



Unit-1 Introduction to Accounting





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Topics

- Technical Terms in Accounting
- What is Accounting?
- Users of Accounting Information
- Process of Accounting
- Classification of Accounts and its Golden Rules
- Characteristics of Accounting
- Objectives of Accounting
- Branches of Accounting
- Accounting Concepts
- Accounting Conventions
- Classification of Accounts Practice









Technical Terms Used in Accounting





Accounting

→ A systematic way of recording and reporting financial transactions for a business or an organization.

Entry

→ Entry means record of a transaction in the books of account. When a transaction is recorded in journal or other subsidiary books, it is said that an entry is made.

▶ Transaction

→ A transaction is an exchange of goods, services and cash, between persons. It is an event and it gives rise to an entry to be made in the books of account.



Voucher

- → It is a document supporting a business transaction, which has been entered in the books of account.
- → e.g., if a customer has made payment to us, we issue a receipt to him, this receipt is a Voucher.

Debit

→ It is a left-hand side of an account. 'To Debit' means to write on the debit side of an account.

▶ Credit

→ It is a right-hand side of an account. 'To Credit' means to write on the credit side of an account.

→ Darshar

Journal

- → It is a book of original entry in double entry book-keeping. It is a book in which a transaction is entered, immediately when it takes place.
- → The entry made in this book is called 'Journal Entry'.

Subsidiary Books

- → In a business where a large number of transactions take place daily, all transactions cannot be entered in one book called journal.
- → It will involve lot of time and labor. So, separate journals are kept for particular types of transactions, which are called subsidiary books.
- → E.g., for recording all credit transactions related to purchase of goods, a purchase book is kept.



Account

- → An Account is a summarized record of the transactions at one place relating to one person, one kind of property or one class of expense or income.
- → Each account is divided into two parts. The left-hand side is called a debit side and a right-hand side is called a credit side.

Ledger

- → It is a main book of account.
- → It is a book in which all accounts relating to persons, properties, incomes and expenses are prepared.



Posting and To Post

- → To post is an act of transferring an entry made in the book of original entry into ledger.
- → The process of transferring such entry is called Posting.

Balance

- → The difference between the totals of debit side and credit side of an account opened in a ledger for a specified period is called 'Balance'.
- → The balance can be either a debit balance or a credit balance.



Goods

- → The word 'Goods' is used for those articles in which the business deals.
- → In other words, goods are those things which are bought by a businessman for resale to make profit.

Stock

- → It is a balance of goods lying unsold with business on any day.
- → The balance of goods on the last day of accounting year is known as 'closing stock' while balance of goods on the opening day of the year is known as 'opening stock'.
- → Closing stock of one year becomes the opening stock of the next year.



Debtor

- → A debtor is a person who owes debt to business.
- → If goods are sold to a person on credit, or if we have rendered services to a person for which he has not made payment, or if we have lent money to a person, such person is called a 'Debtor'.

Creditor

- → A creditor is a person to whom debt is owed by business.
- He is a person, to whom we have to pay money because we purchased goods from him on credit or he gave us services or we have borrowed money from him.
- → It is a liability or debt of business to be paid in future.



Liabilities

- → They are debts which a business owes to others.
- → They are amounts payable by business.
- → Such liabilities are creditors, bank overdraft, bills payable, etc.

Assets

- → Assets are all those things or rights which are owned by the business and have monetary value.
- → They are properties which helps to run the business.
- → E.g., cash, machinery, stock, debtors, etc.



Fixed Assets

- Fixed assets are those assets which are not purchased for resale, helps in running the business and whose benefit is available for a long time.
- → E.g., building, machinery, furniture, etc.

Current Assets

- → Current assets are those assets which are constantly converted into cash or other assets and whose value goes on changing every day.
- → E.g., stock, debtors, cash, etc.



▶ Tangible Assets

- → Tangible assets are those assets which have physical existence.
- → I.e., which can be seen and touched.
- → E.g., machinery, vehicles, stock, etc.

► Intangible Assets

- → Intangible assets have no physical existence.
- → I.e., they cannot be seen or touched but they have monetary value.
- → E.g., goodwill, patents, copyrights, etc.



Capital

- → The amount invested by the proprietor in a business is called capital.
- → A businessman brings capital when he starts business and he may also bring additional capital whenever more money is needed in business.

Drawings

- → It is the value of cash or goods or any other asset withdrawn from business by a proprietor for his personal or domestic use.
- → This personal account of the proprietor is called 'Drawing Account'.



▶ Solvent

- → A person is said to be solvent when his assets are more than his liabilities.
- → He is able to pay his debts to the third parties in full.

Insolvent

- → If a person's liabilities are more than his assets, he is called 'insolvent'.
- → He is not able to pay his debts in full.

Expenses

- → It is the money spent in conducting the business.
- → It is paid for some services rendered by others.



Revenue

- → Revenue is gross money receipts from sale of products and services.
- → E.g., when goods costing Rs.1,000 are sold for Rs.1,500, then revenue is Rs.1,500.

