

**TRUMAN-WOODS I AND WOODS II**  
03-Sept-2018

	WOODS I	WOODS II
<b>MONDAY</b>	<b>No School</b>	<b>No School</b>
<b>TUESDAY</b>	<p><b>Objective: Students will review the safety procedures and operation of shop tools and equipment. Students will be do this with at least 70% accuracy.</b></p> <p>*students will finish/complete all safety worksheets for the power tools listed</p> <p>*students will be required to turn in all worksheets at the end of the period</p> <p><b>*Students will be assessed on their safety, participation and clean-up</b></p>	<p><b>Objective: Students will review the safety procedures and operation of shop tools and equipment. Students will be able to complete this project with at least 80% accuracy.</b></p> <p>*students will finish/complete all safety worksheets for the power tools listed</p> <p>*students will be required to turn in all worksheets at the end of the period</p> <p><b>*Students will be assessed on their safety, participation and clean-up</b></p>
<b>WEDNESDAY</b>	<p><b>Objective: Students will review the safety procedures and operation of shop tools and equipment. Students will be do this with at least 70% accuracy.</b></p> <p>*students will finish/complete all safety worksheets for the power tools listed</p> <p>*students will be required to turn in all worksheets at the end of the period</p> <p><b>*Students will be assessed on their safety, participation and clean-up</b></p>	<p><b>Objective: Students will review the safety procedures and operation of shop tools and equipment. Students will be able to complete this project with at least 80% accuracy.</b></p> <p>*students will finish/complete all safety worksheets for the power tools listed</p> <p>*students will be required to turn in all worksheets at the end of the period</p> <p><b>*Students will be assessed on their safety, participation and clean-up</b></p>
<b>THURSDAY</b>	<p><b>Objective: Students will review the safety procedures and operation of shop tools and equipment. Students will be do this with at least 70% accuracy.</b></p> <p>*students will finish/complete all safety worksheets for the power tools listed</p> <p>*students will be required to turn in all worksheets at the end of the period</p> <p><b>*Students will be assessed on their safety, participation and clean-up</b></p>	<p><b>Objective: Students will review the safety procedures and operation of shop tools and equipment. Students will be able to complete this project with at least 80% accuracy.</b></p> <p>*students will finish/complete all safety worksheets for the power tools listed</p> <p>*students will be required to turn in all worksheets at the end of the period</p> <p><b>*Students will be assessed on their safety, participation and clean-up</b></p>
<b>FRIDAY</b>	<p><b>Objective: Students will review the safety procedures and operation of shop tools and equipment. Students will be do this with at least 70% accuracy.</b></p> <p>*students will finish/complete all safety worksheets for the power tools listed</p> <p>*students will be required to turn in all worksheets at the end of the period</p> <p><b>*Students will be assessed on their safety, participation and clean-up</b></p>	<p><b>Objective: Students will review the safety procedures and operation of shop tools and equipment. Students will be able to complete this project with at least 80% accuracy.</b></p> <p>*students will finish/complete all safety worksheets for the power tools listed</p> <p>*students will be required to turn in all worksheets at the end of the period</p> <p><b>*Students will be assessed on their safety, participation and clean-up</b></p>