			LESSON PLAN: Techno	logy Grade 8				
Name of Schoo	l:		Term: 2			Week: 1		
Name of Teacher(s):				Date	31 March – 3 April 2020			
Focus		COMMUNICATIO	ON SKILLS					
	CLASSROOM ACTIVITIES (generic planning):							
Periods		1	2	3		4		
Content, concepts and skills	Investigation: CLASSIFICATION of materials for processing: - natural materials - synthetic materials Introduction: 1. Introduces the context of the term. Most object are made of materials that need to be processed using the video clips links below. 2. Q & A (teacher, parents etc.)		Research: Natural Materials that have been replaced in modern times by new or improved materials.	Case study 1: Impact of plastic shopping bags on the environment. Explain: Impact of the use of plastics can be positive or negative. Use a mind map to explain both sides		Report: Presentations		
Teacher's Activities			Introduction: 1. Emphasize on Environmentally friendly materials, bio-degradable and non-bio-degradable (photo degradable). 2. Lead class on discussion plastic shopping bags			Remind learners on the characteristics of a formal letter studied in English (HL or FAL) e.g. two addresses etc.		
Learners' Activities	- Learners develops questions based on his/her investigation using the resources listed		 Discusses with friends or family about the importance of environmentally friendly materials based on their research Writes/ develops notes using a mind map 	 Read other literature on plastics bags Homework: Write three paragraphs in their classwork books on the above topic. list advantages of biodegradable plastics 		Write a formal letter to the School Governing Body (SGB) explaining your findings on use plastics by stakeholders in the schools and requesting an opportunity to address them on the use of biodegradable plastics		
Type of Assessment	Informal act	ivity	Informal activity	Informal activity		Informal activity		
Resources	https://youtu.be/			https://youtu.be/2PAIQPLZgo https://youtu.be/CubtcwIZEV		https://youtu.be/s6Ry-Qrwy0A		

IDENTIFIED LEARNERS' NEEDING SUPPORT:	Name of learner(s)	Name of learner(s)			
Indicate the news (s) of leaves of (s) identified as	1.	5.			
Indicate the name(s) of learner(s) identified as having learning difficulties/not achieving or use the class list.	2.	6.			
	3.	7.			
	4.	8.			
	CLASSROOM ACTIVITIES				
How are you going to include and differentiate Support for learners?					
Teacher Activities	Loornor Activition	Resources			

CLASSROOM ACTIVITIES						
How are you going to include and differentiate Support for learners?						
Teacher Activities	Learner Activities:	Resources				
Teacher introduces new concepts to the learner	Learner is required to design a poster on the use of plastics.	A3 paper, recyclable materials				
e.g. natural and synthetic materials, bio-	He/She will use the poster to request an opportunity to address	including plastics and glue.				
degradable, mind map, etc.	the on the use of biodegradable plastics					
How are you going to include and differentiate Expanded opportunities for learners?						
Teacher Activities	Learner Activities:	Resources				
Teachers the learner on the writing on a newspaper	Using the mind mapping skills and the information gathered	Pen, paper, different color				
article.	during his/her research the learner writes a newspaper	pens and a workbook.				
	article that will raise awareness on the challenges of the use					
	of plastics.					

TEACHER REFLECTION:				
			_	
			_	
Teachers Signature :	Date:			
Pre -Moderated by line manager e.g. He	OD/Deputy Principal (attach a moderation tool?): Signature:	Date:		

Post moderation by HOD:

Formal Assessment Feedback								
Assessment	Level of achievement	1	2	3	4	5	6	7
Results Analysi	Indicate number of learners per level achieved							