OBJECTIVE 3 – LECTURE 1

"Create Tables and Lists"

Task 1 – Creating table

Create a simple table		
Assign to a new blank doc	ument	
Columns	3	
Rows	10	
Fixed Column Width	: 2,5 cm	

Task 2 – Modifying table's column

Modify the colum	nn width	
Apply to the	table created in task 1	
Autofit	: Autofit Window	

Task 3 – Insert new rows and columns

Add new rows and columns		
Apply to the table created in tas	k 1	
Insert rows below	: 2 rows	
Insert column to the left	: 1 column	

Task 4 – Convert text to table

Convert text to a table

All tabbed text from "Distance ... \$20.00" below the "In-Home Trip Charge" heading in "Word_3-1.docx"

- Autofit to Contents
- Separate text at **Tabs**

Task 5 – Format the table

Change the Table Styles		
Assign to converted tal	ole from Task 4	
Table Style	: Grid Table 7 Colourful – Accent 2	
Table Shading	: Orange, Accent 2, Lighter 40%	

Task 6 – Format the table

Merge the table's rows

The most top table in "Word_3-1.docx"

- Merge all the rows in the 1st column
- Align the word "Estimate" to **Center Left**

Task 7 – Convert table to text

Convert a table to text	
The table below "Consultation Fee Schedule" heading	
Separate text with Tabs	

Task 8 – Add borders to the table

Add borders to the table	
Table in "Word_3-2a"	
Border style	: Double solid lines, ½ pt, Accent 3
Borders	: All Border

Task 9 – Sorting the Table's column

Sort the table's column	
Table in "Word_3-2a"	
Sort by	: "City" (Ascending)
Then by	: "First Name" (Descending)

Task 10 – Creating bulleted list

Create a bu	lleted list	
To the	content below "The Teach	er" heading in "Word_3-3.docx"
•	Filled Circle Bullet	
•	Indent bullet position	: hanging, by: 0,7 cm
•	Line spacing	: 1,5 lines

Task 11 – Creating a custom bulleted list

Create a cu	ustom bulleted list
Assign	n to the content below "The Hero" heading
•	Bullet character : ♣

Task 12 – Creating numbered list

Create a numbered list	
Apply to the content below "The Sequence of Events" heading	
Numbering list	: romawi number (small)
Spacing before	: 6 pt