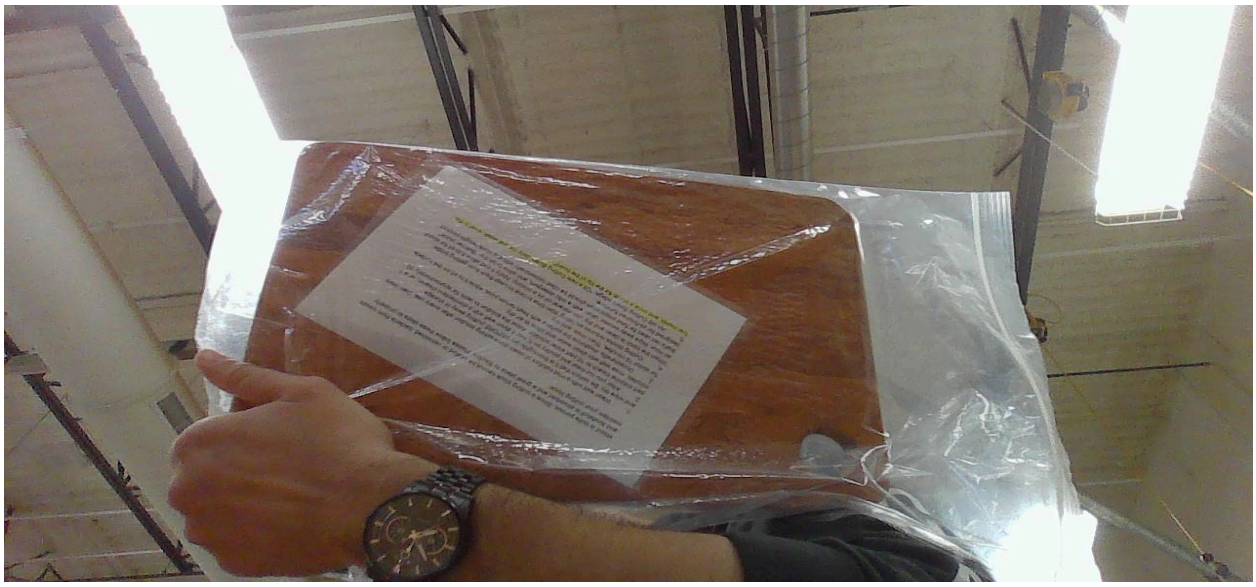

In 4 ½ weeks, we started and finished making cutting boards to sell. We first grabbed a cherry off the woodpile. Than cut it to 15” on the cutoff saw. Then ripped the boards at 1 ¼ “ on the table saw. Then we glued the boards together, making cutting boards that are 14”x10”.

After the glue dried, we planed and sanded the boards. Later, we rounded all the edges and oiled them. We are now starting the next project, boot jacks.

Raymond Setles, Greyson Hondorp, Caelob McCaulley, Logan Kramer

We have started to make boot jacks for the FFA. We started by cutting the wood to the right width on the table saw, then marked out where we would cut it to length on the miter saw. After we got all those to the right size, we daytowed them. We also had to figure out the leather and cut it all, just as getting the laser ready for the FFA logo. We had to cut the nail head off so we could put the leather on the boot jack. Then we got the blocks for under the board to hold it at an angle and glued them in. After the glue dried, we used the belt sander to make the angle on them.

Raymond Setles, Greyson Hondorp, Caelob McCaulley, Logan Kramer



We helped Garrett and Carter stain their coasters with natural stain. Then we started making bottle openers and cut them out on the CNC, then took them over to the belt sander and sanded them down, after that we glued in the magnets and lasered them. Then we went to the stain room and stained all of them. After that, we painted the dark ones, then sanded them down.

