| business models.  Explore digital marketing concepts, tools, and channels.  Analyze consumer behavior in the digital world and create marketing strategies.  Gain hands-on experience with SEO, SEM, email, a social media marketing.  Learn about online payment systems, security issues and legal frameworks.  Theory-2Credits  Total Marks  Max. Marks: 100 Min. Passing Marks: 35  PART B: Content of the Course  No. of Lectures (in hours per week): 1 Hrs. per week  Total No. of Lectures: 30 Hrs.  | PART A: Introduction |                            |                                       |  |  |  |
|--|----------------------|----------------------------|---------------------------------------|--|--|--|
| Course Code  | Prog                 | ram:                       | Certificate Class: UG                 | Year:1Year   | Session:2025-26                              |  |
| Course Title   |                      |                            | Subj                                  | ect: Computer Application  |  |  |
| Course Type (Core Course/Multi-Disciplinary/ Vocational/   Pre-Requisite (if any)   To study this course, a student must have 12th class.  |                      |                            |                                       |  |  |  |
| Course/Multi-Disciplinary/ Vocational/  4 Pre-Requisite (if any)  To study this course, a student must have 12th class.  5 Course Learning Outcomes:  On completion of this course, learners will be able to business models.  Explore digital marketing concepts, tools, and channels.  Analyze consumer behavior in the digital world and create marketing strategies.  Gain hands-on experience with SEO, SEM, email, a social media marketing.  Learn about online payment systems, security issues and legal frameworks.  6 Credit Value  Theory-2Credits  7 Total Marks  Max. Marks: 100 Min. Passing Marks: 35  PART B: Content of the Course  No. of Lectures (in hours per week): 1 Hrs. per week  Total No. of Lectures: 30 Hrs.  Module  Topics  No. of Lectures: 30 Hrs.  Module  Topics  No. of Lectures  (Introduction to Indian Knowledge Systems (IKS) in Business  Definition of IKS and its role in India's intellectual heritage, Relevance of IKS to commerce, entrepreneurship, and sustainable trade, Traditional Indian views on wealth (Artha) and ethical living (Dharma) in business, Importance of community-centric trade, trust, and long-term reputation.  Keywords: Indian Knowledge Systems, Artha, Dharma, Sustainable trade, Community-centric commerce, Ancient Indian economy.  Activity:  1. Divide students into two groups: |                      |                            |                                       | E-Commerce and Digital Marketing (Theory)  |  |  |
| Course Learning Outcomes:  On completion of this course, learners will be able to business models.  Explore digital marketing concepts, tools, and channels.  Analyze consumer behavior in the digital world and create marketing strategies.  Gain hands-on experience with SEO, SEM, email, a social media marketing.  Learn about online payment systems, security issues and legal frameworks.  Total Marks  Max. Marks: (10) Min. Passing Marks: 35  PART B: Content of the Course  No. of Lectures (in hours per week): 1 Hrs. per week  Total No. of Lectures: 30 Hrs.  Module  Introduction to Indian Knowledge Systems (IKS) in Business Definition of IKS and its role in India's intellectual heritage, Relevance of IKS to commerce, entrepreneurship, and sustainable trade, Traditional Indian views on wealth (Artha) and ethical living (Dharma) in business, Importance of community-centric trade, trust, and long-term reputation.  Keywords: Indian Knowledge Systems, Artha, Dharma, Sustainable trade, Community-centric commerce, Ancient Indian economy.  Activity:  1. Divide students into two groups:   | 3                    | Course/Multi-Disciplinary/ |                                       | Multi-Disciplinary   |  |  |
| Understand the fundamentals of e-commerce and its business models.  Explore digital marketing concepts, tools, and channels.  Analyze consumer behavior in the digital world and create marketing strategies.  Gain hands-on experience with SEO, SEM, email, a social media marketing.  Learn about online payment systems, security issues and legal frameworks.  Total Marks  Max. Marks: ' '(00) Min. Passing Marks: 35  PART B: Content of the Course  No. of Lectures (in hours per week): I Hrs. per week  Total No. of Lectures: 30 Hrs.  Module  Topics  No. of Lectures  Introduction to Indian Knowledge Systems (IKS) in Business  Definition of IKS and its role in India's intellectual heritage, Relevance of IKS to commerce, entrepreneurship, and sustainable trade, Traditional Indian views on wealth (Artha) and ethical living (Dharma) in business, Importance of community-centric trade, trust, and long-term reputation.  Keywords: Indian Knowledge Systems, Artha, Dharma, Sustainable trade, Community-centric commerce, Ancient Indian economy.  Activity:  1. Divide students into two groups:  | 4                    | Pre                        | e-Requisite (if any)                  | To study this course, a student must have 12th class.  |  |  |
| business models.  Explore digital marketing concepts, tools, and channels.  Analyze consumer behavior in the digital world and create marketing strategies.  Gain hands-on experience with SEO, SEM, email, a social media marketing.  Learn about online payment systems, security issues and legal frameworks.  Tearn about online payment systems, security issues and legal frameworks.  PART B: Content of the Course  No. of Lectures (in hours per week): 1 Hrs. per week  Total No. of Lectures: 30 Hrs.  Module  Topics  No. of Lectures: 30 Hrs.  No. of Lectures  I Introduction to Indian Knowledge Systems (IKS) in Business  Definition of IKS and its role in India's intellectual heritage, Relevance of IKS to commerce, entrepreneurship, and sustainable trade, Traditional Indian views on wealth (Artha) and ethical living (Dharma) in business, Importance of community-centric trade, trust, and long-term reputation.  Keywords: Indian Knowledge Systems, Artha, Dharma, Sustainable trade, Community-centric commerce, Ancient Indian economy.  Activity:  1. Divide students into two groups:  | 5                    | Cot                        | irse Learning Outcomes:               | On completion of this course, les  | arners will be able to:                      |  |
| create marketing strategies.  Gain hands-on experience with SEO, SEM, email, a social media marketing.  Learn about online payment systems, security issues and legal frameworks.  Theory-2Credits  Total Marks  Max. Marks: (Module Topics No. of Lectures: 30 Hrs.  Module Topics No. of Lectures: 400 Min. Passing Marks: 35  PART B: Content of the Course  No. of Lectures (in hours per week): 1 Hrs. per week  Total No. of Lectures: 30 Hrs.  Module Topics No. of Lectures: 6  Definition of IKS and its role in India's intellectual heritage, Relevance of IKS to commerce, entrepreneurship, and sustainable trade, Traditional Indian views on wealth (Artha) and ethical living (Dharma) in business, Importance of community-centric trade, trust, and long-term reputation.  Keywords: Indian Knowledge Systems, Artha, Dharma, Sustainable trade, Community-centric commerce, Ancient Indian economy.  Activity:  1. Divide students into two groups:   |                      |                            |                                       | <ul> <li>Explore digital marketing concepts, tools, and</li> </ul>   |  |  |
| • Gain hands-on experience with SEO, SEM, email, a social media marketing. • Learn about online payment systems, security issues and legal frameworks.  6 Credit Value Theory-2Credits 7 Total Marks Max. Marks: 2 100 Min. Passing Marks: 35  PART B: Content of the Course No. of Lectures (in hours per week): 1 Hrs. per week  Total No. of Lectures: 30 Hrs.  Module Topics No. of Lectures  Introduction to Indian Knowledge Systems (IKS) in Business Definition of IKS and its role in India's intellectual heritage, Relevance of IKS to commerce, entrepreneurship, and sustainable trade, Traditional Indian views on wealth (Artha) and ethical living (Dharma) in business, Importance of community-centric trade, trust, and long-term reputation.  Keywords: Indian Knowledge Systems, Artha, Dharma, Sustainable trade, Community-centric commerce, Ancient Indian economy.  Activity:  1. Divide students into two groups:  |                      |                            |                                       | Analyze consumer behavior in the digital world and create marketing strategies.                                  |  |  |