▶ Income

- → Income is net earnings from sale of products or services or on, any other account.
- → E.g., when goods of Rs.1,000 are sold for Rs.1,500, the difference of Rs.500 is the income.

Bad debts

- → A person who owes debts to the business is a debtor. If, out of the amount receivable, some amount is not received, then it is a loss of business.
- → Such loss is known as Bad debts.



Discount

→ If the business man agrees to receive some amount less than the printed price or the amount shown in the invoice, the difference is called discount.

▶ Trade Discount

- → When a producer or a wholesaler allows some deduction on the catalogue price to the retailer, it is called trade discount.
- → T.D. is not recorded in the books.

Cash Discount

- → Cash discount is an allowance made by the receiver of cash to the payer for making prompt payment.
- → C.D. is recorded in the books of accounts.



Allowance

→ At the time of settlement of debt, some amount is allowed by the receiver to the payer, which is known as allowance. (E.g., Round-off Value)

Profit

→ During a specified period, if the total income is more than the expenses, the difference is called 'Profit'.

Loss

→ If during a specified period, the expenses are more than the income, then the difference is called 'Loss'.



Loan

→ Any amount borrowed or lent is called Loan.

Bills receivable

→ When a debtor put his signature, on a document drawn by his creditor asking him to pay money after a specified time, the document is called bill receivable for the creditor.

Bills payable

→ The document which is written by a creditor and on which the debtor puts his signature and accepts to pay the amount mentioned therein within a specified time period, it is a bill payable for the debtor.



Gross Profit or Gross Loss

- → When the sales are more than the purchase price of goods plus purchase expenses, then the difference is called Gross Profit.
- → Conversely, if the sale proceeds are less than the purchase price plus expenses, the difference is the Gross Loss.
- → GP or GL is the result of Trading Account.

Net Profit or Net Loss

- → Net Profit is a surplus left after deducting all expenses from gross profit and adding other incomes to it.
- → If, however, the expenses exceed the gross profit and other incomes, then the difference is the Net Loss.
- → NP or NL is the result of Profit & Loss Account.



▶ Trial balance

- → A statement is prepared at the end of the year, in which balances of all the accounts of the ledger are shown to verify the arithmetical accuracy of accounts.
- → This statement is called a trial balance.

▶ Balance Sheet

→ It is a statement prepared at the end of the year to know the financial position of the business.



Annual Accounts or Final accounts

- At the end of the year, some statements are prepared to show the profit or loss of the business and also to know the financial position of business.
- → These statements are called annual accounts or final accounts.
- → They include Trading account to show the gross profit or gross loss, Profit and Loss account to show the net profit or net loss and Balance sheet showing assets and liabilities of business.







What is Accounting?



What is Accounting?

- ▶ Accounting is often called **language of business**.
- ▶ Accounting is a common language used to communicate financial information from one person to another.
- Accounting is a social science which has its concepts and principles which are used in applying the accounting cycle to achieve accounting functions and objectives.



Definition of Accounting



- According to American Institute of Certified Public Accountants (AICPA),
 - → "Accounting is an art of recording, classifying and summarizing in a significant manner and in terms of money, transactions and events, which are in part at least, of financial character and interpreting the reasons thereof."



