(565)

princed evaluation and control. (COS)

BBA-502

(b) Determine the goals of a manufacturies B. B. A. (FIFTH SEMESTER) **END SEMESTER EXAMINATION, Jan., 2023**

BUSINESS STRATEGY

Time: Three Hours Maximum Marks: 100

Note: (i) All questions are compulsory.

- (ii) Answer any two sub-questions among (a), (b) and (c) in each main question.
- (iii) Total marks in each main question are twenty.
- (iv) Each sub-question carries 10 marks.
- 1. (a) Discuss the main characteristics and scope of strategic decisions. (CO1)
 - (b) Compare goals and objectives with the help of an example. (CO1)
 - (c) Describe the generic strategies given by Porter. Trongeritaria de marca (CO1)

2. (a) Explore strategic control and the guidelines for its effective execution.

(CO2)

(b) Determine the goals of a manufacturing organization with the help of an example.

(CO2)

- (c) Examine the factors relevant for making a strategic choice. (CO2)
- 3. (a) Identify the reasons why the resource allocation is a vital part of strategy. (CO3)
 - (b) Illustrate the superiority of GE model over the BCG matrix. (CO3)
 - (c) Explain the following briefly: (CO3)
 - (i) Harvesting Strategy
 - (ii) Pareto Analysis
 - (iii) Ansoff Matrix
 - (iv) Turnaround strategy
 - (v) VRIO analysis
- 4. (a) Contrast between horizontal and vertical growth strategy. How do they differ from concentric diversification? (CO4)

- (b) Discriminate the vision and mission of an organization with the help of two real life company examples. (CO4)
- (c) Justify the role of any two operational strategies in an organization. (CO4)
- 5. (a) Design a hypothetical situation in which Porter's 5 Forces Model will perform the structural analysis of the environment.

(CO5)

- (b) As a corporate planner of a large MNC, how would you plan for the environment related to the different units located at different places and belonging to different industries? (CO5)
- (c) Integrate the various dimensions that a strategist will look after for the purpose of strategic evaluation and control. (CO5)