## 207 Cost Audit And Recent Advances in Cost Auditing and Cost System

| Unit | <b>Unit Title</b> | Contents  |
|------|-------------------|---|
| No.  |                   |   |
| 1    | Introduction To   | Cost Audit  |
|      | Cost Audit        | • Meaning, Definitions, Objectives, Scope, applicability,     |
|      |                   | Advantages & Limitations of Cost Audit                        |
|      |                   | Differences between Financial Audit and Cost Audit.           |
|      |                   | • Concepts of Efficiency Audit, Proprietary Audit, Social     |
|      |                   | Audit & System Audit.   |
|      |                   | • Study Of Companies (Cost Records And Audit) Audit           |
|      |                   | Rules As Per The Latest Amendments                            |
| 2    | Cost Auditor      | Cost Auditor  |
|      |                   | • Qualifications, Disqualifications, Appointment,             |
|      |                   | Remuneration ,Removal, Rights, Duties, Responsibilities &     |
|      |                   | Liabilities of Cost Auditor under Company Act 2013,           |
|      |                   | Cost & Works Accountants Act. 1959 & other Statues as         |
|      |                   | amended from time to time.                                    |
|      |                   | • Status and Relationship of Cost Auditor with financial      |
|      |                   | Auditor   |
| 3    | Cost Audit –      | Cost Audit – Planning & Execution                             |
|      | Planning &        | a. Planning of Cost audit: Familiarization with the Industry, |
|      | Execution         | The production process, system & procedure, List of Records   |
|      |                   | Preparation of the Cost Audit Programme,                      |
|      |                   | b. Execution of Cost audit Verification of Cost Records,      |
|      |                   | Evaluation of Internal Control System, Audit Notes, Working   |
|      |                   | Papers, Cost Audit in (EDP) Electronic Data Processing        |
|      |                   | Environment & Challenges before                               |
|      |                   | Cost Auditor in EDP   |
|      |                   | Environment.  |
| 4    | Cost Audit Report | Cost Audit Report   |
|      |                   | • Detailed Contents of the Report, Distinction between        |
|      |                   | 'Notes' & 'Qualification' in the Cost Audit Report, Auditor's |
|      |                   | Observation & Conclusions.                                    |
|      |                   | Preparation & Submission of Cost Audit Report                 |
|      |                   | • Extensible Reporting Language (XBRL) & its Salient          |
|      |                   | features.   |
| 5    | Cost Accounting   | 2,4,5,and 8 to24 (Drafts And Amendments' Subjects to          |
|      | Standards (CAS)   | Finalization from time to time)                               |

| 6 | Basics of GST     | Meaning of GST Audit, Its applicability, Qualification and   |
|---|-------------------|--|
|   | audit And         | Disqualification of Auditor .Features, Scope and Benefits    |
|   | Productive Audit  | Procedure for conducting of and reporting under GST Audit    |
|   |                   | • Meaning, Features, scope and Benefits of Productive Audit. |
|   |                   | • Problems of Productive Audit and Means to overcome these   |
|   |                   | Problems   |
| 7 | Enterprise        | • Introduction, Meaning, Features, Benefits & Limitations Of |
|   | Resource Planning | ERP Benefits of Implementation of ERP                        |
|   | (ERP)             | • E–Costing -Features  |
| 8 | Recent Trends In  | Introduction to Various techniques & tools of                |
|   | Cost Accounting   | Manufacturing and its impact On Costing:                     |
|   |                   | • Six Sigma  |
|   |                   | • 5 S  |
|   |                   | • TQM  |
|   |                   | Kaizen Technique.  |
|   |                   | Lean Manufacturing   |
|   |                   | Total Productive Maintenance                                 |
|   |                   | Business Process Re-Engineering                              |
|   |                   | Artificial Intelligence                                      |
|   |                   | Robotics Manufacturing                                       |