

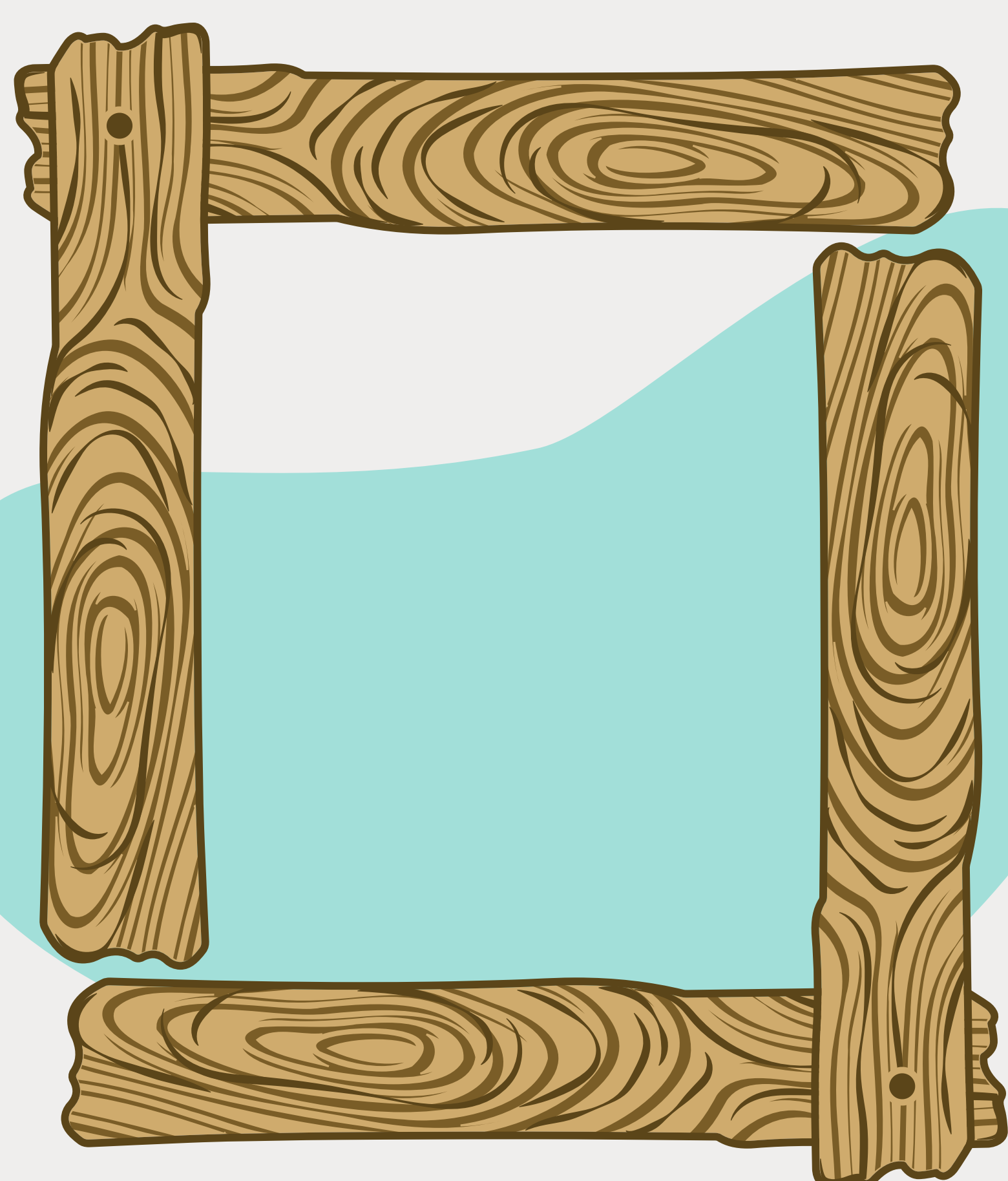
## MODULE 6:

# BUDGET & PURCHASES

Calculate expenses and organize work. Calculate direct and indirect costs and learn about different materials and qualities for better results in the construction field.

## MATERIAL LISTS

Consider the materials the project will require, calculate the quantity and measures and learn about the BOM method for complex constructions.



## DIMENSIONS, TYPES & QUALITIES

Optimize production costs by ensuring the rational use of raw materials and avoiding the creation of unnecessary waste. Learn to select appropriate woods according to your needs.