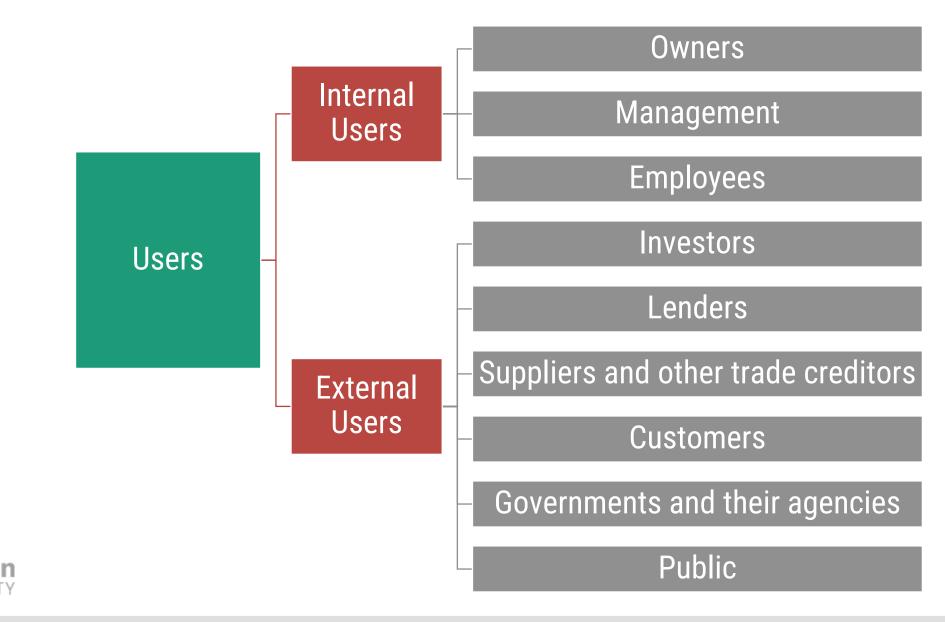




Users of Accounting Information



Users of Accounting Information

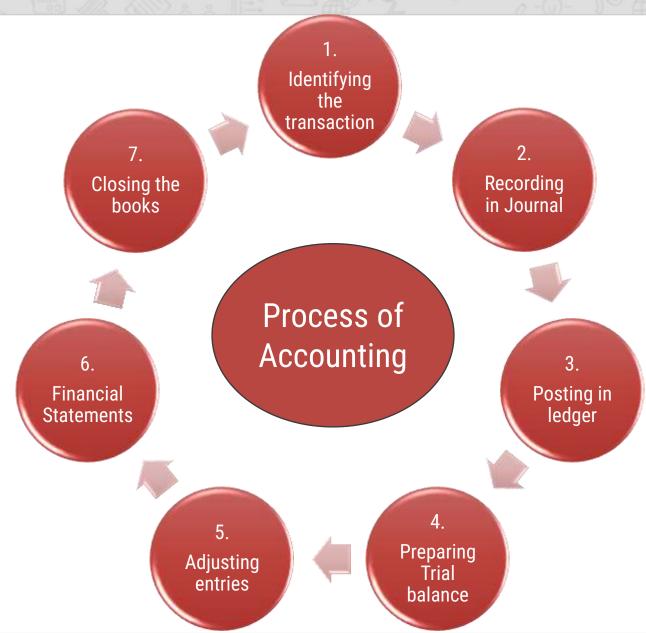








Process/Cycle of Accounting





1. Identifying financial transactions and events

- → Accounting records only those transactions and events which are of financial nature.
- → So, first of all, such transactions and events are identified.

2. Measuring the transactions

→ Accounting measures the transactions and events in terms of money which are considered as a common unit.

3. Recording of transactions

→ Accounting involves recording the financial transactions in appropriate book of accounts such as Journal or Subsidiary Books.

4. Classifying the transactions

→ Transactions recorded in the books of original entry – Journal or Subsidiary books are classified and grouped according to their nature and posted in separate accounts known as 'Ledger Accounts'.

5. Summarising the transactions

- → It involves presenting the classified data in a manner and in the form of statements, which are understandable by the users.
- → It includes Trial balance, Trading Account, Profit and Loss Account and Balance Sheet.



6. Analyzing and interpreting financial data

- → Results of the business are analyzed and interpreted so that users of financial statements can make a meaningful and sound judgment.
- → Financial data is analyzed through Common size statement, Comparative financial statement, Trend Analysis, Ratio analysis, etc.

7. Communicating the financial data or reports to the users

Communicating the financial data to the users on time is the final step of accounting, so that they can make appropriate decisions.



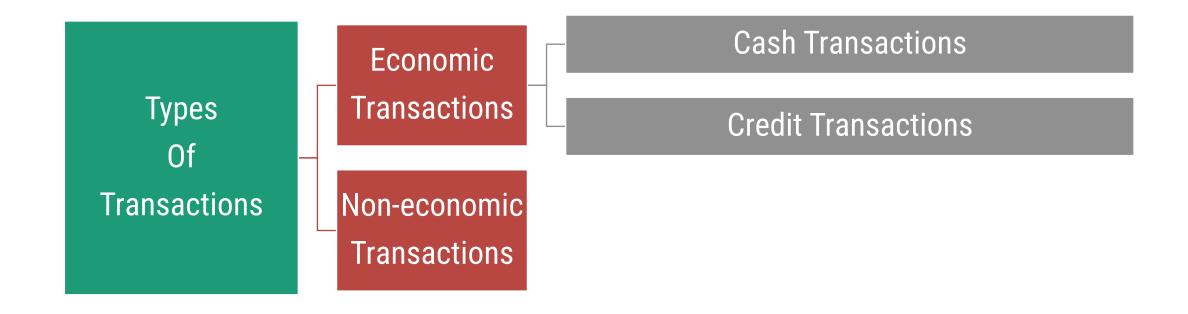




Types of Transactions



Types of Transactions





Types of Transactions

1. Economic Transactions

- Those transactions in which money is exchanged, or such things or services are exchanged which can be measured in terms of money are called economic transactions.
- → E.g., Goods purchased from Abhishek for Rs. 50,000.

2. Non-economic Transactions

- → Those transactions in which money is not exchanged nor there is an exchange of such things and which cannot be measured in terms of money are called non-economic transactions.
- → E.g., Invitation to a friend for dinner.
- → E.g., Order received from Mr. A for goods of Rs. 10,000.



Types of Economic Transactions

1. Cash Transactions

- → A transaction in which there is a receipt or payment of cash is a cash transaction.
- → Cash balance is affected by such a transaction.
- \rightarrow E.g., Goods sold for Rs. 50,000.
- → E.g., Goods purchased from Amit for Rs. 10,000. Amount paid by cheque.

2. Credit Transactions

- → In credit transaction, there is no receipt or payment of cash taking place immediately, but it is postponed to some future date.
- → It is a transaction in which no cash is exchanged.
- → E.g., Goods sold to Rahul for Rs. 10,000.







