

Grade 7 Production Technology

M Bullerwell

Student: _____
Grade: _____

find rubric



Rubric: Machine and Hand Tools-Production Project

Production Technology

Options

Wood Project



	Did not meet 1 pts	Working Toward 2 pts	Meeting 3 pts	Exceeding 4 pts	Grade Earned (N/A)
Following Plans and Instructions	<p>Did not meet</p> <p>Plan was not referred to. Student relied on the teacher for all measurements and instructions.</p>	<p>Working Toward</p> <p>Plan was not regularly referred to. Student required additional explanation even after teacher feedback and instruction was given.</p>	<p>Meeting</p> <p>Steps and processes were followed in a fashion that could be completed independently without additional explanations. A small amount of teacher help was needed to accomplish this.</p>	<p>Exceeding</p> <p>Steps and processes were followed in a fashion that could be completed independently without additional explanations. NO teacher help was needed to accomplish this.</p>	Grade Earned
Measurement	<p>Did not meet</p> <p>No attention to measurements. Very little accuracy in following plans.</p>	<p>Working Toward</p> <p>A few measurement errors. Plans not followed closely. Many steps done incorrectly.</p>	<p>Meeting</p> <p>Several minor measurement errors. Plans were followed with just a few errors in the sizes of 1 or 2 parts</p>	<p>Exceeding</p> <p>Measurements are accurate. The parts of all the pieces are within the required tolerance.</p>	Grade Earned
Assembly	<p>Did not meet</p> <p>Little care taken in assembly of project. Some pieces do not fit correctly. Abundance of glue left on the project.</p>	<p>Working Toward</p> <p>Minor errors in assembly. Overall assembly is accurate. Minor evidence of glue.</p>	<p>Meeting</p> <p>No visible errors in assembly. No visible glue.</p>	<p>Exceeding</p> <p>No visible errors in assembly. No visible glue.</p>	Grade Earned
Sanding	<p>Did not meet</p> <p>Large scratches or gouges in wood surface. Sanding across grain is obvious. Not sanded to the proper grit paper. Pencil marks not sanded off.</p>	<p>Working Toward</p> <p>Some large scratches are visible. Some cross grain sanding may be visible. Visible signs of pencil marks remain.</p>	<p>Meeting</p> <p>Smooth finish. Some cross grain sanding visible in a few spots. Pencil marks removed.</p>	<p>Exceeding</p> <p>Smooth finish on the entire project with no visible scratches. Obvious care has been taken to bring the project to a high quality finish.</p>	Grade Earned

Safety	<p>Did not meet</p> <p>Student neglects to use proper safety equipment and is careless in the work. Does not keep area neat and organized.</p>	<p>Working Toward</p> <p>With prompting, student uses safety glasses, removes loose clothing and ties up hair. Student is not consistent about safe work habits and does not provide an acceptable effort to clean up at the end of class.</p>	<p>Meeting</p> <p>Student usually uses safety glasses, removes loose clothing and ties up hair. Student is consistent about safe work habits and provides an acceptable effort to clean up at the end of class.</p>	<p>Exceeding</p> <p>Student always uses safety glasses, removes loose clothing and ties up hair. Student is consistent about safe work habits and always provides an effort to clean up at the end of class.</p>	<p>Grade Earned</p>
Craftsmanship	<p>Did not meet</p> <p>Project has many errors. Student did not apply given talent.</p>	<p>Working Toward</p> <p>Project has few minor errors. Student applied given talent to satisfactory standards.</p>	<p>Meeting</p> <p>Project built to quality standards.</p>	<p>Exceeding</p> <p>Project built to detailed standards. The final product is exceptional.</p>	<p>Grade Earned</p>
Time Management	<p>Did not meet</p> <p>Was unable to adequately meet timeline.</p>	<p>Working Toward</p> <p>Procrastinated somewhat but did get the job done on time.</p>	<p>Meeting</p> <p>Used time fairly well throughout the project.</p>	<p>Exceeding</p> <p>Routinely used time well throughout the project to get the job done.</p>	<p>Grade Earned</p>

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Subjects: Vocational Education

Types: Project Assignment

Comments:

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Rubric Code: **XX5C64W**