Course On Computer Concepts (CCC) Syllabus

Dear Candidates, We are providing the Latest Syllabus for the Course on Computer Concepts (CCC) which helps you to prepare for your Online Exam.

The details descriptions of the Syllabus are as follows -:

1. INTRODUCTION TO COMPUTER

Introduction Objectives

What is Computer?

History of Computers Characteristics Of Computer System Basic Applications of Computer

Components of Computer System

Central Processing Unit Keyboard, mouse and VDU Other Input devices Other Output devices Computer Memory

Concept of Hardware and Software

Hardware Software

Application Software Systems software Programming Languages

Representation of Data/Information Concept of Data processing Applications of IECT

e-governance

Multimedia and Entertainment

Summary

Model Questions and Answers

2. INTRODUCTION TO GUI BASED OPERATING SYSTEM

Introduction Objectives

Basics of Operating System

Operating system

Basics of popular operating system (LINUX, WINDOWS)

The User Interface

Task Bar

Icons

Start Menu

Running an Application

Operating System Simple Setting

Changing System Date And Time

Changing Display Properties

To Add Or Remove A Windows Component

Changing Mouse Properties

Adding and removing Printers

File and Directory Management

Types of files

Summary

Model Questions and Answers

3. ELEMENTS OF WORD PROCESSING

Introduction

Objectives

Word Processing Basics

Opening Word Processing Package

Menu Bar

Using The Help

Using The Icons Below Menu Bar

Opening and closing Documents

Opening Documents

Save and Save as

Page Setup

Print Preview

Printing of Documents

Text Creation and manipulation

Document Creation

Editing Text

Text Selection

Cut, Copy and Paste

Font and Size selection

Alignment of Text

Formatting the Text

Paragraph Indenting

Bullets and Numbering

Changing case

Table Manipulation

Draw Table

Changing cell width and height

Alignment of Text in cell

Delete / Insertion of row and column

Border and shading

Summary

Model Questions and Answers

4. SPREAD SHEET

Introduction

Objectives

Elements of Electronic Spread Sheet

Opening of Spread Sheet

Addressing of Cells

Printing of Spread Sheet

Saving Workbooks

Manipulation of Cells

Entering Text, Numbers and Dates Creating Text, Number and Date Series Editing Worksheet Data Inserting and Deleting Rows, Column Changing Cell Height and Width

Function and Charts

Using Formulas Function Charts

Summary

Model Questions and Answers

5. INTRODUCTION TO INTERNET, WWW AND WEBBROWSERS

Introduction Objectives

Basics of Computer Networks

Local Area Network (LAN) Wide Area Network (WAN)

Internet

Concept of Internet
Basics of Internet Architecture

Services on Internet

World Wide Web and Websites Communication on Internet Internet Services

Preparing Computer for Internet Access

ISPs and examples (Broadband/Dialup/WiFi) Internet Access Techniques

Web Browsing Software

Popular Web Browsing Software Configuring Web Browser

Search Engines

Popular Search Engines / Search for content Accessing Web Browser Using Favorites Folder Downloading Web Pages Printing Web Pages

Summary

Model Questions and Answers

6. COMMUNICATION AND COLLABORATION

Introduction Objectives Basics of E-mail

What is an Electronic Mail Email Addressing Configuring Email Client

Using E-mails

Opening Email Client Mailbox: Inbox and Outbox Creating and Sending a new E-mail Replying to an E-mail message Forwarding an E-mail message Sorting and Searching emails

Advance email features

Sending document by E-mail Activating Spell checking Using Address book Sending Softcopy as attachment Handling SPAM

Instant Messaging and Collaboration

Using Smiley Internet etiquettes

Summary

Model Questions and Answers

7. APPLICATION OF PRESENTATIONS

Introduction

Objectives

Basics

Using PowerPoint

Opening A PowerPoint Presentation

Saving A Presentation

Creation of Presentation

Creating a Presentation Using a Template
Creating a Blank Presentation
Entering and Editing Text

Inserting And Deleting Slides in a Presentation

Preparation of Slides

Inserting Word Table or An Excel Worksheet Adding Clip Art Pictures Inserting Other Objects Resizing and Scaling an Object

Providing Aesthetics

Enhancing Text Presentation Working with Color and Line Style Adding Movie and Sound Adding Headers and Footers

Presentation of Slides

Viewing A Presentation Choosing a Set Up for Presentation Printing Slides And Handouts

Slide Show

Running a Slide Show Transition and Slide Timings Automating a Slide Show

Summary

Model Questions and Answers

8. APPLICATION OF DIGITAL FINANCIAL SERVICES

Introduction

Objectives

Why Savings are needed?

Emergencies

Future Needs

Large expenses

Drawbacks of keeping Cash at home

Unsafe

Loss of Growth Opportunity

No Credit Eligibility

Why Bank is needed?

Secure Money, Earn Interest, Get Loan

Inculcate habit of saving

Remittances using Cheque Demand Draft

Avoid risk of chit funds, sahukars

Banking Products

Types of Accounts and Deposit

Types of Loan and Overdrafts

Filling up of Cheques, Demand Drafts

Documents for Opening Accounts

Know your Customer (KYC)

Photo ID Proof, Address Proof

Indian Currency

Banking Service Delivery Channels - I

Bank Branch, ATM

Bank Mitra with Micro ATM

Point of Sales

Banking Service Delivery Channels - II

Internet Banking

National Electronic Fund Transfer (NEFT), Real Time Gross Settlement (RTGS)

Insurance

Necessity of Insurance

Life Insurance and Non-life Insurance

Various Schemes

Pradhan Mantri Jan-Dhan Yojana (PMJDY)

Social Security Schemes

Pradhan Mantri Suraksha Bima Yojana (PMSBY)

Pradhan Mantri Jeevan Jyoti Bima Yojana (PMJJBY)

Atal Pension Yojana (APY)
Pradhan Mantri Mudra Yojana (PMMY)
National Pension Scheme
Public Provident Fund (PPF) Scheme

Bank on your mobile

Mobile Banking Mobile Wallets

Summary

Model Answers

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