Classification of Accounts



What is an Account?

- ▶ An account is a summary of all business transactions, relating to one person or item.
- It is a two-sided statement, which records a group of similar transactions relating to one person, one kind of property or one class of expenses or incomes.
- ▶ It is divided into two parts.
 - → Left hand side is known as "Debit" side.
 - → Right hand side is known as "Credit" side.



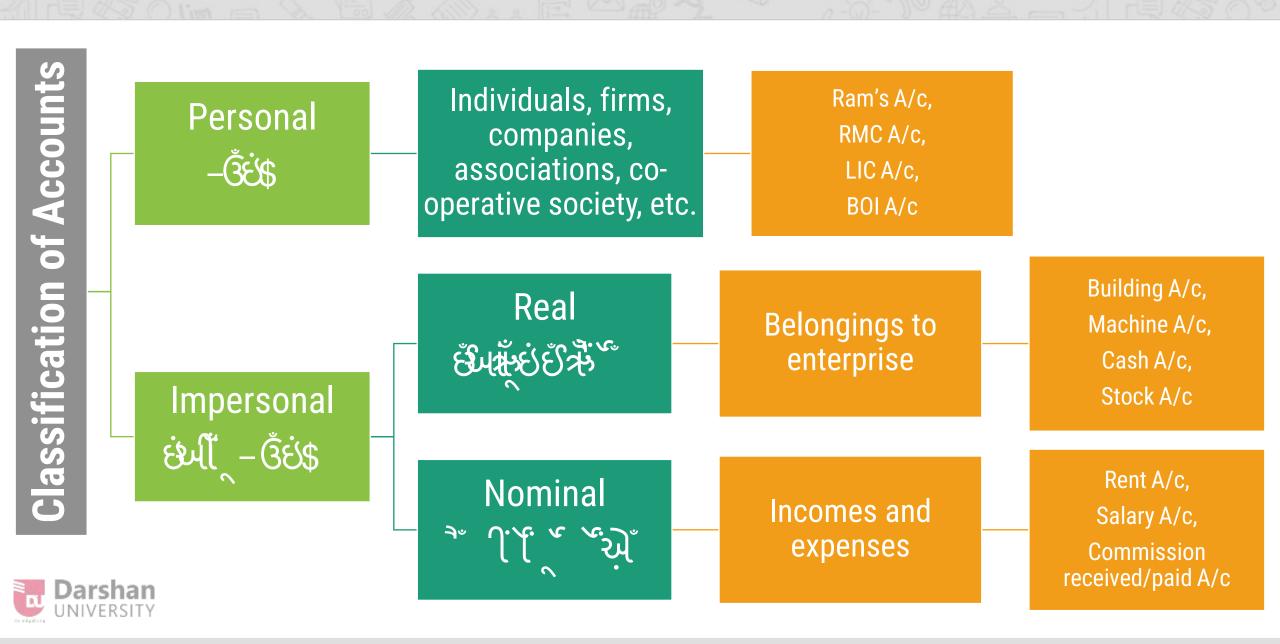
Types of Accounts

- 1. Personal Account
 - 2. Real Account
- 3. Nominal Account





Classification of Accounts



Personal Account

- ▶ These accounts are related to **persons**.
- These persons may be **natural persons** like Raj's account, Rajesh's account, Ramesh's account, Suresh's account, etc.
- ▶ These persons can also be **artificial persons** like partnership firms, companies, bodies corporate, an association of persons, etc.
- ▶ E.g., Rajesh and Suresh trading Co., Charitable trusts, XYZ Bank Ltd, ABC company Ltd, etc.



Real Account

- ▶ The accounts relating to goods and other property are known as Real Accounts.
- ▶ They are further classified as Tangible real account and Intangible real accounts.
 - → Tangible Real Accounts: These include assets that have a physical existence and can be touched.
 - E.g., Building A/c, cash A/c, stationery A/c, inventory A/c, etc.
 - → Intangible Real Accounts: These assets do not have any physical existence and cannot be touched. However, these can be measured in terms of money and have value.
 - E.g., Goodwill, Patent, Copyright, Trademark, etc.



Nominal Account

- ▶ These accounts are related to income or gains and expenses or losses.
- ▶ E.g., Rent A/c, commission received A/c, salary A/c, wages A/c, conveyance A/c, etc.



