No. of Printed Pages : 4

**BSM-009** 

## BACHELOR IN BUSINESS ADMINISTRATION (SERVICES MANAGEMENT) [BBA(SM)] Term-End Examination June, 2023

BSM-009 : INTRODUCTION TO SERVICES OPERATION

Time : 2 Hours

Maximum Marks : 50

*Note* : *All questions are compulsory.* 

- 1. (a) State whether the following statements are True or False :  $5 \times 1=5$ 
  - (i) The smallest unit of transformation process is commonly referred to as operation.
  - (ii) Nowadays manufacturing firms have moved from simply selling products to selling services along with goods.
  - (iii) If one were to look at services from the customers' perspective they are experiences whereas from the organizations' perspective they are nothing.

- (iv) The use of symbolic cues by a service form does not help to convey the message about the quality of experiences that the customer is likely to gain.
- (v) Remote sense firms only require the presence of employees at the service production facility.
- (b) Fill in the blanks :  $5 \times 1=5$ 
  - (i) The service firms employ ..... to source from low cost and quality vendors for equipment and materials.

  - (iii) .....is a key tool to design new services.

  - (v) Service firms involve ..... as the means to transform resource inputs to create services as output.

- Briefly explain any *five* of the following in about
  100 words each : 5×2=10
  - (a) Intangibility and Perishability of service
  - (b) Supply Chain
  - (c) Flowcharting
  - (d) Line Layout
  - (e) Demand Forecasting
  - (f) Service Quality
  - (g) Chatbots
  - (h) Benchmarking
- 3. Answer any *four* of the following in about 250 words each :  $4 \times 5=20$ 
  - (a) Explain the meaning of operations and the role of an operations manager.
  - (b) What is meant by data backed performance management ?
  - (c) Explain the approaches to solve the problem of fluctuating demand ?
  - (d) How does the service environment affect consumer behavior ?
  - (e) How do physical materials serve as facilitators in a service firm ?
  - (f) How does focus on productivity help service firms ?

- 4. Answer any *one* of the following questions in about **500** words each : 1×10=10
  - (a) What is a Gap Model ? Explain how a Gap model helps the operations manager to understand the problems in service quality.
  - (b) What do you mean by JIT ? Elaborate the benefits of JIT to service firms.