| 6 Credit Value Theory-2Credits 7 Total Marks Max. Marks: 100 Min. Passing Marks: 35  PART B: Content of the Course  No. of Lectures (in hours per week): 1 Hrs. per week  Total No. of Lectures: 30 Hrs.  Module Topics No. of Lectures  I Introduction to Indian Knowledge Systems (IKS) in Business Definition of IKS and its role in India's intellectual heritage, Relevance of IKS to commerce, entrepreneurship, and sustainable trade, Traditional Indian views on wealth (Artha) and ethical living (Dharma) in business, Importance of community-centric trade, trust, and long-term reputation.  Keywords: Indian Knowledge Systems, Artha, Dharma, Sustainable trade, Community-centric commerce, Ancient Indian economy.  Activity:  1. Divide students into two groups:   |                      |                            |                                       | <ul> <li>Gain hands-on experience with social media marketing.</li> <li>Learn about online payment sy</li> </ul> |  |  |
| 7 Total Marks  | 6                    | C                          | adit Valva                            |  |  |  |
| PART B: Content of the Course  No. of Lectures (in hours per week): 1 Hrs. per week  Total No. of Lectures: 30 Hrs.  Module Topics No. of Lecture  I Introduction to Indian Knowledge Systems (IKS) in Business Definition of IKS and its role in India's intellectual heritage, Relevance of IKS to commerce, entrepreneurship, and sustainable trade, Traditional Indian views on wealth (Artha) and ethical living (Dharma) in business, Importance of community-centric trade, trust, and long-term reputation.  Keywords: Indian Knowledge Systems, Artha, Dharma, Sustainable trade, Community-centric commerce, Ancient Indian economy.  Activity:  1. Divide students into two groups:   |                      |                            | · · · · · · · · · · · · · · · · · · · |  | ssing Market 25                              |  |
| No. of Lectures (in hours per week): 1 Hrs. per week  Total No. of Lectures: 30 Hrs.  Module Topics No. of Lecture  Introduction to Indian Knowledge Systems (IKS) in Business Definition of IKS and its role in India's intellectual heritage, Relevance of IKS to commerce, entrepreneurship, and sustainable trade, Traditional Indian views on wealth (Artha) and ethical living (Dharma) in business, Importance of community-centric trade, trust, and long-term reputation.  Keywords: Indian Knowledge Systems, Artha, Dharma, Sustainable trade, Community-centric commerce, Ancient Indian economy.  Activity:  1. Divide students into two groups:  | ,                    | 10                         |                                       |  | assing Mai Ks. 33                            |  |
| Total No. of Lectures: 30 Hrs.  Module  Topics  No. of Lecture  Introduction to Indian Knowledge Systems (IKS) in Business  Definition of IKS and its role in India's intellectual heritage, Relevance of IKS to commerce, entrepreneurship, and sustainable trade, Traditional Indian views on wealth (Artha) and ethical living (Dharma) in business, Importance of community-centric trade, trust, and long-term reputation.  Keywords: Indian Knowledge Systems, Artha, Dharma, Sustainable trade, Community-centric commerce, Ancient Indian economy.  Activity:  1. Divide students into two groups:   |                      | ·                          |                                       |  | <u>.                                    </u> |  |
| Introduction to Indian Knowledge Systems (IKS) in Business  Definition of IKS and its role in India's intellectual heritage, Relevance of IKS to commerce, entrepreneurship, and sustainable trade, Traditional Indian views on wealth (Artha) and ethical living (Dharma) in business, Importance of community-centric trade, trust, and long-term reputation.  Keywords: Indian Knowledge Systems, Artha, Dharma, Sustainable trade, Community-centric commerce, Ancient Indian economy.  Activity:  1. Divide students into two groups:   |                      |                            | <del></del>                           |  |  |  |
| Introduction to Indian Knowledge Systems (IKS) in Business  Definition of IKS and its role in India's intellectual heritage, Relevance of IKS to commerce, entrepreneurship, and sustainable trade, Traditional Indian views on wealth (Artha) and ethical living (Dharma) in business, Importance of community-centric trade, trust, and long-term reputation.  Keywords: Indian Knowledge Systems, Artha, Dharma, Sustainable trade, Community-centric commerce, Ancient Indian economy.  Activity:  1. Divide students into two groups:   | Mo                   | dule                       | T -                                   |  | No. of Lectures                              |  |
| Definition of IKS and its role in India's intellectual heritage, Relevance of IKS to commerce, entrepreneurship, and sustainable trade, Traditional Indian views on wealth (Artha) and ethical living (Dharma) in business, Importance of community-centric trade, trust, and long-term reputation.  Keywords: Indian Knowledge Systems, Artha, Dharma, Sustainable trade, Community-centric commerce, Ancient Indian economy.  Activity:  1. Divide students into two groups:   |                      | _                          | Introduction to Indian Kn             | -  | _  |  |
| Relevance of IKS to commerce, entrepreneurship, and sustainable trade, Traditional Indian views on wealth (Artha) and ethical living (Dharma) in business, Importance of community-centric trade, trust, and long-term reputation.  Keywords: Indian Knowledge Systems, Artha, Dharma, Sustainable trade, Community-centric commerce, Ancient Indian economy.  Activity:  1. Divide students into two groups:  | ļ                    |                            |                                       | , ,  | <b>e</b> .                                   |  |
| trade, Traditional Indian views on wealth (Artha) and ethical living (Dharma) in business, Importance of community-centric trade, trust, and long-term reputation.  Keywords: Indian Knowledge Systems, Artha, Dharma, Sustainable trade, Community-centric commerce, Ancient Indian economy.  Activity:  1. Divide students into two groups:  | <br>                 |                            |                                       |  |  |  |
| (Dharma) in business, Importance of community-centric trade, trust, and long-term reputation.  Keywords: Indian Knowledge Systems, Artha, Dharma, Sustainable trade, Community-centric commerce, Ancient Indian economy.  Activity:  1. Divide students into two groups:   |                      |                            |                                       | •  |  |  |
| trust, and long-term reputation.  Keywords: Indian Knowledge Systems, Artha, Dharma, Sustainable trade, Community-centric commerce, Ancient Indian economy.  Activity:  1. Divide students into two groups:  |                      |                            | · ·                                   | •  | -  |  |
| Keywords: Indian Knowledge Systems, Artha, Dharma, Sustainable trade, Community-centric commerce, Ancient Indian economy.  Activity:  1. Divide students into two groups:  |                      |                            | ],                                    | ·  | uuc,   |  |
| Sustainable trade, Community-centric commerce, Ancient Indian economy.  Activity:  1. Divide students into two groups:   |                      |                            | ' ' '                                 |  | rma  |  |
| Divide students into two groups:   |                      |                            | Sustainable trade, Commu              |  | 1  |  |
| Divide students into two groups:   |                      |                            | Activity:                             |  |  |  |
|  |                      |                            | 1                                     | vo groups:   |  |  |
|  |                      |                            |                                       | <del>-</del> ,   | ith  |  |
| Dharma, trust, and community welfare.  |                      |                            |                                       |  |  |  |

|     | Group B: Defends modern capitalism – profit maximization and growth at any cost.  |   |
|-----|---|---|
|     | Each group prepares a 5-minute argument and 2-minute rebuttal.  |   |
|     | <ul> <li>3. The teacher moderates and guides a final discussion:</li> <li>How can IKS complement modern entrepreneurship?</li> <li>What role does ethical branding play in long-term business success?</li> </ul>   |   |
| II  | Introduction to E-Commerce:  Definition, Scope, and History of E-Commerce, Benefits and Limitations of E-Commerce, Traditional Commerce vs E-Commerce, E-Commerce Trends and Opportunities.   | 6 |
|     | E-Commerce Business Models and Applications: Business-to-Consumer (B2C), Business-to-Business (B2B), Consumer-to-Consumer (C2C), Consumer-to-Business (C2B), E- Government and Mobile Commerce, Case Studies of E-Commerce Models.  Keywords: E-Commerce, Online business, Digital economy, Mobile commerce (m-commerce), Digital payment systems (UPI, wallets), E-Governance. |   |
|     | <ul> <li>Activity:</li> <li>Prepare flashcards or a digital quiz.</li> <li>Students form pairs or small teams.</li> <li>Each team matches the model name with its description or real-life example.</li> </ul>  |   |
| 111 | Technology Infrastructure for E-Commerce Internet, Intranet, and Extranet, Web Servers, Browsers, and Hosting, E-Commerce Software Platforms, Security Protocols and Encryption.  | 6 |
|     | Commerce Security and Payment Systems E-Payment Systems: Credit Cards, Digital Wallets, UPI, Online Banking and Payment Gateways, E-Commerce Security Threats, Legal, Ethical, and Taxation Issues in E-Commerce.   | į |
|     | Keywords: Internet, Web server, Web browser, E-commerce platforms, Cybersecurity, SSL/TLS encryption, Payment gateways.   |   |

|    | Activity:  | <del></del> |
|----|--|-------------|
|    | 1. Provide teams with a set of cards or labels (physical or  |             |
|    | digital), each representing a tool, technology, or feature.  |             |
|    | 2. Teams are asked to assemble these cards into a logical order  |             |
|    | for building a secure e-commerce store.  |             |
| īV | Introduction to Digital Marketing  Definition and Scope of Digital Marketing, Traditional vs Digital Marketing, Digital Marketing Mix and Buyer Journey, Inbound vs Outbound Marketing.  Keywords: Digital marketing, Online advertising, Digital marketing mix, Social media marketing.   | 6           |
|    | Activity:  |             |
|    | Divide students into small groups.   |             |
|    | 2. Each group selects (or is assigned) a product   |             |
|    | 3. For their product, they must:   |             |
|    | Define the target customer   |             |
|    | Map the buyer's journey  |             |
|    | Choose digital marketing strategies for each stage  A Fine annual research their minimum and the minimum and their |             |
|    | 4. Each group presents their mini-campaign   |             |
| V  | Disited Mayberting Channels and Tools  | 6           |
|    | Digital Marketing Channels and Tools  Search Engine Optimization (SEO) and Search Engine Marketing (SEM), Social Media Marketing (Facebook, Instagram, LinkedIn, YouTube), Email Marketing and Content Marketing, Affiliate Marketing and Influencer Strategies.   | Ü           |
|    | Digital Strategy, Analytics, and Trends  |             |
|    | Creating Digital Marketing Plans and Campaigns, Google   |             |
|    | Analytics and KPIs, Trends: AI in Marketing, Automation, Voice   |             |
|    | Search, Ethics and Data Privacy in Digital Marketing.  |             |
|    | <b>Keywords:</b> SEO, SEM, Google Ads, Email Marketing, Social media tools, Digital marketing strategy, Conversion Rate Optimization.  |             |
|    | Activity:  |             |
|    | Divide the class into teams and Each team selects a product  |             |
|    | or service.  |             |
|    | 2. Teams must:   |             |
|    | • Choose 3 digital marketing channels (e.g., SEO,  |             |
|    | YouTube, Instagram)  |             |

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- Plan a 1-month campaign using these tools
- Define target audience and key KPIs (clicks, engagement, leads)
- Show basic metrics or mockups (use Canva/Google Slides)
- 3. Each team presents their plan like an agency pitch.

## **Part C - Learning Resources**

Text Books, Reference Books, Other Resources

# Suggested Readings:

## **Text Books:**

- 1. P.T. Joseph- E-Commerce: An Indian Perspective
- 2. S. Jaiswal- E-Commerce
- 3. Dr. Ruchi Jain-Digital Marketing and E-Commerce
- 4. Laudon & Traver-E-Commerce: Business, Technology, Society

#### Reference Books:

- 1. Laudon, K. C., & Traver, C. G. (2021). E-Commerce: Business, Technology, Society (16th Ed.). Pearson.
- 2. Chaffey, D., & Ellis-Chadwick, F. (2019). Digital Marketing (7th Ed.). Pearson.
- 3. Ryan, D. (2016). Understanding Digital Marketing (4th Ed.). Kogan Page.
- 4. Strauss, J., & Frost, R. (2014). E-Marketing (7th Ed.). Pearson.
- 5. Kotler, P., & Keller, K. L. (2016). Marketing Management (15th Ed.). Pearson.
- 6. Kingsnorth, S. (2019). Digital Marketing Strategy: An Integrated Approach to Online Marketing. Kogan Page.

# Suggested Digital Platforms Web links:

https://learndigital.withgoogle.com/digitalunlocked

https://www.skillindia.gov.in

## Suggested Equivalent online courses:

https://learndigital.withgoogle.com/digitalunlocked/course/digital-marketing

https://www.linkedin.com/learning/e-commerce-fundamentals

# Part D: Assessment and Evaluation Suggested Continuous Evaluation Methods: Maximum Marks: Continuous Comprehensive Evaluation (CCE): 30 Marks University Exam (UE): (2 Hrs.): Internal Assessment: Continuous Comprehensive Evaluation (CCE) External Assessment: University Exam (UE) Total Marks: 70

Any remarks/suggestions: Learning's in the course should be emphasized more on practical aspects and real world problems and their solutions.

