

The First Five Years: Why Most U.S. Restaurants Fail Before Reaching Stability Diya V. Sami

Abstract

Over the past decade, the U.S. restaurant industry has faced significant financial and operational challenges that have impacted its ability to survive and thrive. This paper will examine restaurant survival and closure rates, showing that nearly 60% of new restaurants fail within their first five years (*U.S. Bureau of Labor Statistics, 2023*). It further examines the financial structure of the restaurant industry, showing the average startup cost over \$375,000 (*RestaurantOwner.com, 2023*) and median profit margins below 5% (*National Restaurant Association, 2024*), forcing many owners to rely on small business loans and personal savings. Macroeconomic factors, including labor shortages, rising minimum wages, and the COVID-19 pandemic, have all exacerbated these challenges. This caused over 100,000 permanent closures in 2020 alone (*Federal Reserve, 2020*). Trend data from the U.S. Census Bureau's Annual Capital Expenditures Survey (ACES) shows that both startup and failure rates have increased over time. However, profit margins have decreased as rent, inflation, and labor costs have continued to outpace revenue growth. Therefore, these results indicate an industry where long-term success largely depends on strong capitalization, effective cost control, and the ability to keep pace with consumer trends.

Introduction

Opening a restaurant is a dream for many, some may even call it the "American Dream" for many entrepreneurs, but few achieve lasting success. However, the reality is that many restaurants will not survive long enough to be successful. Studies show that 60% of restaurants fail within their first five years, primarily due to poor financial management and intense market competition. The restaurant industry is among the most competitive markets to enter, as it requires both passion and strategic business planning, as well as the restaurant's capacity to keep pace with consumer trends. Understanding the causes of restaurant failures early on is significant for future business owners and investors, as the stability of dining establishments is crucial for economic growth. This paper will examine the primary reasons behind restaurant failure within the first five years, focusing on financial issues, operational challenges, and market conditions. That is what will determine whether a restaurant will thrive in future years or close.



Background

The restaurant industry is recognized as one of the most challenging sectors in the U.S. economy. Although it offers numerous opportunities for entrepreneurship and allows individuals to express their creativity, it also experiences one of the highest failure rates among small businesses. According to the U.S. Bureau of Labor Statistics, approximately 60% of new restaurants fail within their first five years of operation. Reasons such as poor financial management, oversaturated markets, and inflation have made it hard for restaurant owners to sustain profitability. Opening a restaurant needs significant startup investment for costs such as rent, employees, and supplies. Slight changes in market trends can significantly impact a restaurant's performance, necessitating its adaptation to shifting consumer needs. Understanding the factors that can lead to a restaurant's closure is vital to understanding what contributes to stability in this demanding industry.

Financial Causes of Failure

Many restaurants in the U.S. open with unrealistic budgets and insufficient startup capital, leading to early closures. A survey by the Restaurant Owner, which included over 350 independent operators, found a median initial investment of \$375,000, with a range from \$175,000 to over \$750,000. Average profit margins were only 5.5%, leaving little room for error or unexpected costs (RestaurantOwner.com, 2024). Significant baseline costs, such as rent, utilities, and payroll, are high expenses that can quickly deplete when sales fluctuate. Poor financial planning, such as underestimating financial costs, forces owners to either cut costs or rely on credit, which can negatively impact service quality and customer loyalty. Such financial weakness can make it difficult for new restaurants to maintain stability. Mismanagement and cash flow issues increase these risks. According to Upmetrics (2025), opening up a restaurant can cost between \$111,750 to \$626,500, and monthly recurring expenses can reach up to \$79,800, depending on the restaurant's size and location. These numbers show that even minor mistakes, such as overordering inventory or mispricing menu items, can have a significant impact on profitability. Sage (2025) also indicates that many restaurant owners are unaware of hidden expenses, such as licensing fees, equipment maintenance, and insurance, which contribute to the restaurant's operating costs. Without accurate cost forecasting, effective food cost monitoring, and strong cash management, many restaurants will struggle to stay open until their fifth anniversary.

Management and Operational Issues

Management and operational issues are the number one reasons why many restaurants close within their first five years. Owners often lack the skills necessary to operate a restaurant effectively, including leadership experience to oversee staffing, training, and systems properly. According to Parsa et al. (2005), ineffective management of operational processing is a primary



reason for the numerous failed operations. For staffing, the hospitality sector regularly has high turnover, for example, one longitudinal analysis found that restaurants with high investment in human resources implementation had a turnover rate of around 24-27% compared to those with low investment had rates of 41-51% and much shorter employee tenure (Batt et al., 2014). High turnover rates disrupt service quality and increase training costs. As one consultant observes, "restaurants in the lowest quartile of HR investment...have an annual employee turnover of between 41 and 51% (Batt et al., 2014). This proves that without proper training, leadership, and retention systems, the service becomes inconsistent, and customer loyalty wears away. Operational systems, such as scheduling, inventory control, and quality checks, often fail in early-stage restaurants. For example, research by S.G. Mun (2018) demonstrates that restaurants with weaker control over operating expenses and internal systems are at a higher risk of closure. Another study on internal control in small restaurants concluded that a weak division of duties and a lack of verification procedures weakened operational efficiency and increased the risk of business failure. In reality, this means inconsistent food quality, high wait times, and poor customer service, all of which drives customer loyalty. Without the strong implementation of these systems, many systems cannot survive and achieve the consistency that builds sustainability and steady profit.

Market and Location Factors

Location decisions are one of the strongest indicators of early restaurant failure. The National Restaurant Association's 2023 State of the Restaurant Industry Report found that 38% of independent restaurant owners identified poor location and limited parking as primary reasons for their financial struggles, particularly in dense urban areas where foot traffic varies (National Restaurant Association, 2023). Parsa et al. (2011) observed that restaurant survival rates varied by zip code, with mean closure times ranging from 66 months (5.5 years) in low-traffic areas to 114 months (9.5 years) in high-visibility areas. Their survival analysis confirmed that businesses with limited parking spaces and low visibility had an increased probability of early restaurant closure. The research also revealed that restaurants situated near complementary businesses, such as malls or entertainment venues, tend to have better long-term survival rates. Market saturation and a poor understanding of local demographics are key reasons why many restaurants close their doors within the first five years. Parsa et al. (2011) found that areas with more than 20 restaurants per square mile had a 25% higher failure rate, suggesting that excessive competition in one location can make it more difficult for businesses to remain open. Small, independent restaurants are more vulnerable in these crowded markets, as competition drives down margins and limits customer loyalty. Failing to understand the local demographic in the specific area will lead to low profitability, as restaurants that do not align their menu, pricing, or customer lifestyle are indicators that the business will not last long.



Marketing and Customer Retention

In the highly competitive restaurant industry, having a strong marketing strategy and maintaining continuous customer engagement is crucial to long-term success. The National Restaurant Association (2025) State of the Restaurant Industry Report shows that a customer's experience is more valuable than the price of items in a restaurant. 64% of full-service and 47% of limited-service customers valued experience over cost. This change highlights the importance of a restaurant prioritizing business relationships over relying solely on price cuts or limited-time discounts. Having a strong social media presence, accurate digital listings, and a consistent brand identity helps build customer loyalty and retention. The relationship between social media content and restaurant spending suggests that restaurants with constant and appealing posts will attract more customers and increase sales (Xiao, Wang, Mao, & Xiao, 2016). Restaurants that do not invest in digital marketing or create good quality social media content will run a high risk of remaining invisible to potential customers and lose out on new visits, which can contribute to early closure. Online reviews play a significant role in a restaurant's customer loyalty rate and overall success. Research by Luca (2011, 2016) at Harvard Business School found that even a one-star increase on Yelp can increase a restaurant's revenue by 5 to 9%. This shows a correlation between digital reputation and financial success. Similarly, ReviewTrackers (2023) reported that 94% have refrained from going to a restaurant after reading a poor review. This demonstrates the significance of online feedback in influencing customer trust and loyalty. The National Restaurant Association (2025) also emphasizes that restaurants engage with and prioritize a customer's experience, which will eventually build loyalty and help overcome challenges in a restaurant's early years. These insights demonstrate that effective digital marketing, visibility, and customer interaction are key to whether a restaurant will thrive or fail within its first five years.

COVID-19 Impact

The start of the COVID-19 pandemic put intense pressure on restaurants, opening up new risks that forced some to close their doors. Research from Yelp and data from SafeGraph revealed a spike in restaurant closure rates during the first year of the pandemic (*Sedov, 2022*). Before the pandemic, the average lifespan of a full-service restaurant was an average of 4.5 years. Many restaurants were not able to continue operations due to the lockdown and social distancing rules. The unexpected loss of in-person dining, combined with a decrease in customer demand, disrupted the income flow for many restaurants, leaving many without the funds they needed to survive. The pandemic exacerbated the already harsh conditions for restaurants in their first five years, reducing their survival rate and increasing the likelihood of failure. Restaurants lost profits, experienced increased operational costs, and debt threatened their survival during the pandemic. The National Restaurant Association (2022) reported that food and labor costs account for about 66 cents of every sales dollar. Leaving short profit margins, making it even smaller due to pandemic costs and fewer customers. Restaurant owners took on extra debt to



stay open, and many reported notably lower profits compared to before the pandemic. Restaurants that were open for less than five years often lacked multiple revenue streams, customer loyalty, and a strong social media presence, making them highly vulnerable to financial instability. The combination of COVID-19 revenue loss and increased operational problems has increased the likelihood of restaurant failures within five years (*Sedov, 2022; National Restaurant Association, 2022*)