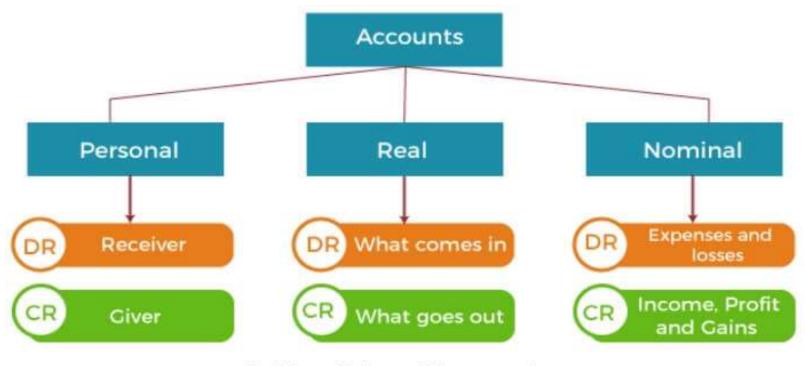




Rules of Debit and Credit



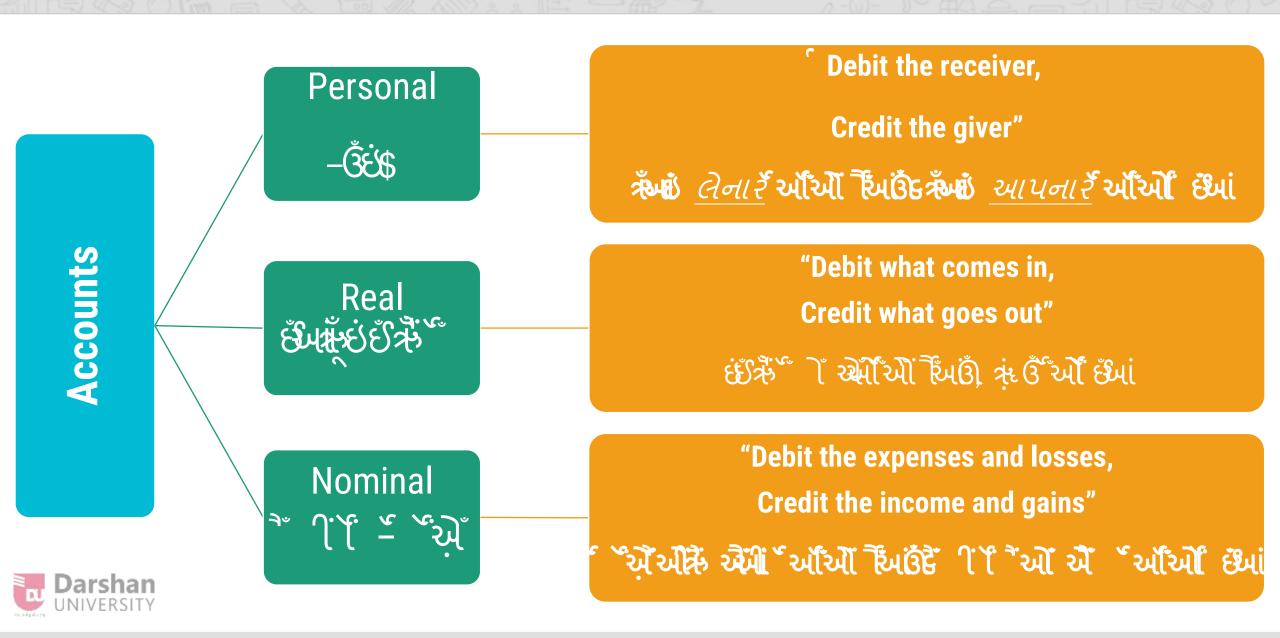
Rules of Debit and Credit



Golden Rules of Accounting



Three Golden Rules of Accounts



Rules for Personal Account

- ▶ The account of the person who receives the benefit is debited and the account of the person who gives the benefit is Credited.
- **▶** "DEBIT THE RECEIVER AND CREDIT THE GIVER"
- ▶ E.g., Paid Rs. 500 to Vipul.
 - → Here, Vipul is the receiver, so his account will be debited.



Rules for Real Account

- ▶ When an asset comes into the business, the asset account is debited, because the asset gets the benefit.
- Similarly, when an asset goes out of the business, the asset account is credited because it gives the benefit.
- ▶ "DEBIT WHAT COMES IN AND CREDIT WHAT GOES OUT"
- ▶ E.g., Sold goods to Mr. A for Rs. 1,000.
 - → Here, goods are going out from the business, so Sale of goods account will be credited.

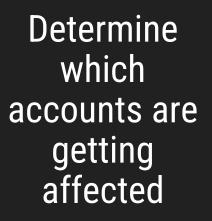
Rules for Nominal Account

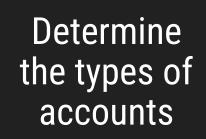
- ▶ When expenses or losses are incurred, their accounts must be debited.
- ▶ Whenever, the incomes are received, the income account must be credited.
- ▶ "DEBIT EXPENSES AND LOSSES AND CREDIT INCOMES AND GAINS"
- ▶ E.g., Paid salaries Rs. 1,000.
 - → Here, salary is an expense, so Salaries account will be debited.



Steps for Debiting or Crediting An Account

Check, whether it can be recorded in the books (Type of transaction)







Apply the rules of Debit and Credit









1. Reliability (ઇંએમ્પોલિઉં આં ઇઉંશ્માર્થીમાં માં)

- The **reliability of accounting** statistics is set by way of the correspondence between what the facts convey about the transactions or occasions that have occurred, measured, and displayed.
- → A piece of dependable information should be free from error and bias and faithfully represents what it's meant to represent.
- → To make certain reliability, the facts disclosed should be credible and verifiable by way of unbiased events.



