GRADE 9 RATIONALIZED PRE TECHNICAL STUDIES SCHEMES OF WORK TERM 1

WK	LSN	STRAND	SUB-STRAND	LESSON LEARNING OUTCOME	LEARNING EXPERIENCES	KEY INQUIRY QUESTION	LEARNING RESOURCES	ASSESSMENT	REFL
1	1	Foundation of Pre-Technical Studies.	Safety on Raised Platforms.	By the end of the lesson, the learner should be able to: a) Define the term Raised platforms. b) Identify the types of raised platforms used in a work place. c) Discuss the uses of the different types of raised platforms in a work place. d) Appreciate the uses of the different raised platforms in a work place.	In groups or pairs,learners are guided to; brainstorm and present the meaning of raised platforms in workplace. observe pictures and identify the different types of raised platforms used in work place. use digital devices or print resources to search for information on the uses of the identified raised platforms. discuss the uses of the different raised	What is a raised platform in a workplace? What are the uses of the raised platforms in a workplace?	Learner's book. Lesson notes. Digital devices. Pictures. Video clips.	Written questions. Oral questions. Assessment rubrics Checklists.	

					platforms.				
	2	Foundation of Pre-Technical Studies.	Safety on Raised Platforms.	By the end of the lesson, the learner should be able to: a) State the risks associated with working on raised platforms. b) Describe the risks associated with working on raised platforms. c) Search internet for clips on the risks associated with working on raised platforms. d) Acknowledge the risks associated with working on raised platforms.	In groups,learners are guided to: brainstorm and present on the risks associated with working on raised platforms. use digital or print resources to search for information and clips on risks associated with working on raised platforms. discuss the risks associated with working on raised platforms. prepare posters showing the risks associated with working on raised platforms.	What are the risks associated with working on raised platforms?	Learner's book. Lesson notes. Digital devices. Video clips. Pictures.	Oral questions. Checklists. Assessment rubrics. Written tests.	
	3	Foundation of Pre-Technical Studies.	Safety on Raised Platforms.	By the end of the lesson, the learner should be able to: a) Identify the safety measures to observe when	In groups,learners are guided to: brainstorm on the ways of minimizing risks related to working	What are the safety measures should one observe when working on	Learner's book. Lesson notes. Digital	Oral questions. Written questions. Assessment	