

EaD Comprehensive Lesson Plans



or




0248043888


<https://www.TeachersAvenue.net>

<https://TrendingGhana.net>

BASIC 7

WEEKLY LESSON PLAN – WEEK 4

Strand:	Health and safety	Sub-Strand:	Personal, workshop and food laboratory safety
Content Standard:	B7.1.2.1 Demonstrate knowledge of preventing accidents in the workshop and food laboratory		
Indicator (s)	B7.1.2.1.2: Explain the need for keeping the workshop and the food laboratory safe	Performance Indicator: Learners can keep workshop and food laboratory safe.	
Week Ending	04-10-2024		
Class	B.S.7	Class Size:	Duration:
Subject	Career Technology		
Reference	Career Technology Curriculum, Teachers Resource Pack, Learners Resource Pack		
Teaching / Learning Resources	power point, posters, pictures, goggles, nose masks and boots	Core Competencies:	<ul style="list-style-type: none"> • Communication and Collaboration • Critical Thinking and Problem Solving • Creativity and Innovation
DAY/DATE	PHASE 1 : STARTER	PHASE 2: MAIN	PHASE 3: REFLECTION
MONDAY	Assist Learners to explain the meaning of Personal Safety.	<ol style="list-style-type: none"> 1. Using Power Point Presentation, assist Learners to identify Personal safety measure in workshops and food laboratories. 2. Learners in small groups to discuss how to keep tools and equipment safe to prevent accidents in workshops and food laboratories. 3. Call a representative from each group to report on their discussion. <p>Personal Safety Measures; <u>safety measures</u> means any measure designed and implemented with the primary aim of protecting the health and well-being of individuals and groups who attend, or participate in, a football match or other sports event, inside or outside of the stadium, or who reside or work in the vicinity of the event.</p> 	<p>Through a role play, Learners to demonstrate how to take safety measures in workshops.</p> <p>Assignment;</p> <ol style="list-style-type: none"> 1. Write 5 personal safety measures in workshops and food laboratories. 2. State 3 ways of keeping tools and equipment safe to prevent accidents in workshop

		 <p>5 Ways to Store and Keep Tools Safe</p> <ol style="list-style-type: none"> 1. Cull the excess clutter. 2. Keep the garage clean. 3. Store power tools adjacent to hand tools. 4. Create a peg board for small tools. 5. Utilise a system to keep tools safe 	S.
THURSDAY	Review Learners knowledge on the previous lesson.	<ol style="list-style-type: none"> 1. Assist Learners to mention 4 ways of preventing accidents in workshops and food laboratories. 2. Demonstrate ways of preventing accidents in workshops. 3. Learners brainstorm to explain PPE's (Personal Protective Equipment) <p>Ways of Preventing Accidents in Workshops;</p> <ul style="list-style-type: none"> ○ Follow instructions and do not rush through work ○ Good lighting and ventilation, work systematically and carefully ○ Keep oneself from harm, observe safety precautions, wear personal ○ protective equipment (PPE) such as goggles, nose masks and boot. <div data-bbox="574 1272 1264 1563" style="border: 2px solid yellow; padding: 5px;"> <p style="text-align: center;">WORKSHOP SAFETY PRECAUTIONS</p> <ul style="list-style-type: none"> • Keep the hand tools on place after job done. • Never talk while working on Machines. • Keep you work area clean and dry. • Always stop machine for adjustments and measurements. • Always use brush to remove chips and curls, never use hands. • Never lean against machines. • Never put things on machine while operating. <p style="text-align: right;">www.analyseameter.com</p> </div> <p>What is personal protective equipment?</p> <p>Personal protective equipment, commonly referred to as "PPE", is equipment worn to minimize exposure to hazards that cause serious workplace injuries and illnesses.</p>	<p>Through questions and answers, conclude the lesson.</p> <p>Exercise;</p> <ol style="list-style-type: none"> 1. State 3 ways of preventing accidents in workshops. 2. What are PPE's?

Name of Teacher:

School:

District: