

be structural

In Ag Welding, students learn how to be creative with metal. Welding is a part of the Ag Experience for students to explore and understand careers that involve welding and metal.

- 1. **Precision** Focusing on her welding, Leah Fetzer (11) demonstrates precision in her work. 2. **Forming** Brianna Fisketjon (10) uses pliers to form and bend her project.
- 3. **Learning Process** Firing up his welder, Blake Dilka (10) said, "Welding is a good learning process and I hope to do a lot of welding in the career that I pick in the future. I'd say that Oxy Welding was pretty difficult because you had to add rod and the ways to add it is difficult."
- 4. **Ready To Go** Dakota Powell (11) prepares his assignment to be welded on.
- 5. **Ag Experience** Wyatte Hall (10) and Noah Moore (10) start up their welders with a firey blaze. Moore expressed that, "Welding is a part of an ag experience and it will get me more into the agricultural areas."





TIMBER!

Woodworking is an elective class full of innovations. It is also a class about basic structures of wood and the objects that can be made from lumber.

- Treasures While sanding down a piece of wood in Intro to Woodworking, Tim Nelson (10) commented, "We make a wide variety of things such as treasure chests, planes, jeeps, and recently chairs."
- 2. **Safety First** Demonstrating how to use the table saw, Jesus Sanchez Lopez (9) watches Mr. Armstrong carefully. 3. **Scrap Wood** AJ Bath (11) pries a board from some scrap wood to use to make his project.
- 4. Technique Matters While hammering some nails into his project, Simon Reichel (10) stated, "I enjoy learning about the techniques that we use and the interesting projects that we make in class."









