand how to write an estimate in good form as accepted by the insurance industry and have good skills in estimating areas to be repaired. Course Fee: \$20.00.

BODY 290. Special Topics. 1-12 Credits.

BODY 298. Cooperative Education. 1-12 Credits.

A planned and supervised work-learning experience in industry, business, government, or community service agencies related to the University program of study. Prerequisites: two semesters of attendance at Montana State University-Northern, approval of advisor, Dean of the College of Technical Sciences, and cooperative education coordinator. Pass/Fail only.

BODY 299. Independent Study. 1-12 Credits.

BODY 390. Special Topics. 1-12 Credits.

BODY 399. Independent Study. 1-12 Credits.

BODY 490. Special Topics. 1-12 Credits.

BODY 499. Independent Study. 1-12 Credits.