## PROJECT COSTS

Understand the financial steps of a shipbuilding project, the different direct and indirect costs and how to balance cost and benefit.

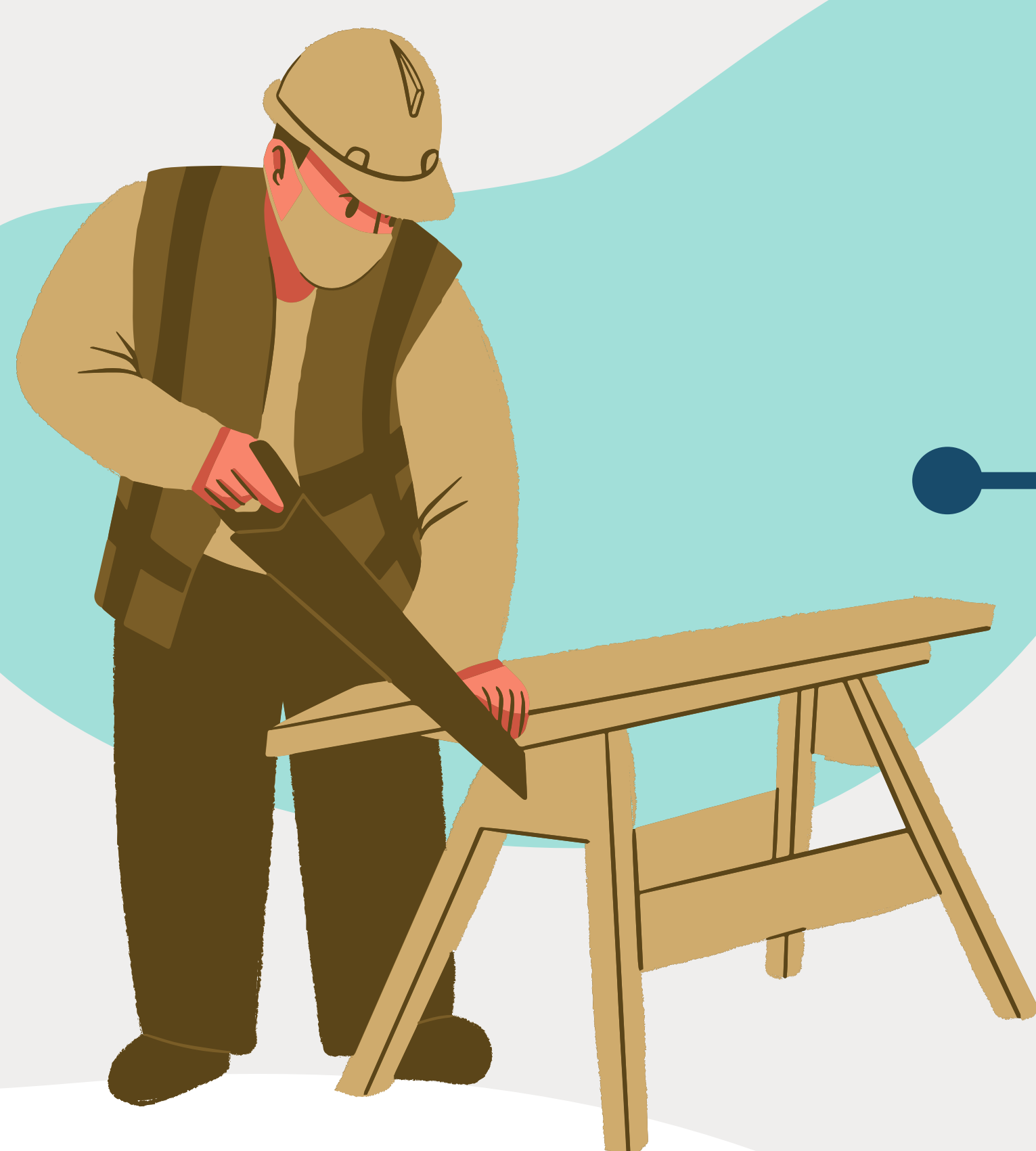


## BUDGETING

Learn about the costing and stages of a project : pre-costing, re-pricing and re-costing

## PURCHASE ORDERS

Comprehend the value of creating adequate purchase orders for your project's raw materials, materials and components.



## CUBE SAWN WOOD

Understand the traditional means of squaring timber to produce pieces that are straight, perpendicular and of stable sizes.