2. Relevance (એોમાર્કિંગાં)

- → To be **relevant**, facts have to be accessible in time, ought to help in prediction and feedback, and ought to affect the selections of customers with the aid of:
 - assisting them to shape prediction about the results of past, current, or future events
 - confirming or correcting their previous evaluations.



3. Understandability (બોઈંજુ એંઅંઉંએમેં)

- → Understandability is the capability of the decision-makers to interpret accounting information in an identical experience as it is organized and conveyed to them.
- → The qualities that distinguish between the right and awful conversation during a message are integral to the understandability of the message.
- → A message is said to be successfully communicated when it is interpreted through the receiver of the message in the equal experience in which the sender has sent.
- Accountants should present the same facts in the most intelligible manner without sacrificing relevance and reliability.

4. Comparability

- → It is not ample that the economic data is applicable and dependable at a singular time, during a specific circumstance, or for a singular reporting entity.
- → But it's equally necessary that the purchasers of the regularly occurring motive economic reports can evaluate a variety of things of an entity over a definite time duration and with different entities.
- → To be **comparable**, accounting reviews need to belong to a standard duration and use a frequent unit of size and structure of reporting.







Objectives of Accounting



Objectives of Accounting



To maintain a systematic record of business transactions



To ascertain profit and loss



To determine the financial position



To provide information to various users



To assist the management







Advantages and Disadvantages of Accounting



Advantages of Accounting

A complete and systematic record

Valuation of the enterprise

Evidence in court

In accordance with the law

Inter-company or intra-company comparison

Facilitates auditing

Facilitates financial analysis

Effective management



Disadvantages of Accounting

Does not guarantee accuracy

Accounting ignores the qualitative element

Accounts can be manipulated

Costly for a small business

Business privacy

Ignores the concept of time value of money

Accounting policies differ from one business unit to another







Branches of Accounting



Branches of Accounting

Stewardship Accounting

Financial Accounting

Cost Accounting

Management Accounting

Social Responsibility Accounting

Human Resource Accounting

Environmental Accounting

Current cost Accounting



Stewardship Accounting



- ▶ The Steward is the manager, who is entirely responsible for the estate that owned by the owner.
- The owner use to visit once in a year or two and would verify the financial transactions of his properties managed by the manager.

Financial Accounting

- ▶ Financial accounting is the original form of accounting.
- It is primarily concerned with record-keeping of financial transactions directed towards preparation of final accounts / statements.
- lts main purposes are :
 - → Recording the transactions
 - Preparation of final accounts
 - → Reporting to the users of accounting information





Cost Accounting



- Cost accounting is that part of accounting which deals with the accumulation, classification, recording, allocation, summarization and reporting of current and future costs.
- It is the systematic procedure for determining the cost per unit of the product or a service.

Management Accounting



- ▶ Management accounting is the combination of 'Financial Accounting' and 'Cost Accounting'.
- It is that part of accounting which is concerned with internal reporting to the top management.
- It relates to planning, control and decision making.



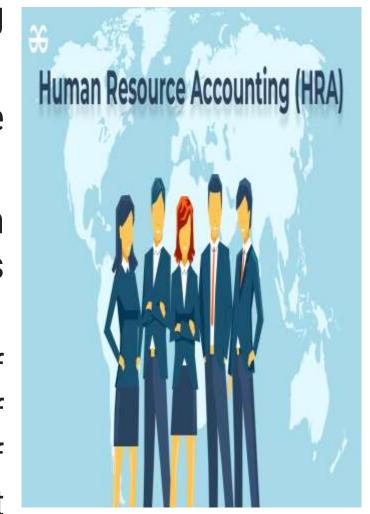
Social Responsibility Accounting

- ▶ The days are away when business organization had objective of only profit earning.
- ▶ The enterprise has not only to prove its utilization of funds for earning profit, but also has to work towards the well being of the society.
- ▶ The Government of India has made it mandatory to make CSR (Corporate Social Responsibility Voluntary Disclosure) from 21st December 2009.
- According to guidelines, business should cover some core elements, such as: Care for all stake holders, Ethical functioning, Respect to workers' right and welfare, Respect for human rights, Respect for environment, Activities for social and inclusive development.



Human Resource Accounting

- ▶ The human resources are vital for any enterprise having large number of employees.
- ▶ The long term planning of qualitative human resource variables results in greater benefits in the long run.
- An accountant always views assets (including human assets) as something with a value on the balance sheet as yet; Human Resource value does not appear as an 'Asset'.
- ▶ The cost of HR encompasses: Cost of recruiting, Cost of selection, Cost of contracting, Cost of placing, Cost of training, Cost of orientation, Cost of promotion, Cost of improvement, Cost of substitution, Opportunity cost, Exit cost, Etc.





Environmental Accounting



- Responsibility towards environment has become one of the most crucial areas of social responsibility.
- The era is alarming the global warming due to deforestation, pollution of air, water and sound. And it has tremendously affected the environment, not only its nearby areas but, of city, the country and nation at large.
- A tradeoff between environmental protection and development is required.



