

Unit Number: 2790

Unit Name: Describe and Operate personal computer peripherals

(Version 5)

Level 2

Credits 3

(expiry date December 2007)

Element 1 Demonstrate knowledge of computer peripherals

- 1.1 Peripherals are identified in terms of their purpose and typical use
- 1.2 The technology used by the peripherals, and how each performs its function is explained

Element 2 Operate personal computer peripherals

- 2.1 Peripherals are connected to the computer according to manufacturer's instructions
- 2.2 Communication is established between peripherals and personal computer software
- 2.3 Peripherals' normal functions are performed according to manufacturer's instructions

Element 3 Maintain personal computer peripherals

- 3.1 User maintenance is completed according to manufacturer's instructions
- 3.2 Any required consumables are replaced according to manufacturer's instructions

Performance Criteria:

Assignment	Practical Test
1.1	2.1
1.2	2.2
	2.3
	3.1
	3.2

I AGREE THIS ASSIGNMENT MAY BE USED FOR MODERATION PURPOSES

..... Student

Practical Assignment

INSTRUCTIONS

You may handwrite or use a computer to answer the following.
Ensure your name, and unit number is on every page.

TASK ONE

(1.1, 1.2)

PRACTICAL ASSIGNMENT

INSTRUCTIONS

You may hand-write or use a computer to answer the following:
Ensure your name and unit number is on every page.

From the list below select at least

- *one input device,*
- *a printer,*
- *one other output device,*
- *one storage device.*

- Identify 7 computer peripherals and describe their purpose
- Identify typical use of each selected peripheral.
- Provide details on how each of the peripherals perform its function

A random selection of peripherals is set out below (you may choose others)

Computer monitor, printer, plotter, external hard disk, removable storage devices (internal and external), tape drive, joystick, keyboard, mouse, track ball, touch screen or pad, light pen, scanner, modem, data projector, microphone, digital camera, video camera or recorder, speaker

etc