ICT Final Project

Name:	Dep:	Id no:
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Practical Project word and Excel

- 1. Create folder with name of Ethiopia ON desktop
- 2. Create Excel and Word sub folder in Ethiopia folder

Project ONE MS-Word

Task 1 Type the following text:

He was an old man who fished alone in a skiff in the Gulf Stream and he had gone eighty-four days now without taking a fish. Ernest Hemingway: The Old Man and the Sea (1952)

- 1. Italicize the text.
- 2. Underline the title of the story.
- 3. Bold the author's name.
- 4. Increase the font size to 14.
- 5. Change the font style to (your choice!). 8. Adjust the line spacing to 2.0 (double space).
- 6. Add one paragraph using rand functions
- 7. Spellcheck your work.
- 8. Copy and past 3 times only paragraph 2 after paragraph 1
- 9. Use Save As to save your document to the M Drive. Name the document The Old Man and the Sea.
- 10. Insert a picture onto your document (find an image from the internet, save it to the M drive). 12.Add a numbered list with your top three favorite authors (or movie stars, etc.).
- 11. Save your work save to word sub folder using your name

Task2 Create the following Ms-document as it is and save to word sub folder

Regular Training:

1. <u>IT Support Service:</u>

- A. Level 1
 - I. Operate Personal Computer
 - 1. Start Computer
 - 2. Manage Folders
 - 3. Operate Application Programs
 - a. MS-Word
 - b. MS-Excel
 - c. Ms-Power Point
 - II. Install Software Application
 - III. Connect Hardware Devices

B. Level 2

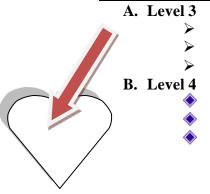
I. Operate Data Base



By:Ins.. Dereje.A

- II. Maintain Equipment and Consumables
- III. Administrate Network and Hardware Peripherals

2. Web and Multimedia



Design Website Write content for Web Page Apply Web Authoring Tools

Design Dynamic Websites Migrate to New Technology Develop Website



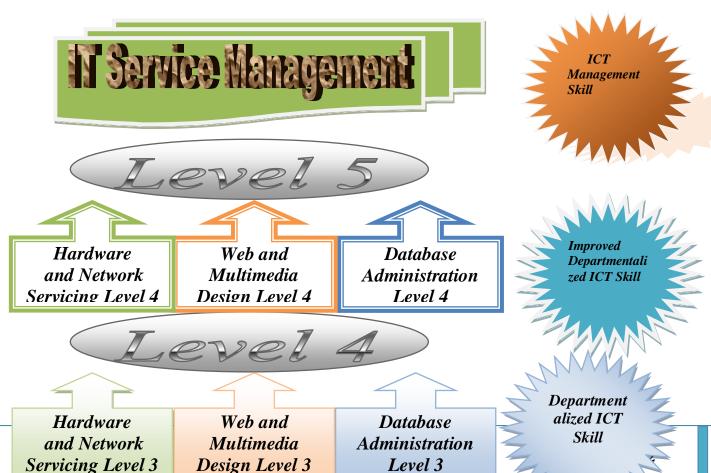


Task 3 Ms - Word

H_2O	$10^5 + 10^{-10} \ A \cap B$	$x = \sqrt[3]{9}$	Y	$=\sqrt{16s}$	
No	Name	Sem	ICT	Civics	Total
		Sem I	50	60	110
1	Zeru Tezera	Sem II	40	80	120
		Sem II	40	80	120
2	Azmera w Derese	AVG.	45	70	115
		AVG.	45	70	115

Task 4 Ms - Word

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At Level1 we give IT Support Services training. Unit of Competencies and Modules of training of Level 1 are shown on the following table:

