

Teacher: Mr. Ellis

	8th Grade Tech Ed	Woods I	Woods II III IV	Metals I	Metals II III IV	Auto Cad
<b>M o n d a y</b>	Orthographic Projection Drawing number 53 revisited C.12.2	Chapter 19 and discussion Chapter 20 and discussion A.12.3	Cabinet Making of the Carcass B.12.1 C.12.4	SMAW Butt Tee Lap Edge weldment using E7018	Discussion on 2nd Quarter Project and Grading Rubric A.12.3	36 3D C.12.2
cc stand.						
<b>T u e s d a y</b>	Orthographic Projection Drawing number 53 revisited C.12.2	Finish the second portion of the Woods Safety Test	Cabinet Making of the Carcass B.12.1 C.12.4	SMAW Butt Tee Lap Edge weldment using E7018	Review Equipment use and OFC set-up B.12.2	37 3D C.12.2
cc stand.						
<b>W e d n e s d a y</b>	Orthographic Projection Drawing number 54 revisited C.12.2	Select and Calculate material for Tool Tote Project	Cabinet Making of the Carcass B.12.1 C.12.4	SMAW Butt Tee Lap Edge weldment using E7018	2nd Quarter Project C.12.11	38 3D C.12.2
cc stand.						
<b>T h u r s d a y</b>	Orthographic Projection Drawing number 54 revisited C.12.2	Dado and Rabbet wood for Tool Tote Project	Cabinet Making of the Carcass B.12.1 C.12.4	SMAW Butt Tee Lap Edge weldment using E7018	2nd Quarter Project C.12.11	39 3D C.12.2
cc stand.						
<b>F r i d a y</b>	How It's Made A.12.1 B.12.1	Dado and Rabbet wood for Tool Tote Project	Cabinet Making of the Carcass B.12.1 C.12.4	SMAW Butt Tee Lap Edge weldment using E7018	2nd Quarter Project C.12.11	40 3D C.12.2
cc stand.						

\* All standards are taken from the Wisconsin DPI and Skills USA Industry Standards