## **SEMESTER-III**

#### **BUSINESS COMPUTER APPLICATIONS**

Programme: B.Com (Computer Applications) Max. Hours: 45

Course Code: U20/CCA/GE/301 Max Marks: 50 (20:30)
Course Type: GE Hours per week: 3

No. of Credits: 3

## **Course Objective:**

To provide computer skills and knowledge of information technology tools for business operations.

## **Course Outcomes:**

**CO1:** To understand the use of effective software tools to produce organizational documents

**CO2:** To analyze requirements of business and create appropriate presentation materials.

**CO3:** To apply knowledge of effective software tools to perform basic arithmetic, statistical, and financial functions.

CO4: To design web pages and apply various formatting techniques

CO5: To apply styling to web page content using CSS

# **MODULE I: WORD PROCESSING**

(15 Hrs)

Introduction to word Processing, Word processing concepts, Use of Templates, Working with word document: Editing text, Find and replace text, Formatting, spell check, Autocorrect, Autotext; Bullets and numbering, Tabs, Paragraph Formatting, Indent, Page Formatting, Header and footer, Tables: Inserting, filling and formatting a table; Inserting Pictures and Video; Mail Merge: including linking with Database; Printing documents Creating Business Documents using the above facilities

# **MODULE II: PREPARING PRESENTATIONS**

(15 Hrs)

Basics of presentations: Slides, Fonts, Drawing, Editing; Inserting: Tables, Images, texts, Symbols, Media; Design; Transition; Animation; and Slideshow. Creating Business Presentations using above facilities

#### **MODULE III: WEB DESIGNING**

(15 Hrs)

Introduction to HTML; tags and attributes: Text Formatting, Fonts, Hypertext Links, Tables, Images, Lists. **Cascading Style Sheets -** Cascading Style Sheets - Introduction, Types of CSS - Inline, Embedded and External Style Sheets.

#### **Practical:**

Creation of appropriate word documents, powerpoint presentations and web pages

#### **Suggested Readings:**

- 1. Nancy Conner, Matthew MacDonald, "Office 2010: The missing manual" O'REILLY
- 2. Robert W.Sebesta, "Programming the World Wide Web", Pearson Edition

#### **References:**

- 1. HOLZNER, "HTML Black Book", DreamTech Press.
- 2. Deitel, P. J., Deitel, H. M., &Deitel, "Internet & World Wide Web: How to program",

Boston:Pearson. 2012,

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# BUSINESS COMPUTER APPLICATIONS MODEL QUESTION PAPER