Current Cost Accounting

Current Cost Accounting (CCA)



- Current cost accounting attempts to provide more realistic approach of financial position of an enterprise by valuing assets at current replacement cost, rather than historical cost (the amount actually paid for them).
- The problems that current cost accounting attempts to solve are obviously linked to inflation.



Accounting Concepts and Accounting Conventions



Concepts of Accounting

The term accounting concepts refer to basic rules, assumptions, and principles which act as a primary standard for recording business transactions and maintaining books of accounts.

- 1. Money Measurement Concept
- 2. The Going Concern Concept
- 3. The Business Entity Concept
- 4. The Realization Concept
- 5. Accrual / Matching Concept
- 6. Historical Cost Concept
- 7. Periodicity Concept
- 8. Dual Aspect Concept



Money Measurement Concept



- All business transactions are expressed, recorded and measured only in terms of money.
- Monetary Unit money is the common denominator.
- In India, Rupee is the unit.
- ▶ E.g., Accounting doesn't tell how good the quality of employees' skills are although this is important for the success of the business.



The Going Concern Concept



- This concept implies that the business will continue to operate for the foreseeable future.
- Going Concern company to last long enough to fulfill objectives and commitments.
- It is like continuous process, even if the founder of the business dies, business doesn't stop.



Business Entity Concept

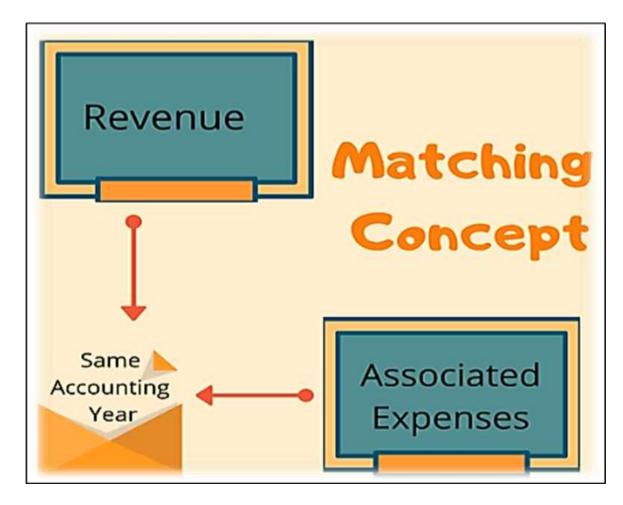
- Business is distinct from the owners.
- ▶ This concept implies that the affairs of a business are to be treated as being quite separate from the non-business activities of its owners.
- Personal transactions of the owner should not be included.
- ▶ Economic Entity Company keeps its activity separate from its owners and other businesses.
- ▶ Accounting record takes note of the dealing between business and owners just like outsiders. (Drawing and Capital)
- ▶ E.g., A Director's private car should not be included in the fixed assets of the company.



Realization Concept

- ▶ This concepts holds to the view that profit can only be taken into account when realization has occurred.
- ▶ Generally, sales revenue arising from the sale of goods are recognized when the goods are delivered to the customers.
- ▶ Only order of goods is not done, we can make record only when goods are supplied.
- ▶ E.g., Profit is earned when goods or services are provided to customers. Thus, it is incorrect to record profit when order is received, or when the customer pays for the goods.
- ▶ E.g., Bad debts when money is received from the debtors at that time only we remove it.

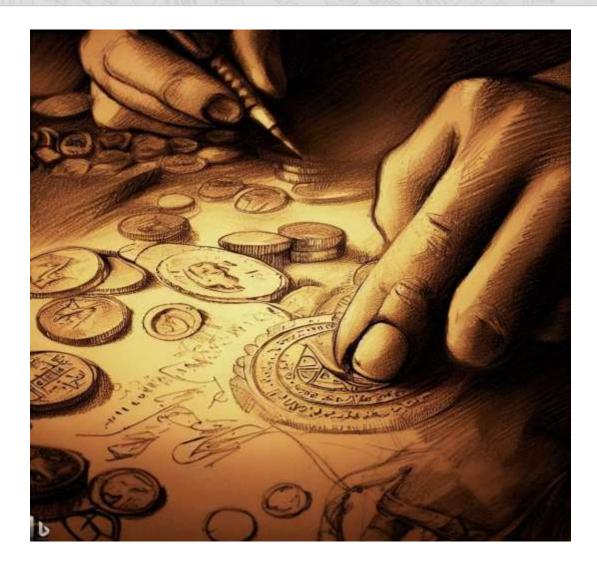
Matching Concept



- This concept says that net profit is the difference between revenues and expenses.
- The revenues and relevant expenses incurred should be correlated and matched.
- Revenues = expenses



