

2024-25 ACADEMIC COURSES

ATT 240: MACHINING FOR TRANSPORTATION APPLICATIONS

In this course, students will be introduced to manual machinist tooling and operations for transportation applications. Students will be introduced to various material properties, basic component blueprint design, precision measuring tool applications, precision layout and set up, as well as the safe operation of manual lathes, mills, drills and a variety of other machine tools to manufacture precision parts. This course was previously MST 230. Level I
Prerequisite: Academic Reading and Writing Levels of 6

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Description	Hours
Credits	3
Lecture Hours	30
Clinical Hours	0
Lab Hours	30
Other Hours	0
Total Hours	60

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