

2024-25 ACADEMIC COURSES

ATT 209: ADVANCED METAL SHAPING

In this course, students will work individually and as a team to complete projects made from various types of metal. Areas of study will include: sheet metal shaping with hand and power tools over wooden "bucks," and layout of multi-piece projects through the use of cardboard templates, then transferred to metal. Procedures used in this class will consist of riveting, bell flanging, welding, English wheel and many others. This course was previously ABR 209. Level I Prerequisite: Academic Reading and Writing Levels of 6; ATT 119 minimum grade "B-"

Level I Prereq: Academic Reading and Writing Levels of 6; ATT 119 minimum grade "B-"

Description	Hours
Credits	2
Lecture Hours	30
Clinical Hours	0
Lab Hours	22.5
Other Hours	0
Total Hours	52.5

Accurate as of 04/18/2025 Information is subject to change without notice.