## **Navigation**

**▼ Home** 

File

Files

**Algorithm & Flow Charts** 

Array, String and Storage Classes

**Business Data Processing** 

- **▼** Business Data Processing
  - ▶ Assignments Lecture Plan
  - ▶ Notes

Syllabus

Compiler, Interpreter, Assembler

**Control Structures** 

- ▼ Financial Accounting
  - Assignments

Assignment 1->

NotesSyllabus

**Function and Pointers** 

Financial Accounting > Assignments >

## **Assignment 1**

## **ASSIGNMENT (205)**

- Q.1 Define accounting concepts and conventions with examples.
- Q.2 Draft the Performa of Trading Account, Profit &Loss Account and Balance sheet.
- Q.3 Differentiate between
- Bookkeeping and Accounting
- Profit & Loss Account and Balance sheet

## **Introduction to C Q.4** Explain and illustrate the following adjustments **Programming** Language **▼ Linked Lists** Closing stock **Algorithms** Delete any Specific Node Prepaid expenses Delete Last Node Insert Item After a Specific Node Outstanding income Insert Item into Sorted Linked List Reverse a Linked Interest on capital List Search an Item in a Sorted Linked List Interest on drawings Search an Item in an **Unsorted Linked** List Depreciation **▼ Linked Lists Programs** Delete any Specific Bad debts Node Delete First Node Delete Last Node **Q.5** Discuss different types of ratios. Insert Item After a Specific Node Insert Item as First Node Insert Item as Last **Comments** Node **Insert Item into** You do not have permission to add comments. Sorted Linked List Reverse a Linked List Search an Item in a Sorted Linked List Search an Item in an

**Unsorted Linked** 

