



ACTIVITY REPORT

Name of the activity	Value Added Course on Workshop	Date	5 th Dec 2022 to 9 th Dec
	on Advanced Excel		2022
Name of the Moderator	Dr Ajit Bansal	Time	9:15 am to 4:15 pm
Name of the Resource Person	Dr Ajit Bansal	Mode	Offline
Nature of the activity	Value Added Course	Program & Batch	BBA Professional 2021
Number of students	23	Academic	2022-23
participated		Session	

About the Activity

Microsoft Excel is a spreadsheet developed by Microsoft and it can be using in different Operating systems like Microsoft Windows, iOS, Android and etc. Excel tool is used for calculation, graphing tools, pivot tables, and a macro programming and data visualization. Microsoft excel is a familiar and most recommended tool for all industries from technical to management level.

Aligned Activity Outcomes with Objectives

Activity Objectives	Activity Outcomes		
1. This course aims to provide skills and knowledge which will allow	Use the Excel 2016 Ribbon, Create, save and print worksheets, Create		
the attendee to Learn MS Excel tools, Techniques and create lookup	formulas, Use functions for SUM, AVERAGE, MIN, and MAX, Use the		
functions, set Excel working options, enhance charts, protect	function for IF, Use functions of SUMIF, Use Functions of SUMIFS, Use		
worksheet data, perform advanced data operations using	Functions of COUNT, COUNTA, Use Functions of COUNTIF,		
summarising, PivotTables, data consolidations, goal seeking, and	COUNTAIFS		
Solver, and create and use macros.			
2. After completing this course students will be able to design and	Use Functions of Avg, Max, Min and Median, Use Functions of IF and OR,		
manage spreadsheets; apply best practices; troubleshoot complex	Use Functions of FREEZE PANES & CELLS, Use Functions of V		
models; analyse large amounts of data with PivotTables and Pivot	LOOKUP, HLOOKUP, Format cells using many of the formatting tools,		
Charts; generate and customise charts to suit most purposes.	Select contiguous and noncontiguous ranges of cells, Freeze and unfreeze		
	panes, Use the cut, copy and paste features, Insert and delete columns and		
	rows		

GLIMPSES OF THE ACTIVITY





Image 1-Students of BBA Professional and LSCM attending VAC-Workshop on advanced Excel

Image 2 – Students learning Excel commands