BASIC 7

WEEKLY LESSON PLAN – WEEK 9

Learning Indicator(s)	B7.6.1.1		
Performance Indicator	B7. 6.1:1.1: Evaluate own learning styles, interests and reasons for pursuing Career Technology		
Week Ending	11-11-2022		
FORM	B.S.7		
Subject	Career Technology		
Reference	Curriculum, Teachers Resource Pack, Learners Resource Pack		
Teaching / Learning Resources	Textbook, Word Chart, Pictures, Audio and Video Player.		
DAYS	**PHASE 1 : STARTER**	**PHASE 2: MAIN**	**PHASE 3: REFECTION**
MONDAY **07-11-2022**	Through questions and answers, introduce the lesson. Ask questions like; Why are you studying Career Technology?	1. Discuss with Learners about biases and beliefs, as a male or female, about some vocations. 2. Learners brainstorm to determine their future career path based on their interests and abilities. **Interests and reasons for Pursuing Career Technology;** • High salaries. Some of the highest-paying jobs are in the tech sector. • Flexibility. Jobs are becoming more flexible as remote working technologies grow. • Mentally stimulating work. • Tons of viable career paths. • How to Join the Workforce.	**Core Competencies;** 1. Explain ideas in a clear order with relevant details. 2. Understanding of one self(strengths, weaknesses, goals and aspirations, reacting and adjusting to novel situations). 3. Communication and Collaboration

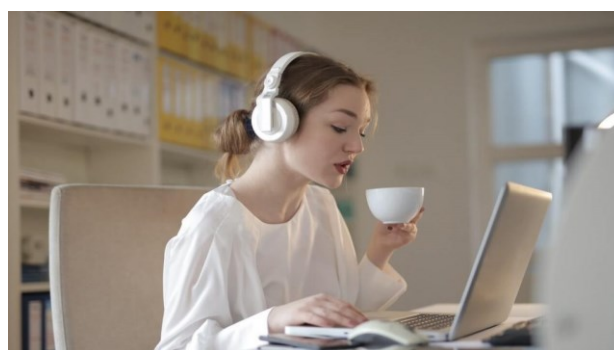|			
THURSDAY **10-11-2022**	Learners brainstorm to explain Career Technology.	1. Discuss 5 learning styles for studying Career Technology. 2. Learners in small groups to discuss the impact of Career Technology in Human life. **Career Technology Learning Styles;** 3. Visual learning style 4. Auditory learning style 5. Kinesthetic learning style 6. Reading/Writing 7. Logical/analytical learners 8. Social/linguistic learners 9. Solitary learners 10. Nature learners visual Learning. Auditory Learning.	**Core Competencies;** 1. Explain ideas in a clear order with relevant details. 2. Understanding of one self(strengths, weaknesses, goals and aspirations, reacting and adjusting to novel situations). 3. Communication and Collaboration

Kinesthetic learners