

Grade 9 Pre-Technical Studies

Term 1 - 37 complete lesson plans

Ready to teach, in the KICD lesson-plan format | 40-minute lessons | PDF and editable Word

ABOUT THIS PACK

37 complete, ready-to-teach Grade 9 Pre-Technical Studies lesson plans for Term 1, covering safety on raised platforms, handling hazardous substances, self-exploration and career development and oblique projection.

TOPICS IN THIS PACK

Topic	Name	Lessons
1.1	Safety on Raised Platforms	8
1.2	Handling Hazardous Substances	9
1.3	Self-Exploration and Career Development	6
2.1	Oblique Projection	14

INSIDE EVERY LESSON PLAN

- The specific learning outcomes, key inquiry question, core competencies, values and PCIs, and the resources needed.
- A timed lesson flow: what the teacher does and what the learners do, from introduction to summary.
- The key content (a worked example, notes or a practical with its expected results), then four practice questions with the answers for the teacher.
- The common mistake to watch for, and ideas for learners who need support and for those ready for more.
- A four-level CBC assessment rubric (EE, ME, AE, BE), homework, and a blank reflection space to fill in after teaching.

A TASTE OF LESSON 1

Types of raised platforms

By the end of the lesson, the learner should be able to: a) define a raised platform; b) identify types used in tasks

Working above the ground

A raised platform is any surface used to work above the ground or floor level.

Types: ladders (step ladder, extension ladder), trestles, steps and stools, stands, mobile raised platforms (scaffold towers with wheels), work benches, ramps.

You also receive this pack as an editable Word file, so you can change any lesson to suit your class before you print it. Lessons follow the order of the KICD curriculum design.