**COMPUTER FUNDAMENTAL LAB**

# LAB # 05

# *EXCEL*



# Batch # 23 Submitted by: AWAIS SADDIQUI

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“On my honor, as student of University of Engineering and Technology, I have neither given nor received unauthorized assistance on this academic work.”

Submitted to:

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**Department of Computer Systems Engineering**

**University of Engineering and Technology, Peshawar Fall 2021,**

**Lab 5:**

# Introduction to Microsoft Office (Part 3 Microsoft Excel)

**Lab Tasks:**

Create an Excel Workbook in Microsoft Excel. The Presentation must have the following feature:

* 4 columns named Country, Size, Population, Net worth
* Input data of at least 5 countries, means 5 rows
* Insert a World Map Chart
* Insert a Pivot table with two columns country and size
* Insert a background image in your work sheet
* Also, in any empty cell using functions make condition if population of country 1 is lower than country 2 if it’s true it should display “Country has lower population” if false it should display “Country has higher population”.
* Also Insert a 5th column which has a Function/formula that calculates population divide by size for each country.

***Screenshots:***

