B.A. Honours (CBCS) BAECH

ASSIGNMENTS (2024-25)

Course Code: BECE-144 Title of Course: Financial Economics

School of Social Sciences Indira Gandhi National Open University Maidan Garhi, New Delhi-110 068



BECE-144 Financial Economics Assignment (TMA)2024-25

Programme Code: BAECH

Course Code: BECE-144

Dear Student,

As explained in the Programme Guide for BAECH, you will have to do one assignment for this Elective course in Economics (BECE-144). This is a Tutor Marked Assignment (TMA) and carries 100 marks.

It is important that you write answers to all the questions in your own words. The TMA is designed to enable you to answer different categories of questions. Here evaluation is made keeping in view your ability to present your answer in a systematic, precise and coherent manner. The assignment is divided into three Sections. All questions are compulsory. Section A comprises two long answer questions of 20 marks each. Section B comprises three questions of 10 marks each while in Section C you have to answer two questions of 15 marks each.

Submission: The completed assignments should be submitted to the Coordinator of your Study Centre.

Last date for submission of assignment is:

31thMarch, 2025For the students appearing in June 2025 Term-End Examination30th September,2025For the students appearing in December 2025 Term-End
Examination

BECE-144: FINANCIAL ECONOMICS

Programme Code: BAECH Course Code: BECE-144 Assignment Code: BECE-141/AST/TMA/2024-25 Maximum Marks: 100

Answer all the questions

A.	Lo	ng Answer Questions (word limit-500words)	2×20 = 40 marks
	1)	1) Explain the significance of the financial system. What are important functions of financial institutions?	
	2)	What are the important features of fixed income securities?	
B. Medium Answer Questions (wordlimit-250 wo		edium Answer Questions (wordlimit-250 words)	3× 10 = 30 marks
	3)	Briefly discuss expected utility theory of decision-making	
	4) 5)	Explain the internal and external determinants that affect the formulation of corporate policy. What is Debt Securitization? Explain risks attached to debt securitization.	

C. Short Answer Questions (wordlimit100words)

 $2 \times 3 \times 5 = 30$ marks

- 6) Differentiate between:
 - (a) Allais paradox and Ellsberg paradox.
 - (b) Forwards and Futures
 - (c) Systematic risk and non-systematic risk
- 7) Write short notes on the following.
 - (a) Hedge Funds
 - (b) Internal Rate of Return
 - (c) Hypothesis testing.