EaD Comprehensive Lesson Flans



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NAME OF TEACHER:	WEEK ENDING12-05-2023
NUMBER ON ROLL:	SUBJECT PRE-TECHNICAL SKILLS
DURATION:	REFERENCESYLLABUS(CRDD,2007), PRE-TECH FOR JHS
FORMBASIC 9	WEEK6

types of

RPK

DAY/DURATIO N	TOPIC/SUB- TOPIC/ASPEC T	OBJECTIVES K	S/R.P.	TEACHER- LEARNER ACTIVITIES	T/L MATERIAL S	IAL CORE POINTS		EVALUATION AND REMARKS	
TUESDAY	Topic; Plastics	By the end of the the Pupil will be i. Exp		Introduction; Show pictures of different kinds of	Electric Iron, Rope, Electrical	Thermoplastics; A thermoplastic, or thermosoft plastic, is any plastic polymer material that becomes pliable	Exercis 1.	e; What is a Thermoplasti	
09-05-2023	Sub-Topic; Kinds of	me	eaning of ermoplasti	thermoplastics to the Pupils.	switches, garden hose, Pictures,	or moldable at a certain elevated temperature and solidifies upon cooling. Most thermoplastics have a high molecular weight.	2.	c? State 3 types of	
	Thermoplastics.	typ the cs a exa iii. Des use	entify 3 bes of ermoplasti and their amples. scribe 5 es of ermoplasti	Activities; 1. Discuss the meaning of thermoplastics with the Pupils. 2. Pupils brainstorm to identify 3	Poster.	Plastic in our lives		thermoplasti cs and their examples.	

Pupils have been using	thermoplasti	
polyethene bags.	cs. 3. Assist Pupils to mention 5 examples each of the types of thermoplasti cs. 4. Pupils in small groups are to	Types of Thermoplastics;
	discuss and report to the class on the uses of	 Polypropylene Polyethylene Polyvinylchloride Polystyrene
	thermoplasti cs.	polyethylenetheraphthalatepolycarbonate.
Assi play	ist Pupils to role or on the uses of rmoplastics.	Examples; Polyethylene Polypropylene polyvinyl chloride polystyrene Polybenzimidazole Acrylic Nylon Teflon.

THURSDAY	Topic;	Objectives; By the end of the lesson	Introduction; Review Pupils	Difference between thermoplastic;	nermosetting and	Exercise; Tabulate 3	
11-05-2023	Sub-Topic; Difference	the Pupil will be able to; differentiate between thermosetting and	knowledge on the previous lesson. Activities;	Thermosetting plastic	Thermoplastic	differences between thermosetting and thermoplastic.	
	between Thermosetting and Thermoplastic.	thermoplastic materials RPK Pupils can identify examples of thermosetting and thermoplastic materials.	1. Discuss the distinguishin g properties of both thermosettin g and thermoplasti c materials. 2. Assist Pupils to differentiate between thermosettin g and thermoplasti cs. Closure; Through questions and answers, conclude the lesson.	 Thermosetti ng plastic cannot be softened by heating. Thus, it cannot be reshaped once moulded. Thermosetti ng Plastics cannot be bent easily. It may break when forced to bend. 	 Thermoplastic can be softened easily by heating. Thus, it can be reshaped. Thermoplastics can be bent easily. 		

Name of Teacher: School: District: