

BIJU PATNAIK INSTITUTE OF INFORMATION TECHNOLOGY & MANAGEMENT STUDIES, BHUBANESWAR

Semester: 9th Sem. IMBA

Batch: 2021-26

Subject: Service Marketing

Date: 08.09.2025

Class Test: I

Duration: 1 Hr.

Subject : Service Marketing Duration : 1 Hr. Subject Code : 16IMN901A Full Marks : 30

Section- A

| 1. | Answer any four out of following questions. | $[4 \times 2 = 8]$ |
|----|---|--------------------|
| | a) What is Tangibility Spectrum? | [CO1] |
| | b) Illustrate zone of tolerance. | [CO1] |
| | c) Explain physical evidence? | [CO1] |
| | d) What is credence qualities? | [CO1] |
| | e) Define service? | [CO1] |

Section-B

| 2. | Answer any two questions out of following | $[2 \times 6 = 12]$ |
|----|--|---------------------|
| | a) Explain Services Marketing Triangle. | [CO1] |
| | b) Elaborate Goods and Services Continuum | [CO1] |
| | c) What are the 4 characteristics of services? | [CO1] |

Section-C

| 3. | Answer any one out of following questions. | $[1 \times 10 = 10]$ |
|----|---|----------------------|
| | a) Elaborate the Services Marketing Mix with an example. | [CO1] |
| | b) Explain 5 Service Levels of service quality with examples. | [CO1] |

All the Best



BIJU PATNAIK INSTITUTE OF INFORMATION TECHNOLOGY & MANAGEMENT STUDIES, BHUBANESWAR

Semester: 9th Sem. IMBA

Batch: 2021-26

Subject: Retail Management Subject Code: 16IMN902A

e) Explain Phygital retailing briefly.

Date: 10.09.2025

Class Test: I

Duration: 1 Hr.

Full Marks: 30

Section- A

| 1. | Answer any four out of following questions. | $[4 \times 2 = 8]$ |
|----|--|--------------------|
| | a) What is retailing? Why is it important? | [CO1] |
| | b) What are the key differences between organized and unorganized retain | 1? [CO1] |
| | c) Is the future bright for Kirana shops. Explain | [CO1] |
| | d) What is the importance of retailing for the Indian Economy? | [CO1] |
| | | |

Section-B

| 2. | Answer any two questions out of following | $[2 \times 6 = 12]$ |
|----|---|---------------------|
|----|---|---------------------|

1) What is Omnichannel Retailing? Explain with an example.

[CO2]

[CO2]

- 2) What are the drivers behind the growth of organaized retail in modern India? Give 4 reasons. [CO2]
- 3) E Commerce and M Commerce are expected to be powerful trends in retailing industry in the future. What will be their effect on traditional retailing in India? [CO2]

Section-C

3. Answer any one out of following questions. $[1 \times 10=10]$

- 1) What are the five key departments in a retail organization? Explain their functions.

 [CO3]
- 2) What are the three theories of retailing. Explain with examples. [CO3]

All the Best



BIJU PATNAIK INSTITUTE OF INFORMATION TECHNOLOGY & MANAGEMENT STUDIES, BHUBANESWAR

Semester: 9th Sem. IMBA

Batch: 2021-26

Subject: Production and Branding Management
Subject Code: 16IMN903A

Date: 09.09.2025

Class Test: I

Duration: 1 Hr.

Full Marks: 30

Section- A

| 1. | An | iswer any four out of following questions. | = 8] |
|----|----|--|-------|
| | a) | List 1 marketing objectives each taken during the 4 different stages of PLC? | [CO2] |
| | b) | What is the difference Fashion, Fad, Style? | [CO1] |
| | c) | In which stage of PLC is Product Line Extension done and why? | [CO2] |
| | d) | What are the 3 different kinds of Product Modification? | [CO1] |
| | e) | State the different ways of extending Product Life Cycle? | [CO2] |

| Section-B | | | |
|-----------|--|------------------|--|
| 2. | Answer any two questions out of following [2 x 6= | 12] | |
| | a. Describe BCG Matrix and illustrate different marketing strategies taken in quadrant. | each [CO3] | |
| | b. Make a comparison between the different roles and responsibilities between H Manager & Brand Manager. | Product [CO1] | |
| | c. Discuss different types of packaging. | [CO2] | |

Section-C

| 3. | Answer any one out of following questions. [1 x | 10=10] | |
|----|---|--------|--|
| | a. Make a detailed classification of Products according to Durability, Tangibility and Use. [CO1] | | |
| | b. Describe with examples all the steps involved in developing a New Product. | [CO2] | |

All the Best