## **EaD Comprehensive Lesson Plans**



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## BASIC 7

**WEEKLY LESSON PLAN – WEEK 2** 

Strand:	Introduction to Com	puting	Sub-Strand:		Components of Comp Computer Systems		puters and	
Content Standard:	B7.1.1.1 Identify parts of a computer and their uses							
Indicator (s)		Demonstrate understanding of the t devices (wireless keyboard, and t pen, Touchscreen)  Performance Indicator: Learners can input devices to perform tasks.					ers can use basic	
Week Ending	20-09-2024							
Class	B.S.7	Class Size:		Dur	ation:			
Subject	Computing							
Reference	Computing Curriculum Pg. 20							
Teaching / Learning Resources	Personal Compute mouse, light pen,	Touchscreen. Competencies: • Comm				Comm	ivity and innovation. nunication and poration	
DAY/DATE	PHASE 1 : STARTER	PHASE 2: MA	22: MAIN			PHASE 3: REFLECTION		
MONDAY	Learners brainstorm to explain the meaning of an input device.  Show Learners pictures of input devices.	1. Assist Learners to identify input devices by pointing to input devices presented to the class and mentioning their names.  2. Demonstrate the use of input devices devices to the Learners whilst they observe.  3. Individual Learners are to be assisted to use input devices to perform specific functions.  An input device is a piece of hardware used to provide data to a computer used for interaction and control. It allows the input of raw data to the computer for processing  Input Devices  Input Devices  Input Devices  The Input Devices of Computer  Veyboard  Volted Reader (OCR)  Volted Reader (ORR)  Volted Rea					Through question and answers, find out if Learners understands the lesson.  Group Work; Learners in small groups to practice using basic input devices.  Groups are to report to the class what they were able to use the input devices for.	

		letters, numbers and commands. Keyboards are connected to the computer through USB or Bluetooth.  Mouse – an input device used to control the cursor and coordinates. It can be wired or wireless. It allows the user to do the following:  • Move the mouse cursor • Select • Scroll • Open or execute a program • Drag-and-drop • Hover  Light pen is a light-sensitive computer input device, basically a stylus, that is used to select text, draw pictures and interact with user interface elements on a computer screen or monitor.	
THURSDAY	Review Learners knowledge on the previous lesson through questioning and answering.	<ol> <li>Discuss types of input devices and examples with the Learners.</li> <li>Assist Learners to identify areas where different types of input devices are used.</li> <li>Learners brainstorm to explain the meaning of Pointing devices and give 5 examples.</li> <li>Types of Input Devices;         <ul> <li>Keyboards</li> <li>pointing devices</li> <li>Data-Entry devices.</li> </ul> </li> <li>A pointing device is a type of input devices that allows a user to interact with a computer by moving a cursor on a monitor to select icons and trigger desired actions.</li> <li>Examples of Pointing Devices;         <ul> <li>Mouse.</li> <li>Trackball.</li> <li>Joystick.</li> <li>Pointing stick.</li> <li>Wii Remote.</li> <li>Finger tracking.</li> <li>Graphics tablet.</li> <li>Stylus.</li> </ul> </li> </ol>	Summarize the lesson.  Ask Learners questions and answers Learners questions.

Name of Teacher: School: District: