

QP Code: D142491		Total Pages: 1	Name:
		Register No.	
SECOND SEMESTER (CUFYUGP) DEGREE EXAMINATION, APRIL 2026			
MANAGEMENT STUDIES			
BBA2FS112 SPREADSHEET MODELLING FOR BUSINESS			
2024 Admission only			
Maximum Time: 1.5 Hours		Maximum Marks: 50	
Section A			
All Questions can be answered. Each Question carries 2 marks (Ceiling: 16 Marks)			
1	What is a Spreadsheet?		
2	What do you mean by an Invoice?		
3	What is a Tornado Diagram, and how is it created in Excel?		
4	What are Macros in MS Excel?		
5	What do you mean by a cell in Excel?		
6	What is AutoSum, and how does it enhance productivity in Excel?		
7	What are ribbons and toolbars in Microsoft Excel?		
8	What is meant by Regression Analysis?		
9	What is a Pivot Table in Excel?		
10	What is a workbook and worksheet in Excel?		
Section B			
All Questions can be answered. Each Question carries 6 marks (Ceiling: 24 Marks)			
11	Discuss the steps involved in creating, saving, and formatting workbooks in Excel.		
12	Explain the concept of Database Manipulation in Excel with relevant examples.		
13	How can Excel be used to manage and supervise Sales Reports?		
14	Discuss the steps involved in conducting Regression Analysis in Excel and interpreting the results.		
15	Describe how Excel can be used to manage customer, vendor, and employee information.		
Section C			
Answer any ONE. Each Question carries 10 marks (1x10=10 Marks)			
16	How does Excel facilitate financial analysis through tools like DCF, NPV, and IRR functions?		
17	Analyze the role of spreadsheets in modern business decision-making, considering both their advantages and limitations.		

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BBA			
BBA2FS112 SPREADSHEET MODELLING FOR BUSINESS			
2024 Admission onwards			
Maximum Time: 1.5 Hours			Maximum Marks: 50
Section A			
All Questions can be answered. Each Question carries 2 marks (Ceiling: 16 Marks)			
1	What is MS Excel?		
2	What are Lookup and Reference Functions in Excel?		
3	What are the MIN and MAX functions used for?		
4	How do you add a new Worksheet?		
5	What is meant by user-defined functions in Excel?		
6	What is Cell Referencing?		
7	What is AutoSum and AutoFill used for?		
8	What is a Cell in Excel?		
9	What is Sensitivity Analysis?		
10	How do you delete a row or column in Excel?		
Section B			
All Questions can be answered. Each Question carries 6 marks (Ceiling: 24 Marks)			
11	Explain the concept of Database Manipulation in Excel with relevant examples.		
12	What are Macros in Excel? How can they be recorded and edited?		
13	Explain how to create and use Pivot Tables to analyze large datasets in Excel.		
14	Explain the DCF, NPV, and IRR functions in Excel.		
15	Outline the basic steps for entering Formulas in Excel and discuss the importance of formula accuracy.		
Section C			
Answer any ONE. Each Question carries 10 marks (1x10=10 Marks)			
16	What is a Spreadsheet? Explain its uses and limitations in detail.		
17	How do you insert Charts in Excel? What are the various types of Charts available, and what are their advantages?		