

Objective: Competitive landscape analyses characterize competition, assess the relative strength of a product in its market, and identify weaknesses in a client's business strategy.

Methodology: Competitive landscape analysis consists of three main stages: identifying the competitors, building company profiles, and comparing these companies to the client.

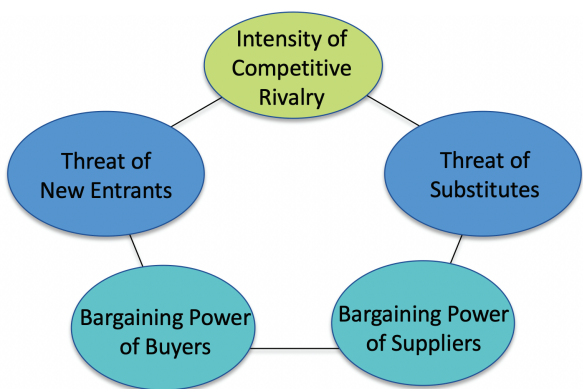
- 1 Identify competitors using resources such as Nexus Uni, Mergent Online, and Zyphyr from the Kresge Library.
- 2 Create competitor profiles including information such as location, size, key industry, key product, pricing, and revenue.
- 3 Compare the client to their competitors via techniques such as SWOT analysis, Porter's Five Forces, or perceptual mapping.

SWOT analysis provides a comprehensive overview of a company's market position via internal factors such as the strengths and weaknesses of your client's product and external factors or opportunities and threats to the product.

- Internal factors: financial, physical, and human resources, access to resources, or internal business processes

- External factors: market trends, economic trends, funding, business relationships, and regulatory constraints

Limitation: oversimplifies weaknesses in a business strategy as it does not evaluate the impact of a given factor



Porter's 5 forces identify potential threats to a client's product in the following 5 categories: intensity of competitive rivalry, threat of substitute, bargaining power of suppliers, bargaining power of buyers, threat of new entrants.

Limitation: findings are time-sensitive as markets are dynamic and take a holistic view instead of comparing a product to a specific competitor

Perceptual Mapping is used to create a visual comparison of a product within its market and identify barriers to entry by comparing a set of related items with respect to two parameters.

- Clusters of data points indicate a market segment, while a lack of data points indicate a void space that a client may potentially fill.

Limitation: inability to evaluate multiple attributes at the same time, as perceptual mapping is typically done on a Cartesian plane

