Assessment by Observation



Candidate Name:	 Number:	 230

1.1 Assessment by Observation (4%)

Students are given the opportunity to be reassessed in any skills they fail to reach competency in on the first assessment. If a student is judged competent in **ALL 15** listed observable skills, **4%** is awarded.

If the student is judged competent in a minimum of 13 of the observable skills, then 2% is to be awarded.

If the student is judged competent in fewer than 13 of the observable skills, then no mark should be awarded.

	Show physical connections between components
1.1.3	keyboard, mouse, floppy disk drive.
	video display
	floppy disk used correctly (ie. Handled without touching magnetic material, inserted in the drive the right way up.)
	video display used correctly (brightness as appropriate level, contrast, vertical and horizontal controls correctly adjusted
	keyboard used correctly (no liquids present, light touch)
	mouse used correctly (mouse pad in use, light use of buttons)
	Simple hardware faults identified
1.1.4	power off
	loose or disconnected plugs
	Hardware faults isolated to a component
1.1.4	Power off on printer.
	Screen not turned on.
	Keyboard not plugged in.
	Power up and down
1.5.1	Power on (cold start) and re-boot (warm start)
	Power down (without loss of data)
	Run menu driven application
1.6.3	Load Application
	Exit Application

2.1 Word Processing (2%)

Students are given the opportunity to be reassessed in any skills they fail to reach competency in on the first assessment. If a student is judged competent in **ALL 11** listed observable skills, **2%** is awarded.

If the student is judged competent in a minimum of 9 of the observable skills, then 1% is to be awarded.

If the student is judged competent in **fewer than 9** of the observable skills, then **no mark** should be awarded.

	The Student is Able to
2.21	Load and quit application software;
	Load a document;
2.6.1	Save a document;
	Save a document with another name
	The Student is able to
2.3.1	Use the keyboard demonstrating cursor movement.
	User the insert key for insert and type-over functions.
	The student must demonstrate ability to
2.4.1	Use the help screens effectively
	The student must demonstrate they
2.5.1	Save their work regularly while working
2.5.2	Backup their work regularly
	The student must be able to use
2.7.2 2.7.3	Print Preview if available
2.7.0	Print selected pages

2.2 Spreadsheets (2%)

Students are given the opportunity to be reassessed in any skills they fail to reach competency in on the first assessment a student is judged competent in **ALL 15** listed observable skills, **2%** is awarded.

If the student is judged competent in a **minimum of 13** of the observable skills, then **1%** is to be awarded. If the student is judged competent in **fewer than 13** of the observable skills, then **no mark** should be awarded.

	The student is to demonstrate the ability to move the cursor to
2.8.3	The bottom of a large spreadsheet
	Return quickly to A1
	Go to a selected cell
	Show ability to
2.9.1	Load a spreadsheet application
	Quit a spreadsheet application
	Be able to
2.9.3 2.9.4	Use the help facility
2.0.1	☐ Create
	☐ Name
	Save
	Abandon changes to spreadsheet files; And using file management
	Сору;
	Rename;
	Locate directories (folders);
	Display dicrectories (folder contents);
	Locate files.

2.3 Databases (2%)

Students are given the opportunity to be reassessed in any skills they fail to reach competency in on the first assessment. If a student is judged competent in **ALL 12** listed observable skills, **2%** is awarded.

If the student is judged competent in a minimum of 10 of the observable skills, then 1% is to be awarded.

If the student is judged competent in fewer than 10 of the observable skills, then no mark should be awarded.

	Show ability to
2.13.1	Load and
	Quit a DB application
	Be able to
2.12.1 2.13.3	Use the help facility
	Create
	Name
	Save
	Abandon changes to DB files
	Сору;
	Rename;
	Locate directories (folders);
	Display directories (folder contents);
	Locate files.