

# Financial Statement Analysis

Financial statement analysis is the process of reviewing and analyzing three significant financial statements every company must maintain: the balance sheet, income statement and [bha fpx 4008 assessment 2 financial statement analysis](#). This type of analysis includes horizontal and vertical analysis as well as ratio analysis.

An income statement begins with revenues or the top line, then adds expenses and costs, subtracts taxes paid and shows the net income for the company.

## Balance Sheet

A balance sheet provides a snapshot of a business's financial condition at a particular point in time. It lists the company's assets, liabilities and stockholders' equity. This type of analysis can be conducted for both external and internal purposes.

The format of a balance sheet is typically horizontal with asset line items presented in the first column and then liability and equity lines listed in subsequent columns. This is a common convention, although the layout is not mandatory by any accounting standards.

It is important for a business owner to analyze his or her [NURS FPX 4050 Assessment 3 Care Coordination Presentation](#) because it discloses what the company controls (assets) and what it owes to others (liabilities). A positive balance sheet indicates that the company has more assets than its short-term debt obligations. However, there are some problems with the integrity of some balance sheets due to accounting systems and depreciation methods that can allow executives to manipulate numbers to appear more profitable than they really are. This type of activity is now less common due to laws like Sarbanes-Oxley.

## Income Statement

The income statement, also known as the profit and loss statement, reports on business activity for an accounting period. It summarizes sales activities, product costs, expenses and gains/losses to show how profitable a company was that period.

It also lists how much the company paid for things like interest payments to creditors and taxes to Uncle Sam. This information helps lenders, investors and competitors assess whether a business is loan-worthy.

It is usually written from top to bottom and begins with revenue, which is also known as the "[nurs fpx 6021 assessment 2 change strategy and implementation](#)." Then all the company's costs and expenses are subtracted to calculate net income before taxes. This figure is a good indicator of a company's profitability, but not the whole picture. To complete the analysis, one must look at ratios and trend analysis as well.

## Cash Flow Statement

The cash flow statement shows how much money a business has generated and used during an accounting period. It is usually broken down into three sections:

operating activities, investing activities and financing activities. It is important to analyze each section and understand where the company's cash is coming from and going. Complementary measurements, such as free cash flow and unlevered free cash flow, can provide additional insights.

The operating section typically includes any cash flow related to sales of goods and [NR 504 Week 3 Reflective Essay](#), accounts receivable and accounts payable. This includes both actual cash flow from sales and deferred cash flow, such as from upcoming projects or services that will not be paid until after the company has been billed.

The investing activities section identifies any cash flow related to the purchase or sale of assets and may include other income-producing activities such as interest payments on debt and dividends. This includes the proceeds from the sale of assets or businesses and a reconciliation of beginning and ending cash balances on the balance sheet.

## Ratio Analysis

Ratio analysis involves comparing line item figures on financial statements to identify trends, relationships and potential problems. For example, a ratio comparing the number of days that invoices are outstanding with the total amount of accounts receivable may indicate that a company needs to improve its collection procedures or credit policies.

Another important factor to consider when conducting [POLI 330N Week 7 Assignment Final Project Policy Issue](#) is the company's liquidity position. Liquidity ratios such as the current ratio illuminate the solvency of a firm and its ability to pay debts when they become due for payment.

Established companies often collect data from their financial statements over a series of accounting periods to find trends in their performance that may not be evident using figures for just one reporting period. This provides valuable insight into the direction that a company is taking and helps to predict possible financial turbulence. This allows managers to take corrective action before it becomes a problem.

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