EaD Comprehensive Lesson Flans



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NAME OF TEACHER:	WEEK ENDING26-05-2023
NUMBER ON ROLL:	SUBJECT PRE-TECHNICAL SKILLS
DURATION:	REFERENCESYLLABUS(CRDD,2007), PRE-TECH FOR JHS
FORMBASIC 9	WEEK8

DAY/DURATION	TOPIC/SUB- TOPIC/ASPECT	OBJECTIVES/R.P. K	TEACHER- LEARNER ACTIVITIES	T/L MATERIALS	CORE POINTS	EVALUATION AND REMARKS
TUESDAY	Topic;	By the end of the lesson the Pupil will be	Introduction; Discuss the meaning	Nails, screws, bolt and nuts	Temporary Joints; Temporary joints are suitable where a	Exercise; 1. What are
	Fastenings	able to;	of temporal joint with the Pupils.		frequent separation of assembled components is required. Permanent	Temporal joints?
23-05-2023	Sub-Topic;	I. Explain the meaning of	Activities;		joints are suitable for such applications where separation is not required.	2. State 4 types of temporal
	Temporal joints	"Temporal Joint". II. Describe	1. Present different types of		Examples of various temporary joining techniques: Fasteners (Nut, Bolt, and Screws)	joints and give examples.
		types of joints. III. Identify	temporal joints to the class for		Temporary joints; - bolts and nuts	
		the features of temporal	Learners to observe. 2. Discuss the		- screws	
		joints.	features of temporal			
		Pupils have been using fastening tools, devices and materials.	joints with the Pupils. 3. Assist Pupils to identify			

			advantages and disadvantages of using temporal joins in fastening. Closure; Reflect on the importance of using temporal joints.		
THURSDAY	Topic;	Objectives;	Introduction;	Permanent Joints;	Exercise;
		By the end of the	Pupils brainstorm to	This process is done, whenever no	1. Explain 5
	Fastenings	lesson the Pupil will be	identify 5 examples of	chance of the re-opening of joints.	types of
07.07.0000	Sub-Topic;	able to;	Permanent joints in fastening wood	chance of the re opening of joints.	permanent joints.
25-05-2023	Sub Topic,	i. Define	works.		2. State 5
	Permanent Joints.	Permanent joints in fastening. ii. List examples of Permanent joints. RPK Pupils have been using glue.	Activities; 1. Discuss with Pupils about the types of permanent joints and examples. 2. Pupils brainstorm to describe the properties of the various types of Permanent joints. 3. Demonstrate how to use	After disassembling this joint, both the job and fastener get damaged for example welding, brazing, etc. Following methods are used for permanent fasteners: • Brazing • Welding	advantages and disadvantages of using permanent joints.

	,
examples of Permanent joints. Closure; Assist Pupils to practice using permanent joints	Brazing
	Welding Permanent Fasteners
	Termanent rasteners
	Brazing
	It is such as the soldering but has a stronger joints.
	It is called hard solder. It mainly consists of copper and zinc.
	Sometimes silver is used to improve the brazing quality.

Welding Welding is the process of joining two or more metal parts by melting them up to fusion temperature. Pressure may be applied or isn't according to the necessity. Welding is classified into the following parts Plastic or Pressure Welding Fusion or Non- pressure Welding Plastic or Pressure Welding In this process, joining ends are beated upon melting point them pressure to fix ends. So that filler metal is required. Fusion Welding This welding is also known as non-pressure welding. In this method, metals are heated upon the melting point.				
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	And in this process, there is no need to applied pressure.	

Name of Teacher: School: District: