

FACULTY OF COMMERCE
B.Com., III-Year, (YW-Backlog) Examinations, September/October-2021
(Common paper for Computers & Computer Applications)
Electronic Commerce (E-Commerce)

Time : 3 Hours

Max. Marks: 70

PART-A

5X4=20M

I. Answer any Five questions not exceeding 20 lines each.

1. WWW
2. Distribution Networks
3. Credit Card
4. Risks in E-Payments
5. HTML
6. Banner Advertisement
7. Encryption
8. SCM

PART-B

5X10=50M

II. Answer the following questions not exceeding 4 pages each.

9. a) Define E-Commerce. State the benefits of E-Commerce.

OR

- b) Explain the impact of E-Commerce on Business Models.

10. a) Describe the Framework of Electronic Commerce.

OR

- b) Discuss the various Techniques of Encryption.

11. a) What is Electronic Payment System? Explain the types of such system.

OR

- b) Explain the Consumer Oriented E-Commerce Applications.

12. a) What is EDI? How is it applied in Business?

OR

- b) Describe the elements of Intra Organizational E-Commerce.

13. a) Discuss the various models of Internet Advertising.

OR

- b) What is Web-Based Marketing? Explain its scope and issues.



FACULTY OF COMMERCE
B.Com., I-Year, (YW-Backlog) Examinations, September/October-2021
Fundamentals of Information Technology

Time: 3 Hours

Max. Marks: 70

5X4=20M

PART-A

I. Answer any **Five** questions not exceeding 20 lines each.

1. Input Device
2. Tele Conferencing
3. Internal Commands
4. Format Painter
5. Data Sorting
6. Menus
7. Images
8. Online Ordering Products

4M

PART-B

5X10=50M

II. Answer the following questions not exceeding 4 pages each.

9. a) Define Computer. Discuss its features, advantages and limitations.

OR

b) What is Network? Explain the various types of Network.

10M

10. a) Discuss the elements and functions of Operating Systems.

OR

b) What are the features of Windows Operating System? List out any two operating systems.

11. a) Define MS Word. Explain its parts and advantages.

OR

b) What do you understand by Macros? How do you create, edit and delete Macros?

12. a) Explain the features, advantages and limitations of MS Access.

OR

b) Define Multi Media. Discuss its objectives, usage and application.

13. a) Describe the various services available on internet.

OR

b) What is E-Commerce? Explain the application of E-Commerce in different fields.



FACULTY OF COMMERCE
B.Com., II-Year, (YW-Backlog) Examinations, September/October-2021
Relational Data Base Management Systems

Time : 3 Hours

Max. Marks : 70

5 x 4=20M

PART-A

I. Answer any **Five** questions not exceeding 20 lines each.

1. Define RDBMS.
2. What do you mean by Attribute?
3. What is SQL?
4. What is Encryption?
5. Write about Data Integrity.
6. Define Query.
7. Briefly write about Data Schema.
8. What is DBA?

PART-B

5 x 10=50M

II. Answer the following questions not exceeding 4 pages each.

9. a) Write short notes on components of DBMS with neat diagram.

OR

- b) Explain about DDLC with neat diagram.

10. a) Explain 3NF and BCNF using suitable examples.

OR

- b) Explain about types of Joins.

11. a) Briefly write about arithmetic operators.

OR

- b) Write about aggregate function.

12. a) Write about functions of DBA.

OR

- b) Write about Database recovery techniques.

13. a) Briefly write about distributed database system.

OR

- b) Write about client server architecture.



FACULTY OF COMMERCE
B.Com., I-Year, (YW-Backlog) Examinations, September/October-2021
Fundamentals of 'C'

Time: 3 Hours

Max. Marks: 70

5X4=20M

PART-A

- I. Answer any **Five** questions not exceeding 20 lines each.
1. Explain about basic structure of C-Language.
 2. Write a program for adding two values.
 3. What do you mean by operator?
 4. Write about Array.
 5. Describe about Data Functions.
 6. Briefly write about Mathematical Functions.
 7. What do you mean by union?
 8. Write about input operation.

PART-B

5X10=50M

- II. Answer the following questions not exceeding 4 pages each.

9. a) Explain the history and importance of C language.
OR
b) Write a program to find greatest of three numbers.
10. a) Explain about arithmetic and relational operator.
OR
b) Explain For statement using a program.
11. a) Briefly write about two-dimensional array.
OR
b) Write about string handling functions.
12. a) Explain recursive function and write a program to demonstrate it.
OR
b) Define user defined functions and elements of functions.
13. a) Differentiate between structures and unions giving examples for each.
OR
b) Explain the concept of pointers using program.



Code: 861/E/YWS-SN/BL

FACULTY OF COMMERCE
B.Com., III-Year, (YW-Backlog) Examinations, September/October-2021
Web Programming

Time : 3 Hours

Max. Marks : 70

5X4=20M

PART-A

I. Answer any **Five** questions not exceeding 20 lines each.

1. Data Validation.
2. Write about CSS.
3. Write about scripting language C.
4. Write about ing tag.
5. Explain heading tags.
6. Explain the tags <a> <i> <tr>.
7. Write about types of Events.
8. What are Forms?

PART-B

5X10=50M

II. Answer the following questions not exceeding 4 pages each.

9. a) What is a Table? Write a program in HTML for defining three rows and three columns in a Table.

OR

- b) Define frame. Write a program to demonstrate frames.

10. a) Compare HTML with DHTML.

OR

- b) Explain the concept of Cascading Style Sheets (CSS).

11. a) What are the features of VB script?

OR

- b) Explain about input and output statements in VB script.

12. a) Explain string functions in VB script.

OR

- b) Write about Data Validation Techniques.

13. a) Write about features of XML.

OR

- b) Define Query. Explain about XML query language.



FACULTY OF COMMERCE
B.Com., IV-Semester (Backlog) Examinations, June-2022
(2019 Batch)
Web Technologies

Time: 1½ hours

Max Marks: 50

Section-A (Short Answer Questions)

5x2=10M

Note: Answer any **Five** of the following questions in not exceeding 20 lines each.

1. Frames
2. Attributes
3. Multimedia Effects
4. Variables
5. NOM
6. OnAbort
7. XML
8. Objects

Section-B (Essay Answer Questions)

5x8=40M

Note: Answer the following questions in not exceeding 4 pages each, in case of theory questions.

9. a) Explain about formatting tag with an example program.

(OR)

- b) Explain about listing tags and its types with HTML program.

10. a) Differentiate between dynamic HTML and HTML.

(OR)

- b) Explain about multimedia effects with filters.

11. a) Explain various operators in Java script.

(OR)

- b) Explain about math function in Java script.

12. a) Explain onload and onrest with an HTML event handling program.

(OR)

- b) Write a HTML program using onmouse over.

13. a) Explain creating XML documents.

(OR)

- b) Write about hyperlinks in XML.



FACULTY OF SOCIAL SCIENCES
B.S.W., III-Semester (Regular) Examinations, December-2023
SEC-II
Advanced Computer Skills

Time: 1½ Hours

Max Marks: 40

Section-A (Short Answer Questions)

2 x 5=10M

Note: Answer the following questions in not exceeding 20 lines each.

1. Explain about micro wave transmission. 5M
2. Illustratively describe flow chart. 5M

Section-B (Essay Answer Questions)

2 x 15=30M

Note: Answer the following questions in not exceeding 4 pages each.

3. a) "A computer network is a system in which multiple computers are connected to each other to share information and resources." Comment. 15M
(OR)
b) Define Internet. Discuss its history, types, working and uses. 15M
4. a) What do you mean by programming language and explain various programming languages and their milestones. 15M
(OR)
b) Define Excel. Discuss how to create, delete, rename, copy and move a worksheet in excel. 15M



FACULTY OF COMMERCE
B.Com., V-Semester (Backlog) Examinations, July/August-2022
Management Information System

Time: 1½ hours

Max Marks: 50

Section-A (Short Answer Questions)

5x2=10M

Note: Answer any **Five** of the following questions in not exceeding 20 lines each.

1. Databases
2. Information Technology
3. Strategic Decision Making
4. C2C
5. E-Enterprise
6. Business Intelligence
7. Transformation of Data
8. Cloud Computing

Section-B (Essay Answer Questions)

5x8=40M

Note: Answer the following questions in not exceeding 4 pages each.

9. a) Define MIS. Discuss its need and importance in Organization.
(OR)
b) Explain the structure of Management Information System. State MIS organization within a Company.
10. a) What is Information System? How an effective information system helps in decision making?
(OR)
b) Explain the various types of Information Systems in detail.
11. a) Define Enterprise Resource Planning. Discuss its features, evolution and benefits.
(OR)
b) Write down the various applications of E-Commerce in real life.
12. a) What is Business Process Management? What are its types? Explain the phases of Business Process Management Life Cycle.
(OR)
b) Discuss the need for advanced MIS. Bring out the problems in achieving it.
13. a) Define Web 2.0. Bring out the impact of Web 2.0 on business process.
(OR)
b) Explain the pitfalls in the development of Management Information System.



FACULTY OF COMMERCE
B.Com., V-Semester (Regular/Backlog) Examinations, December-2023
(2019, 2020 & 2021 Batches)
Management Information Systems

Max. Marks: 50

Time: 2 Hours

Section - A (Short Answer Questions)

5 x 2=10M

Note: Answer any **Five** of the following questions not exceeding 20 lines each.

- | | |
|------------------------|----|
| 1. EDP | 2M |
| 2. MIS | 2M |
| 3. ERP | 2M |
| 4. E- enterprise | 2M |
| 5. CIS | 2M |
| 6. Decision Making | 2M |
| 7. DSS | 2M |
| 8. What is e-Business? | 2M |

Section - B (Essay Answer Questions)

5 x 8=40M

Note: Answer the following questions in not exceeding 4 pages each.

- | | |
|---|----|
| 9. a) Discuss the system approach to Problem Solving. | 8M |
| (OR) | |
| b) State the evaluation of MIS through Information System. | 8M |
| | |
| 10. a) Compare Information System with Information Technology. How they impact business operations? | 8M |
| (OR) | |
| b) Explain the evolution of an Information System. | 8M |
| | |
| 11. a) Write down the various application of E-Commerce in real-life. | 8M |
| (OR) | |
| b) What is Collaboration? How it is different from E-Collaboration? | 8M |
| | |
| 12. a) State the need and problems in achieving Advanced MIS. | 8M |
| (OR) | |
| b) What do you mean by Business Process Management Life Cycle? Discuss its various phases. | 8M |
| | |
| 13. a) Define Web 2.0. Discuss the impact of Web 2.0 on business process. | 8M |
| (OR) | |
| b) What is the impact of social media on business process? | 8M |

