

Chp-1. Theoretical Framework

Unit 2 : Accounting Concepts, Principles & Conventions

⇒ Accounting principles refer to basic norms, general rules for accounting to avoid confusions & to achieve uniformity.

⇒ Accounting principles must satisfy the following conditions :-

(i) They should be based on real assumptions.

(ii) They must be simple, understandable & explanatory.

(iii) They must be followed consistently.

(iv) They should be able to reflect future predictions.

(v) They should be informational to users.

⇒ Accounting Principles

Accounting Concepts

→ Assumptions on the basis of which financial statements are prepared

Fundamental Accounting Assumptions:-

- (i) Going concern
- (ii) Consistently
- (iii) Accrual

If nothing is mentioned it is assumed that these are followed.

Accounting Conventions (अनुसूचित)

→ Outcomes of accounting principles, deduced by usage and practice

① Going Concern

→ It is assumed that business will continue for foreseeable future & there is no intention to close the business.

→ It is because of this assumption, we make distinction between Revenue expenditure & Capital expenditure.

→ If this assumption is no longer valid then fixed assets are valued at Net Realisable Value or Market value.

RE < 1 year benefit

CE > 1 year benefit

② Consistency

→ Accounting practice once selected & adopted should be applied year after year.

→ Accounting practice may be changed :-

(i) If Law requires.

(ii) If Accounting Standards (AS) requires.

(iii) For better presentation of financial statements [true and fair view].

③ Accrual

→ Transaction is recorded when it takes place, not when the settlement takes place.

④ Business Entity Principle

→ Business is considered to be separated from owner.

→ Accounting is done from business point of view.

E.g; Capital is treated as liability.

⑤ Money Measurement

→ Transactions and events that can be measured in money terms are recorded.

⑥ Periodicity

→ Life of an enterprise is broken into smaller period.

→ Generally, this period is of 1 year [i.e. known as Accounting period].

⑦ Matching Principle

→ When an item of revenue is recognised as income [i.e. credited to P&L A/c] then expenses related to that revenue should also be recognised [i.e. debited to P&L A/c].

Q. Depreciation is recorded because of matching principle.

Accrual (+) Periodicity (+) Matching works together for Income Measurement.

⑧ Cost Concept [Historical Cost Principle]

→ According to this principle, fixed assets are recorded in the books at cost [ignore market value].

Realisation
→ अंश

⑨ Realisation Concept

→ It follows cost concept only.

→ Change in value of asset is recorded only when the business realises it.

⑩ Materiality

→ Material means importance.

→ All the material items should be fully disclosed.

⑪ Full Disclosure Principle

→ Everything has to be told to the users.

foot notes
+ not shown
in B/S but
in notes to
accounts.

→ Eg: - Contingent liabilities are shown as foot notes.

⑫ Revenue Recognition

→ Revenue is recognised [recorded] when transaction takes place & obligation to receive is established, not when the actual receipt is received.

Imp ⑬ Dual Aspect Principle

→ Every transaction has two aspects [i.e. debit & credit]

→ Assets [Dr] = Capital + Liabilities [Cr].

Eg ② Find capital, Loan = ₹ 1,00,000, Creditors = ₹ 70,000,
Machines = ₹ 1,10,000, Debtors = ₹ 80,000, Stock = ₹ 80,000, Cash = ₹ 60,000

→ Assets = Capital + Liabilities
[1,10,000 + 80,000 + 80,000 + 60,000] = Capital + [1,00,000 + 70,000]

2,76,000 = Capital + 1,70,000

∴ Capital = ₹ 1,06,000

Eg ② Capital on 1st April = ₹20,000

Capital on 31st March = ₹26,000

Find Profit.

$$\rightarrow \text{Profit} = \text{Closing Capital} - \text{Opening Capital}$$
$$= 26000 - 20000$$

$$\therefore \text{Profit} = ₹6,000$$

Eg ③ Capital on 1st April = ₹15,000

Drawings during the year = ₹8,000

Additional Capital = ₹7,000

Capital on 31st March = ₹25,000

Find Profit.

$$\rightarrow \text{Profit} = \text{Closing Capital} + \text{Drawings} - \text{Additional Capital} - \text{Opening Capital}$$

$$= 25000 + 8000 - 7000 - 15000$$

$$= 33,000 - 22,000$$

$$\therefore \text{Profit} = ₹11,000$$

Eg ④ Find total Assets if, Capital = ₹40,000,

creditors = ₹5,000, Bills Payable = ₹3,000.

$$\rightarrow \text{Assets} = \text{Capital} + \text{Liabilities}$$

$$= 40000 + [5000 + 3000]$$

$$= 40000 + 8000$$

$$\therefore \text{Assets} = ₹48,000$$

* Eg ⑤ Given one example of each of the following:-

Given	Solution
(i) ↑ A & ↓ A	Purchase goods for cash [Stock (+), Cash (-)]
(ii) ↑ A & ↑ L	Purchase goods on credit [Stock (+), Creditor (+)]
(iii) ↑ A & ↑ Capital	Additional Capital introduced. [Cash (+), Capital (+)]
(iv) ↑	
(iv) ↓ A & ↓ L	Payment to Creditor [Cash (-), Creditor (-)]
(v) ↓ A & ↓ Capital	Drawing [Cash (-), Capital (-)]
(vi) ↑ L & ↓ L	Accepted Bills Payable from Creditor. [B.P. (+), Creditor (+)]
* (vii) ↓ L & ↑ Capital	Conversion of loan into Capital. [Loan (-), Capital (+)]
(viii) ↑ L & ↓ Capital	Outstanding Expenses [Liability (+), Capital (-)]

24) Conservatism

→ Do not anticipate profits but consider all prospective losses.

→ Eg, Provision for doubtful debts, Closing inventory is valued at cost or net realisable value whichever is low, etc.

* For conservatism concept, there should be three qualitative characteristics of financial statements, as below:-

(i) Prudence - judgment about the possible future losses which are to be guarded.

(ii) Neutrality - unbiased outlook [P = L]

(iii) Faithful - faithful representation of alternative values

* Financial Statements & Its Qualitative Characteristics

(i) Understandability - financial statement should be easily understandable.

(ii) Relevance - financial statement must provide useful information to user.

(iii) Reliability - financial statement should be free from bias.

(iv) Comparability - User can compare [i.e. intra firm comparison & inter firm comparison] financial statement.

(v) Materiality - Information is material if its misstatement could influence the economic decision of user.

(vi) Faithful representation - Everything should be of alternative values.

(vii) Substance over form - It is necessary that transactions are accounted (recorded) for & presented in accordance with their substance & economic reality & not merely their legal form.

(viii) Neutrality - unbiased outlook $[P = L]$.

(ix) Prudence - judgment about the possible future losses which are to be guarded.

(x) Full & fair &

(xi) Full, fair & adequate disclosure - Everything should be told to the users.

(xii) Completeness - Financial statement must be complete.