|       | P.  | ART A: Introduction  | 1  | · · · · · ·  |  |
|-------|---|--|--|--|--|
| Progr | ram: Certificate Class: UG  | Year: 1  | Year   | Sessi  | on: 2025-26                                  |
|       | Subje   | ct: Computer Applica   | ation  |  |  |
| 1     | Course Code   | MD1  |  |  |  |
| 2     | Course Title  | E-Commerce and   | Digital Mar  | keting   | (Practical)                                  |
| 3     | Course Type (Core<br>Course Multi-<br>Disciplinary /<br>Vocational  | Multi-Disciplinary   | -  |  |  |
| 4     | Pre-Requisite (if any)  | To study this course   | e, a student mus   | st have  | 12th class.                                  |
| 5     | Course Learning Outcomes:   | <ul> <li>On completion of t</li> <li>Understand the business models</li> <li>Explore digital rechannels.</li> <li>Analyze consumerate marketing</li> <li>Gain hands-on essocial media ma</li> <li>Learn about only and legal frames</li> </ul> | fundamentals  s.  marketing con  ner behavior in  g strategies.  experience with  arketing.  ine payment s | of e-concepts, the distribution of the distrib | tools, and gital world and , SEM, email, and |
| 6     | Credit Value  | Theory- 1 Credits  |  | ·  |  |
| 7     | Total Marks   | Max. Marks: ( +  | (60) Min. Pa   | assing N   | Marks:35                                     |
|       | PART  | B: Content of the Co   |  |  | -  |
|       | No. of Lab. Practica  | l's (in hours per weel   | k): 1 Hrs. per   | week   |  |
|       |   | Total no of labs: 15   |  |  |  |
| S.No. | Suggestive  | e list of Practical's  |  |  | No of Labs                                   |
| 1     | Create a basic e-commerce w showcasing products and service   |  | HTML and   | CSS  | 15   |
| 2     | Design a registration and login page for an e-commerce portal using HTML forms and validation.            |  |  |  |  |
| 3     | Use an online platform (like Shopify, Wix, or WordPress) to simulate a product listing and checkout flow. |  |  |  |  |
| 4     | Conduct market research and create a digital marketing strategy for a small business or product.          |  |  |  |  |
| 5     | Create a business profile on Google My Business and optimize it for visibility.                           |  |  |  |  |
| 6     | Design and send a marketing email using tools like Mailchimp or Zoho Campaigns.                           |  |  |  |  |
| 7     | Run a sample SEO audit for suggest improvements.  |  |  |  |  |
| 8     | Set up a Google Ads campaign copy.  | with targeted keyw   | ords and creat   | te ad  |  |
| 9     | Create a social media marketi including post scheduling.  | ng plan using Face   | book or Insta  | gram   |  |

| 10 | Use Canva or similar tools to design a digital flyer or promotional content.                                     |  |
|----|--|--|
| 11 | Set up a Google Analytics account for a test website and analyze user traffic.                                   |  |
| 12 | Prepare a report on emerging digital trends like influencer marketing, AI in advertising, or affiliate networks. |  |

## Part C - Learning Resources

Text Books, Reference Books, Other Resources

# Suggested Readings:

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- 2. S. Jaiswal- E-Commerce
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#### Reference Books:

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- 5. Kotler, P., & Keller, K. L. (2016). Marketing Management (15th Ed.). Pearson.
- 6. Kingsnorth, S. (2019). Digital Marketing Strategy: An Integrated Approach to Online Marketing. Kogan Page.

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https://www.skillindia.gov.in

#### Suggested Equivalent online courses:

https://learndigital.withgoogle.com/digitalunlocked/course/digital-marketing https://www.linkedin.com/learning/e-commerce-fundamentals

| Part D: Assessment and Evaluation             |           |                    |  |  |
|---|-----------|--------------------|--|--|
| <b>Suggested Continuous Evaluation Method</b> | S:        |                    |  |  |
| Maximum Marks:                                | 100       |                    |  |  |
| Continuous Comprehensive Evaluation (CCI      | E): Marks |                    |  |  |
| University Exam (UE):                         | 60 Marks  |                    |  |  |
| Internal Assessment:                          |           |                    |  |  |
| Contraction of the minutes I will then (Con-  | <u> </u>  | Tota Marks:        |  |  |
| External Assessment:                          |           | Total Marks:       |  |  |
| University Exam (UE)                          |           | l Otal Iviarks: 10 |  |  |

Any remarks/suggestions: Learning's in the course should be emphasized more on practical aspects and real world problems and their solutions.