

## Conceptual Framework for Financial Accounting and Reporting

### Objectives

Provide information:

- |  |                      |
|--|----------------------|
| 1. Provide economic information to users to make informed decisions.   | Ch 2                 |
| 2. (a) Reflect prospective cash payments to investors and creditors.<br>(b) Reflect prospective cash inflows to the company.<br>(c) Reflect the company's resources and claims to its resources. | Ch 2<br>Ch 2<br>Ch 2 |

### Qualitative Characteristics

**Understandability:** The quality of accounting info. that makes it comprehensible to those who use it to make necessary decisions.

**Primary** 1. **Relevance (Ch 2)** The capacity of info. to make a difference in a decision.

- a. Predictive value
- b. Confirming value
- c. Timely

2. **Faithful Representation (Ch 2)**

- a. Complete
- b. Neutral
- c. Free from error

**Secondary** 1. **Comparability (Ch 2)** In accounting info, the quality that allows a user to compare two or more companies or the same company at two different times.  
2. **Consistency (Ch 2)** The quality that allows a user to compare two or more accounting periods for a single company.

### Elements

1. **Assets (Ch 1)** something that you own which you expect to receive economic benefit.

2. **Liabilities (Ch 1)** something that you owe

3. **Equity (Ch 1)** ownership

4. **Revenues (Ch 1, 4)** Inflows of assets in settlements of liabilities from delivering or producing goods, rendering services.

5. **Expenses (Ch 1)** Outflows of assets or incurrences of liabilities

6. **Gains (Ch 2)**

7. **Losses (Ch 2)**

### Recognition and Measurement Concepts

#### Principles

1. **Cost principle (historical cost) (Ch 1, 3, 4)** Assets are recorded at the cost to acquire them.

2. **Revenue recognition (Ch 4)** Revenues are recognized in the period in which they are realized, earned, or realized.

3. **Matching principle (Ch 4)** The recognition of revenues of a period is offset by the costs necessary to generate that revenue.

4. **Full disclosure (Ch 2)**

#### Constraints

1. **Cost-benefit**

2. **Materiality (Ch 2)** The magnitude of an accounting omission or misstatement that will affect the judgment of someone relying on the info.

3. **Industry practice**

4. **Conservatism (Ch 2)** Using the least optimistic estimate when two estimates of amounts are almost equal.

**Assumptions**

- Economic entity concept (Ch 1)** Accounting records for owners & business kept separate.
- Going concern (Ch 1)** The assumption that an entity is not in the process of liquidation & that it will continue to measure amounts in financial statements; the dollar is the U.S.
- Time period (Ch 1)** An artificial interval of time.

**Principles**

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- Matching principle (Ch 4)** The recognition of revenues of a period is offset by the costs necessary to generate that revenue.
- Full disclosure (Ch 2)**

**Constraints**

- Cost-benefit**
- Materiality (Ch 2)** The magnitude of an accounting omission or misstatement that will affect the judgment of someone relying on the info.
- Industry practice**
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On the calculator used on the test for preparing financial statements.

estimate when two estimates of amounts are almost equal.

XYZ Company Income Statement	
For the year ended 12/31/13	
(blank line)	
Revenues	
- Expenses	
Net Income (net loss)	

Accounts on the Income Statement are temporary

XYZ Company Statement of Retained Earnings	
For the year ended 12/31/13	
(blank line)	
Beginning Retained Earnings	(previous)
+ Net Income (net loss)	
- Dividends	
Ending Retained Earnings	

understr. (net) profit

The Dividend account is temporary

XYZ Company Statement of Cash Flows	
For the year ended 12/31/13	
(blank line)	
Cash flow from	
+ Operating activities (Rev. + Exp.)	
" " "	
+ Investing activities (PP+E, Investm.)	
" " "	Purch Equip sell land
+ Financing activities (Company's stock)	stockholders
Change in Cash	
+ Beginning Cash Balance	
Ending Cash Balance	

AR \* won't be on  
Sales Rev st.

Cash \* will be on  
AR st.

XYZ Company Balance Sheet	
As of December 31, 2013	
(blank line)	
Cash	
+ Other Assets	
Total Assets	
Liabilities	
+ Contributed Capital	
+ Retained Earnings	
Total Liabilities + owners equity	

The Accounting Equation:  
Assets = Liabilities + Owners' Equity

Accounts on the Balance Sheet are permanent

Financial Statement Relationships

Assets = Liabilities + Stockholders' Equity  
 Therefore: Assets - Liabilities = Stockholders' Equity

	P/N E1-7	Case 1	Case 2	Case 3	Case 4
Total Assets (ending)	40,000			75,000	50,000
- Total Liabilities (ending)	9,000		(15,000)	(25,000)	(10,000)
Total Stockholders' Equity, (ending)	<u>31,000</u>				
Capital Stock, (ending)		10,000		20,000	15,000
Retained Earnings (beginning)	15,000		8,000	10,000	20,000
+ Net Income	8,000		7,000		9,000
- Dividends	(2,000)		(1,000)	(3,000)	
Retained Earnings (ending)		<u>21,000</u>			
Total Stockholders' Equity (ending)		<u>31,000</u>	<u>14,000</u>		

P/N E1-6	Assets	Liabilities	Owner's Equity	O/E change	O/E 1/1	2011	2012
12/31/2010	25,000	12,000	13,000			13,000	
12/31/2011	79,000	67,000	12,000	-1,000	+ Stock issued 0	0	0
12/31/2012	184,000	137,000	47,000	45,000	+ Net Income < 10,000 >	< 10,000 >	45,000
					- Dividends 0	0	(10,000)
					Change in O/E	< 10,000 >	35,000
					O/E 12/31	12,000	47,000