No	Unit of Competency	Module Title	Nominal Duration
1	Connect Hardware Peripherals	Connecting Hardware Peripherals	90 hrs
2	Install Software Applications	Installing Software Applications	60 hrs
3	Record Client Support Requirements	Recording Client Support Requirements	30 hrs
4	Protect Application or System Software	Protecting Application or System Software	50 hrs
5	Maintain Equipment and Software Inventory and Documentation	Maintaining Equipment and Software Inventory and Documentation	30 hrs
6	Operate Personal Computer	Operating Personal Computer	200 hrs
7	Apply Quality Standards	Applying Quality Standards	30 hrs
8	Work with Others	Working with Others	25 hrs
9	Receive and Respond to Workplace Communication	Receiving and Responding to Workplace Communication	25 hrs
10	Demonstrate Work Values	Demonstrating Work Values	25 hrs
11	Develop Understanding of Entrepreneurship	Developing Understanding of Entrepreneurship	60 hrs
12	Apply 3s Procedures	Applying 3s Procedures	50 hrs

Table 1: Unit of Competencies, Learning Modules and Time allotted to each Module
As you can see from the above table Operating Personal Computer is give the highest load
200 hours. This is because of two reasons. The first reason is it is one the core competencies
of the level and the second reason is it is all about using Operating system and Office
automation packages.

This Unit of Competency includes such topics as:

- → Creating and Managing Files and Folders
- → Managing the Desktop environment
- → Creating and Formatting MS-Word Document
- → Inserting Picture, Clip Arts, Photos and Table to MS-Document

- → Inserting Mail Merge
- → Creating Table of Contents
- → Creating and Managing MS-Excel Spread sheet
- → Creating Power Point Presentation
- **→** Etc....

MS-Word 2010 is one of the Office Suite Package of Microsoft Corporation. Using MS-Word 2010 you can Create, Format, save, retrieve and print documents. You can also insert picture, photos, any kind of drawing from the clip art or from your own files. You can also insert table and mail merge.

When you open MS-Word 2010 you find the Office button and seven main menus on the top of the window. Using the Office Button you can create New MS-Word document, open

Home Menu:

In this menu you can copy, cut and paste text. You change font face and font size of a text. You also change the styles of a text such as Bold, *Italic*, <u>Underline</u> and <u>Strike through</u> a text. Changing to UPPER CASE or lower case letter, sub script and supper script is also done here. You can

1. Home

- I. Clipboard
 - i. Cut
 - ii. Copy
 - iii. Paste
- II. Font
 - i. Name
 - 1.Times New Roman
 - 2.Arial
 - 3.Power Geez
 - ii. Size
 - iii. Style

1.Bold

- 2.Italic
- 3. Underline
- III. Paragraph
 - i. Indentation
 - ii. Bullet and Numbering
 - iii. Alignment
- 2. Insert
 - I. Table
 - II. Clip Art
 - III. Auto Shape
 - IV. Etc...

3. Page Layout

- I. Page Margin
- II. Page Orientation
- III. Borders and Shading
- IV. Etc...
- 4. References
 - I. Table of Contents
 - II. Foot Notes
 - III. End Notes
- 5. Mailings

also change the color of a text, background color and highlight color. Bullets numbering indentation and text alignment are also done here in the Home Menu.

Here is sample exercise that you can do using the Home Menu of MS-Word 2010:

- I. Create Source Document
- II. Create Mailing List
- III. Merge the Document

6. Review

- I. Spelling and Grammar
- II. Thesaurus
- III. Comment

7. View

- I. Print Layout
- II. Zooming
- III. Outlining

Insert Menu:

Using the Insert Menu you can create tables, insert readymade shapes such as rectangles and circles, page number, header and footer, Word Art, Equations Symbols etc. Here is sample exercise that you can do using the Insert Menu of MS-Word 2010:

1. Tables

ICT class Weekly Time Table							
Time	Mon	Tue	Wed	Thur	Fri		
2:00 – 4:00	Operating PC	entrepreneurship	Operating PC	entrepreneurship	Operating PC		
4:00 - 4:20	Break						
8		8		Record Client Support	Connecting HW		
6:00 - 8:00	Lunch Break						
8:00 – 9:30	Operating PC	Installing SW	Operating PC	Installing SW	Operating PC		
9:30 – 10:30	Weekly Group Discussion	Installing Software	Operating PC	Installing Software	Operating PC		
10:30 -	Applying	Applying	Applying	Applying	Applying		
11:00	KAEZEN	KAEZEN	KAEZEN	KAEZEN in the	KAEZEN		

