

## **LAB3**

### **STEPS FOR MICROSOFT WORD 2010**

1. Create a table
  - a. Insert table
  - b. Draw table
  - c. Modifying a table(design and layout)
    - i. Table style options
    - ii. Table style
    - iii. Draw borders
  - d. Layout
    - i. View gridlines and properties
    - ii. Insert rows and columns
    - iii. Delete the table, rows or column
    - iv. Merge or split cells
    - v. Increase and decrease cell size
    - vi. Align text within the cell and change text directions
2. Illustrations (Insert)
  - a. Picture(arrange (text wrapping), size , shadow, effects, adjust)
  - b. Clipart
  - c. Shapes
3. Modify page margins and orientation(page layout/page setup group)
4. Add a page border/colour(PAGE LAYOUT/PAGE BACKGROUND)
5. Insert header and footer
6. Bullet s and numbering
  - a. Nesting list (increase and decrease indent)
  - b. Formatting list

*Heading Below (Algerian , 18pt, underline, bold, left alignment )  
Clipart picture (Position to Top Right)*



## **INFORMATION TECHNOLOGY COMPETENCY**

*Table below (2 column, 2 row, second row (merge))*

<b>People must update their skills and expertise</b> <i>(Times New Roman, 12pt, centered, bold)</i>	<b>Computer capacity doubling every two years</b> <i>(Times New Roman, 12pt, centered, bold)</i>
<b><i>Our Challenge For The 21<sup>st</sup> Century</i></b> <i>(Arial , 14pt, centered, italic)</i>	

*Paragraph below (Times New Roman, 12pt, use bullet and indentation for subheadings)*

- + Being adequate in the language of computers
- + Feeling comfortable using software's
  - ❖ Microsoft Windows operating system
  - ❖ Microsoft Office Tools
- + Understanding the impact of computer in society
- + Being an intelligent consumer of computers
  - ❖ In terms of hardware
  - ❖ In terms of software

**GOOD LUCK!!!**  
*(Verdana , 18 pt, centered)*

[Top](#) (Hyperlink to top of page)

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border color=white)