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Bengaluru

Mid Term Examinations - October 2026

Date: 06/10/2026 **Time:** 11:45 AM - 01:15 PM

Course Code: CBS2029 **Course Name:** Business Finance

Semester: Third Semester **Max. Marks:** 50 **Weightage:** 50%

CO - Levels	CO1	CO2
Marks	92	88

PART A: Answer Following Questions. 10 M

Q.N.	Questions	M	CO	BT
1	List any two financial decisions taken by a firm.	2	CO1	BT1
2	State any two objectives of Financial Planning.	2	CO1	BT2
3	Explain the role of a CFO in financial decision-making.	2	CO1	BT2
4	Define the Time Value of Money.	2	CO2	BT1
5	Distinguish between Present Value and Future Value.	2	CO2	BT2

PART B : Answer Any 1 Following Questions. 10 M

Q.N.	Questions	M	CO	BT
6	Analyze the different financial decisions of a firm and explain their importance in financial management.	10	CO1	BT4
7	A company needs ₹5,00,000 for expansion. Explain how the financial manager would evaluate the investment, financing, and dividend decisions associated with the expansion.	10	CO1	BT4

PART C: Answer Any 1 Following Questions. 10 M

Q.N.	Questions	M	CO	BT
8	Analyze the principles of sound financial planning and explain their importance for effective financial management.	10	CO1	BT4
9	Analyze how digital technology and the digital economy have changed the functions of Financial Management.	10	CO1	BT4

PART D: Answer Any 1 Following Questions. 10 M

Q.N.	Questions	M	CO	BT
10	A company has ₹200000 available today and can earn a time preference rate of 12% per annum. Calculate the present value and future value of the amount after one year.	10	CO2	BT3
11	Ms. Kavya deposits ₹4,500 at the end of every year for five years in her savings account, which pays 7% interest compounded annually. She wants to determine how much money she will have at the end of 5 years under Future Value of Annuity (FVA). Calculate the future value of the annuity.	10	CO2	BT3

PART E: Answer Any 1 Following Questions. 10 M				
Q.N.	**Questions**	**M**	**CO**	**BT**
12	Calculate the Future value of Rs.4000 which is invested for 4 years and the interest on it is compounded at 12% p.a Find out the compounded value for half yearly and quarterly .	10	CO2	BT3
13	Calculate the future value at the end of 4 years of the following series of deposits at 8% rate of interest • § Rs.2000 at the end of first year • §Rs.4000 at the end of second year • §Rs.6000 at the end of third year • §Rs.8000 at the end of fourth year.	10	CO2	BT3