



TAS ASSESSMENT TASK NOTIFICATION

YEAR 10 Industrial Technology - Timber 2020

Task Number:	1
Topic/s:	Pendulum Wall Clock
Weighting:	25%
Due Date:	Term 2, Week 3 – Wednesday 13th May, 2020
Time:	In your normal class period
Venue:	J43 & J44

Outcomes to be Assessed:

- 1.1.1 Identifies, assesses and manages the risks and OHS issues associated with the use of a range of materials, hand tools, machine tools and processes
- 5.1.2 Applies OHS practices to hand tools, machine tools, equipment and processes
- 5.2.2 Identifies, selects and competently uses a range of hand and machine tools, equipment and processes to produce quality practical projects.
- 5.3.1 Applies design principles in the modification, development and production of projects
- 5.3.2 Selects and uses appropriate materials for specific applications
- 5.4.1 Selects, applies and interprets a range of suitable communication techniques in the development, planning, production and presentation of ideas and projects
- 5.4.2 Works cooperatively with others in the achievement of common goals
- 5.6.1 Evaluates products in terms of functional, economic, aesthetic and environmental qualities and quality of construction

Task: HI and IC

Details: Students are to complete the Wall Clock practical project and Project Report as outlined in the following pages.

Electronic Submission of Task:

No

Please Note:

1. The College policy regarding malpractice, including cheating and plagiarism, late submission and absenteeism will apply. Please refer to moodle.pmaclism.catholic.edu.au (Assessment Tasks – Rules and Procedures). Stage 6 students should also refer to their *2020 Assessment Handbooks*.
2. Email is NOT an accepted form of assessment task submission.
3. If you are going to be away for any reason, including school based activities, you must fill in a "Planned Absence Notification" form and submit to the Assistant Principal Curriculum or the Leader of Curriculum. This form can be found at <http://moodle.pmaclism.catholic.edu.au/mod/page/view.php?id=17637>.