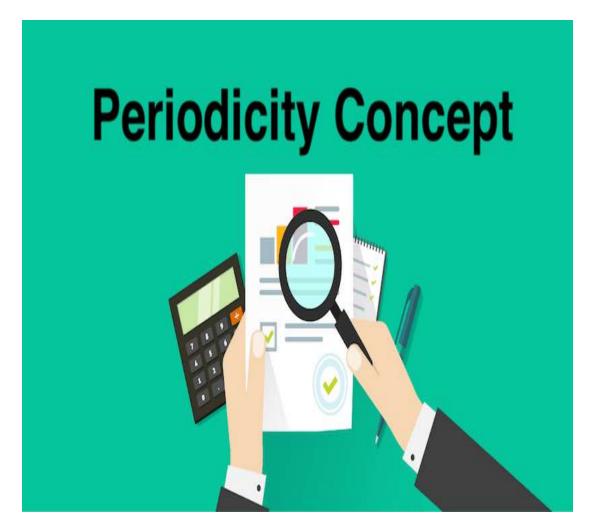
Historical Cost Concept



- ▶ All transactions and events are recorded at their monetary cost of acquisition.
- Assets are normally shown at their original costs.
- Any changes in the market value after the purchase are ignored.
- ▶ E.g., A fixed asset acquired at a cost of Rs. 1,00,000 would be recorded at this amount in the books. Even if its market value may have gone up or down in the future, it should be recorded at its original cost of Rs. 1,00,000.



Periodicity/Time Period Concept



- Business must be done at periodic intervals during the lifetime of the business enterprise.
- ► PERIODICITY Company can divide its economic activities into time periods.
- ▶ Normal accounting period is 12 months.
- ► E.g., Calendar Year From 1st January to 31St December
- ► E.g., Financial Year From 1st April to 31St March



Dual Aspect Concept

Dual Aspect Concept



- ► Every transaction has two effects: Debit and credit.
- ► Accounting equation : A = C + L
- Assets are equal to Capital & Liabilities.
- E.g., Goods Purchase of ₹3,00,000 one effect goods Purchase and another effect is Cash balance reduce.



Conventions of Accounting

Accounting conventions are guidelines used to help companies determine how to record certain business transactions that have not yet been fully addressed by accounting standards.

- 1. Materiality
- 2. Prudence/Conservatism
- 3. Consistency
- 4. Disclosure



Materiality

- An item is material, if its inclusion or omission would influence or change the judgment of a reasonable person.
- ▶ New lead pencil is an asset, but its not needed to record. (Depreciation on Pencil)
- In other words, do not waste your time in the elaborate recording of trivial items.
- ▶ E.g., a stock of stationary worth Rs. 10 should be treated as an expense, when it was bought.
- ▶ E.g., Miscellaneous expense



Prudence/Conservatism

- ▶ The accountant should always be on the side of safety.
- Consider all probable losses but not taking credit for favorable event, unless it takes place.
- "Anticipate no profit & provide for all conceivable losses."
- ▶ E.g., Provision for doubtful debts (BDR) should be deducted from debtors in balance sheet.
- ▶ E.g., Closing stock lower value is taken into consideration.



Consistency

- ▶ Accounting policies must be consistent from year to year.
- ▶ Same policies, procedures and methods are followed continuously.
- Frequent changes in the accounting methods would lead to misleading profits calculated from the accounting records.
- ▶ E.g., Depreciation method of certain fixed assets once adopted should be used in the following years.
- ▶ E.g., FIFO Method 1st year & LIFO Method 2nd year



Disclosure

- ▶ The financial statements of a firm must include all information necessary for the formation of valid decisions by the users.
- Any information that might be relevant to an investor or creditor should be disclosed, either in body of the financial statements or in the notes attached thereto.
- ▶ E.g., BEING, in journals
- ▶ E.g., Notes or Contingent liabilities







CW – 1 Classify the given accounts





Drawings A/c

Building A/c

Carriage Inward A/c

Cash Received A/c

Interest Paid A/c

Commission Received A/c

Furniture A/c





Discount Allowed A/c

Sales Promotion A/c

Bad-Debts Written-off A/c

Stationery Bought A/c

Outstanding Salary A/c

Wages & Salaries A/c

Prepaid Rent A/c





Borrowed Loan A/c

Interest Received in Advance

Stationery Expense A/c

Travelling Charges A/c

Bank Overdraft A/c

Stock of Goods A/c

Subscription Received A/c





Dena Bank A/c

Telephone Expense A/c

Raja Babu's A/c

Repairing Charges A/c

Dharma Production's A/c

Conveyance Charges A/c

Adani Power Ltd. a/c





Drawings A/c - P

Building A/c - R

Carriage Inward A/c - N

Cash Received A/c - R

Interest Paid A/c - N

Commission Received A/c - N

Furniture A/c - R





Discount Allowed A/c - N

Sales Promotion A/c - N

Bad-Debts Written-off A/c - N

Stationery Bought A/c - R

Outstanding Salary A/c - P

Wages & Salaries A/c - N

Prepaid Rent A/c - P



Bad-Debts Recovered A/c - N

Borrowed Loan A/c - P

Interest Received in Advance - P

Stationery Expense A/c - N

Travelling Charges A/c - N

Bank Overdraft A/c - P

Stock of Goods A/c - R

Subscription Received A/c - N





Dena Bank A/c - P

Telephone Expense A/c - N

Raja Babu's A/c - P

Repairing Charges A/c - N

Dharma Production's A/c - P

Conveyance Charges A/c - N

Adani Power Ltd. a/c - P



