Name	••

Reg. No.....

EXAMINATION. APRIL 2000

April 2021 Session for SDE/Private Students

(CBCSS)

Economics

ECO 4E 02—BUSINESS ECONOMICS

(2019 Admission onwards)

Three Hours

Maximum : 30 Weightage

General Instructions

d Instructions are not applicable for Pvt/SDE students (April 2021 session)

in cases where choices are provided, students can attend all questions in each section.

The minimum number of questions to be attended from the Section / Part shall remain the same.

The instruction if any, to attend a minimum number of questions from each sub section / sub part/

There will be an overall ceiling for each Section / Part that is equivalent to the maximum weightings of the Section / Part.

Part A

Answer all questions.

Each bunch of five questions carries a weightage of 1. Financial metrics that are used to assess a business's ability to generate earnings relative to its tevenue revenue, operating costs, balance sheet assets, etc. is:

- b) Asset Turnover Ratio.
- d) Receivable Ratio.

d) Receivable that $Q_{\rm hich\ one\ is\ that\ 2}$ d) Receivable that $Q_{\rm hich\ one\ is\ that\ 2}$ Which one is that?

a) Finance.

b) Marketing.

c) Requisition.

d) Manufacturing.

Turn over

	그 그 경기 그 그 그 그 사람들은 경기가 그 그 바다 그 사람들은 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그
3. Cost-based approach to pricing is the m	ost important type of pricing strategy. Which one b) Good-value pricing
a) Going-rate pricing.	b) Good-value pricing.
	d) Break-even pricing.
4. Which of the following statement help as	n analyst to review the profitability of
a) Income statement.	b) Cash flow statement.
) Diamenton	d) Statement of
5. The head of "goodwill" in Balance shee assets?	et is categorized under which of the following
a) Fixed.	b) Long term.
c) Current.	d) Intangible.
The representation of the decision tree ca	an be created in four steps. Which is the second
a) Describe the decision that needs	to be made in the second
b) Each of the squares and circles a	re revious
c) Put the outcome of the solution a	re reviewed critically so that a final choice
7. What is the type of prigings 1	are and write possible solutions on each of the
a) Charm pricing	products that must be used with the main products.
c) Auction Pricing.	b) Prestige Pricing.
8. In portfolio ma	d) Capt:
investment? which of the for	d) Captive product pricing. llowing is used to measure the inherent with
a) System	nowing is used to measure the inherent w
a) Systematic risk.	
c) Unsystematic risk.	b) Standard deviation.
9. Which one of the following does not fall unable of the fall unable	d) Coefficient of
a) Judgmental mother	nder quality is
c) Delphi methods. 10. The account	to distributive forecasting method?
10. The acquisition of	Market research.
as called business operation	d) Exponential a
a) Vertical:	b) Market research. d) Exponential Smoothing. the same level of the value chain in the same
c) Hier Hier	revel of the value chain in the sale
c) Hierarchical integration.	
	d) Here
6796	d) Horizontal integration.
- •	0

Which of the following is not true with regard to Internationalization? Designing a product in a way that it may be readily consumed across multiple countries.

- Trade barriers will not restrict the prospects for overseas commerce.
- Expand their global footprint beyond their own domestic market.
- Modifying products to conform to the technical or cultural needs of a given country.

The investor who chooses the preservation of capital over the potential for a higher-than-average return is risk :

a) Seeking.

b) Neutral.

d) None of the above.

Basing pricing on the product benefits perceived by the customer instead of on the exact cost of developing the product is:

a) Value-based pricing.

Target pricing.

c) Price elasticity.

Variable costs. d)

Quantitative forecasting techniques include:

a) Exponential smoothing.

Manager opinions. b)

Consumer surveys.

Businesses can optimize inventory by predicting future sales from analyzing historical sales data to make informed business decisions through :

a) Associative model.

Demand forecast.

c) Technological forecast.

Economic forecast. d)

(15 x 1/5 = 3 weightage)

Part B (Very Short Answer Questions)

Answer any five questions. Each question carries a weightage of 1.

Expert Opinion Survey Method.

 $^{-1}$ r $_{
m ransnational}$ Corporations.

Charm pricing.

P_{ayback} period

 $^{\prime}$ $\mathrm{b_{ebentures.}}$

Turn over

- Debt ratio.
- Ramsey pricing.
- 23. Capital budgeting.

 $(5 \times 1 = 5 \text{ weigh})$

Part C (Short Answer Questions)

Answer any seven questions. Each question carries a weightage of 2.

- How does diversification act as a growth strategy of a firm?
- 25.Describe briefly the relevance of risk adjusted discount rates.
- 26.Distinguish between a merger and an acquisition.
- State the significance of Net Present value.
- How does the concept of progressive pricing work?
- 29. What is the relevance of incremental cost pricing?
- Why does the statement of retained earnings is crucial for a company?
- What is the use of Operating Leverage?
- Briefly describe the basic steps involved in a forecasting task.
- 33. What are the uses of long-term forecasting?

 $(7 \times 2 = 14 \text{ weight})$

Part D (Essay Questions)

Answer any two questions. Each question carries a weightage of 4.

- Enumerate the various statistical methods available for demand forecasting.
- Explain in detail the short term and long-term sources of business finance.
- Describe in detail how decision tree analysis helps the modern firm to take investment decision. 36.
- What would be the pricing approaches when products are at pioneering stage?

 $(2 \times 4 = 8 \text{ weight})$