Conclusion

In conclusion, most restaurants fail within five years because of financial challenges, poor management skills, and market issues. Many restaurants struggle due to a lack of startup funding, low profits, and a lack of awareness about how to manage costs effectively, making it challenging for them to stay open. Restaurant location matters, a restaurant in a poor location with low visibility and in a place with too many competitors will hurt its survival rate. Good marketing, customer service, and flexibility are essential during challenges such as COVID-19, which caused massive revenue drops and increased operational issues. Restaurants that lack a strong social media presence or high-quality content will struggle to survive, as they will have limited visibility and are more likely to close. Overall, being a successful restaurant requires meticulous financial planning, effective management, strategic location choices, high-quality customer service, and the ability to adapt to and understand market trends in a competitive industry.



References

Bureau of Labor Statistics. (n.d.). Age of business and establishment deaths by industry: Accommodation and food services (NAICS 72). U.S. Department of Labor. https://www.bls.gov/bdm/us_age_naics_72_table6.txt

Economic Research Service, U.S. Department of Agriculture. (2025). *Food price outlook: Summary findings*. https://www.ers.usda.gov/data-products/food-price-outlook/summary-findings

Hinkin, T. R., & Tracey, J. B. (2005). The cost of turnover: Putting a price on the learning curve. *Cornell Hotel and Restaurant Administration Quarterly, 46*(4), 14–21. https://doi.org/10.1177/0010880405275598

Luo, T., & Stark, P. B. (2014). *Only the bad die young: Restaurant mortality in the Western U.S.* arXiv. https://doi.org/10.48550/arXiv.1410.8603

Luca, M. (2016). *Reviews, reputation, and revenue: The case of Yelp.com* (Working Paper 12-016). Harvard Business School.

https://www.hbs.edu/ris/Publication%20Files/12-016_a7e4a5a2-03f9-490d-b093-8f951238dba2.pdf

National Restaurant Association. (2022, August 24). *Bottom line impact of rising costs for restaurants*.

https://restaurant.org/research-and-media/research/restaurant-economic-insights/analysis-commentary/bottom-line-impact-of-rising-costs-for-restaurants/

National Restaurant Association. (2023). *State of the restaurant industry report.* https://go.restaurant.org/rs/078-ZLA-461/images/SOI2023_Report_NFP_embargoed.pdf

National Restaurant Association. (2025). *State of the restaurant industry 2025.* https://restaurant.org/research-and-media/research/research-reports/state-of-the-industry/

Parsa, H. G., Self, J. T., Njite, D., & King, T. (2011). Why restaurants fail? Part II: The impact of affiliation, location, and size on restaurant failures. *Journal of Foodservice Business Research*, *14*(4), 360–379. https://doi.org/10.1080/15378020.2011.625824

ReviewTrackers. (2023, October 11). *Customer reviews: Stats that demonstrate the impact of reviews.* https://www.reviewtrackers.com/reports/customer-reviews-stats/

Roh, T. H., Kim, J. Y., & Park, J. (2018). Restaurant failure factors: A case of restaurant industry in the United States. *Tourism Management, 67*, 109–120. https://doi.org/10.1016/j.tourman.2017.12.002



Sedov, D. (2022). Restaurant closures during the COVID-19 pandemic: A descriptive analysis. *Economics Letters*, *213*, 110380. https://doi.org/10.1016/j.econlet.2022.110380

Tracey, J. B., & Hinkin, T. R. (2008). *National study of human resource practices, high turnover, and customer service in the restaurant industry.* Cornell University, School of Industrial and Labor Relations.

https://archive.ilr.cornell.edu/sites/default/files/National-Study-of-Human-Resource-Practices-High-Turnover-and-Customer-Service-in-the-Restaurant-Industry.pdf

Xiao, L., Wang, S., Mao, X., & Xiao, J. (2016). *Predicting restaurant consumption level through social media* [Dataset and analysis]. https://aclanthology.org/C16-1314.pdf