

### **Excel Your Excellence**

# Basic MS Office

#### For Students and Job Seekers

Md Shah Alam, MCT, MOS (Excel)
Chief Training Officer
Microsoft Certified Trainer
Microsoft Certified MS Excel Expert



## **Course Summary**

Particulars	Details
Total Classes	16
Class Duration	1 Hour Each Class
Weekly Class	Two Classes Each Week
Weekly Days	Two Days Each Week
Weekly Day Name	Sunda: 5pm-6pm Tuesday: 5pm-6pm
Course Fee	Tk.4,000/-

#### **Profile of Chief Training Officer**





#### **Professional Experiences:**

- Four Years of Work Experience in IDLC Finance Ltd.
- Six & Half Years of Work Experience in LankaBangla Finance Ltd.
- Last Position: Manager, Head of Department of MIS and Regulatory Reporting, Operations Division, LankaBangla Finance Ltd.

#### **Training Experiences:**

- Provided Individual Training to the Job Holders of Banks, Financial Institutions, Local Companies, Conglomerate Group
- Provided Corporate Training Facilities to Local Financial Institutions,
   Multinational NGO, Foreign Bank
- Conducted several workshops organized by Universities
- Providing training to the members of ICMAB

#### **Achievement:**

- Microsoft Certified Trainer
- Microsoft Certified MS Excel Expert
- Received "Individual Aptitude Award" for Designing Different MIS Reports
- Enjoyed Full Scholarship in BBA and Half Scholarship in MBA
- Received Best Student Award in MBA

#### **Certification:**

- Unlock Excel VBA and Excel Macro
- Data Analysis & Business Intelligence- Power Query, Power Pivot & DAX language
- Power BI Tools, including Power BI Desktop, Power BI Pro (Service) and PowerBI Developer
- SQL Boot map for query
- Advance English Writing

#### A. MS Word (6 Hours)

SL No	Lead	Components
1	Introduction	a. Interface
		b. Tab and Ribbon
		c. Formatting Text
		d. Paragraph Spacing
2	Working with Table	a. Organizing Content in a Table
		b. Insert table from Excel
		c. Formatting Table in different style
3	Hyperlink	a. How hyperlink works in Word
4	Layout	a. Different Layout
		b. How Tab Works
		c. Arrange Objects
5	Page and Content Design	a. Style
		b. Page Colour
		c. Page Border
		d. Table of Contents
		e. Page Number
5	Mailings	a. Basic Knowledge
		b. Mail Merge
6	Form Control	a. Drop-down List
Post-Assessment		

#### **B. MS PowerPoint Presentation (4 Hours)**

SL No	Lead	Components	
1	Introduction  Slide and Layout	a. Interface b. Tab and Ribbon	
		a. Create/Add New Slide and Layout	
		b. Duplicate Slide	
		c. Add Section	
		d. Formatting of Slides	
	Insertion and Formatting	a. Shape, Smart Art, Picture, Word Art	
3		b. Working with Table	
		c. Header, Footer, Date & Time, Slide Number	
		d. Arrange Object	
		e. Working on Text and different style of formatting	
		e. Formatting Objects	
		f. Complete a Project	
_	Print	a. Discussing on Print	
4		b. Different Print Layout	
5	Transition and Animation	a. Discussing on different transition and animation	
		b. Adding Music	
		b. Complete a project	
6	Template	a. Create own template for YouTube, Facebook and others	
		b. Complete a Project	
Post-Assessment			

#### C. MS Excel (6 Hours):

Section	Lead	Components		
Section-1	Manage Workbook and Worksheet	<ul> <li>a. Manage Workbook: Save a Workbook as Template, Office Theme, Customize Ribbon, Quick Access Toolbar</li> <li>b. Manage Worksheet: Create a New Sheet, Format Sheet, Move or Copy Sheet, Delete Sheet</li> <li>c. Navigation: Cell Movement</li> </ul>		
Section-2	Commands of Main Tabs	<ul> <li>a. Home Tab: Paste, Paste Special, Format Painter, Pattern Fill Orientation, New Line, Merge Across, Data Formatting, Format Clear, Fill, Find and Select</li> <li>b. Insert Tab: Hyperlink</li> <li>c. Page Layout Tab: Page Set up and Print, Theme</li> <li>e. Data Tab: Filter, Text to Columns, Remove Duplicates, Data Validation</li> <li>f. View Tab: Navigation, New Window &amp; Arrange All, Freeze Panes, Hide and Unhide, Switch Windows</li> </ul>		
Section-3	Basic Mathematical Calculation	<ul><li>a. Summation, Subtraction, Multiplication, Division,</li><li>Percentage, Average</li><li>b. Simplification Rule</li><li>c. Round- Roundup and Round down</li></ul>		
Section-4	Let's Start with Basic Formulas	a. Find Max and Min Value b. Rank Value in a Range c. Find Top Largest and Smallest Value d. Difference between Count and Counta e. Make SL/Index number using Row and Column Formula		
Post-Assessment				

# Certificate will be provided to those participants who will successfully pass the post-assessment