Table 2: ICT Department Weekly Time Table

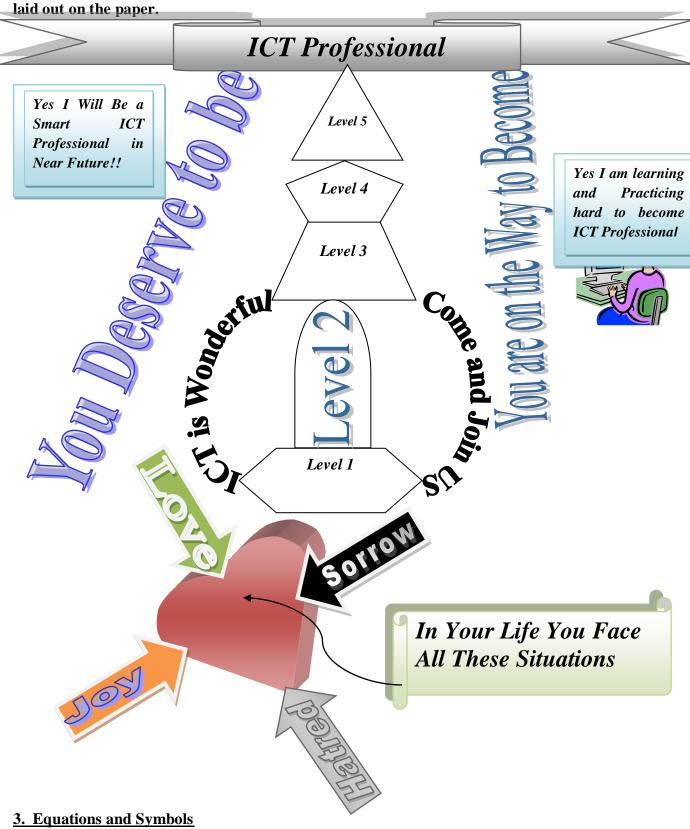
Student Mark List									
			Subjects		Results				
No	Name		ICT	Maths	Language	Civics	Total	Average	Promotion
1) 1000 1110 1110 1110 1110 1110 1110 1110 1110 1110 1110 1110 1110 1110 1110 1110	Sem I	7 800 7 800 7 800 7 800 7 800 7 800 7 800 7 800 7 800 7 800 7 800 7 800 7 800 7 800 7 800 7 800 7 800 7 800 7		2007 100 2 100 7 100 7 100 7 100 7 100 7 100 7 100 7 100 7	Q / 1000 / 1010 / 1010 / 1010 / 1010 / 1010		4 1 MM 1	iled
	Yalefe Yimar	Sem							
		II							F.Or
W/MW/MW/M//		AVG.			[(47/47/47/47/47/47/47/47/		
		Sem I							0.80
2	Wutetu	Sem							03550
	Tafesse	II							F. Co.
Y/MY/MY/MY/M	Hallan Han Han Han Han Han Han Han Han Han H	AVG.			1/80/180/180/180/180/180/180/180/180/180				
	Gobezu Yishelem	Sem I							0320
3		Sem							DUSSE
		II AVG.							•
Y/MY/MY/MY/M									
	Calimiah	Sem I Sem							100
4	Salimish Nega	II							EST.
		AVG.							
Y/MY/MY/MY/M		Sem I			1.87.87.87.87.87.87.87.87.87.87.8				
	Mantegbosh Yileyal								Bazze
5		Sem II							
		AVG.							
Y/MY/MY/M//	Yenewnesh Zelalem								PA22EQ
		Sem I							
6		Sem II							
		AVG.							
		AVG.							

Table 3: Student Mark List

Note: You can insert marks for each student yourself

Task 5 2. Ready Made Shapes

Here are some shapes with different and intermingling layouts. Try to create as they are



 $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$

 $\frac{\delta y}{\delta x}$

$$f(x) = a_0 + \sum_{n=1}^{\infty} \left(a_n \cos \frac{n\pi x}{L} + b_n \sin \frac{n\pi x}{L} \right)$$

$$(x+a)^n = \sum_{k=0}^n \binom{n}{k} x^k a^{n-k} \qquad \sum_{k=0}^n \binom{n}{k}$$

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