#### MANILLA CENTRAL SCHOOL - ASSESSMENT TASK NOTIFICATION 2023

## Stage 5 Industrial Technology: Timber – Mr C. Smith



Task Number: 2 Notification Date: Term 3, Week 1 - Friday 21st July 2023

Weight: 35% Due Date: Term 3, Week 3 - Friday 4<sup>th</sup> August 2023 by 3.20pm to Mr. Smith

# **Practical Project: Step Stool**

## **OUTCOMES ASSESSED**

**IND5-1** identifies, assesses, applies and manages the risks and WHS issues associated with the use of a range of tools, equipment, materials, processes and technologies

IND5-2: applies design principles in the modification, development and production of projects.

**IND5-3:** identifies, selects and uses a range of hand and machine tools, equipment and processes to produce quality practical projects.

**IND5-4:** selects, justifies and uses a range of relevant and associated materials for specific applications.

## **TASK DESCRIPTION**

Timber Project: Assessment of Step Stool project and its completion at the due date.

## **TASK INSTRUCTIONS**

#### **Timber Project:**

Students are to construct a timber step stool using the appropriate provided construction steps.

The step stool project has been completed during Term 2 practical lessons, during which the teacher demonstrated and oversaw the correct woodworking processes being completed.

| Teacher's signature:                       | <br>Mr C Smith     |
|--|--------------------|
| Head Teacher Secondary Studies' signature: | <br>Miss A Nott    |
| Deputy Principal's signature:              | <br>Mrs A Lawrence |

# **MARKING CRITERIA**

| ectical Skills/Project Mark (3   | 376)   |                    |       |
|--|--|--------------------|-------|
| <ul> <li>Produces high quality work with accurate attention to detail.</li> <li>Quality of work is evident through a strong knowledge of techniques and processes.</li> <li>Consistently applies knowledge of WHS management when using woodworking hand tools and machinery.</li> </ul> |  |                    | 16-20 |
| <ul> <li>Quality of work is evider processes.</li> </ul>   | work with mostly accurate attenti<br>t through a sound knowledge of<br>HS management when using wo   | techniques and     | 12-15 |
| <ul><li>evident.</li><li>Some knowledge of corr</li></ul>  | vork. Accuracy and attention to dect techniques and processes are en using woodworking hand tool     | re evident.        | 8-11  |
| produce quality work.  | d basic quality.<br>understanding of correct techniques.<br>IS management when using woo             | ·                  | 4-7   |
| <ul> <li>Demonstrates a limited</li> </ul>   | d some components are not presunderstanding of correct techniquence of WHS management and machinery. | ues and processes. | 1-3   |
| Non-attempt or does not  | meet required outcomes.  |                    | 0     |
| Nark:  | Task Rank:   | Cumulative Rank    | :     |
|  |  |                    |       |
| onal Feedback:   |  |                    |       |

Date: \_\_\_\_\_

Teacher Signature: \_\_\_\_\_