University of Larbi Ben Mhidi Oum El Bouaghi Faculty of Exact Sciences and Life and Natural Sciences Department of Mathematics and Computer Science

Study stream : Computer Science Level: 2nd Year Bachelor's Degree Module: DataBase Instructor: Dr. Bouneb M.

#### Practical Work N°01

## **Objectives** :

This practical session contains two parts:

#### Part One:

Discover the working environment of Access 2013.

Launch Access.

Access 2013 interface.

- How to exit Access 2013.
- How to create a blank database.
- The different tabs of Microsoft Access 2013.
- F The navigation pane.
- How the navigation pane organizes objects.
- Closing a database.
- How to get help on Access 2013.

## Part Two:

Review questions.

## Part 01:

1. Launching Access: To launch Access, click on Start -> All Programs -> Microsoft Office -> Microsoft Office Access 2013.

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- 2. Discovering the Access Interface:
- 3. Exiting Access: To exit Access 2013, click on the File menu button -> click on the Exit Access button.
- 4. Creating a Blank Database: Learn how to create a blank database.
- 5. Exploring the Navigation Pane: Understand how the navigation pane organizes objects.
- 6. Discovering the Home Tab: Explore the functions of the Home tab.
- 7. Discovering the Create Tab: Learn about the Create tab.

- 8. Discovering the Database Tools Tab: Understand the features available in the Database Tools tab.
- 9. Discovering the External Data Tab: Explore the External Data tab.
- 10. Getting Help: You can get help by pressing F1 or clicking the Help icon.
  11. Closing a Database:

To close the database without exiting Access, click File -> Close.

# Part 02:

Repeat the following tasks:

- Launch Access 2013.
- Create a blank database.
- Explain the role of the tabs in Access 2013.
- Save the database.
- Exit Access.

## Important Note:

- 1. Why is it important to save your database and exit Access before shutting down the computer?
- 2. For every lab session, bring your USB drives and save the database for every exercise completed.

