

Consumer Behavior Toward the “9-Ending” Pricing Strategy (Charm Pricing) among Students of the College of Business and Accountancy at Tarlac State University

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DOI: <https://doi.org/10.51244/IJRSI.2026.1308000323>

Received: 05 September 2026; Accepted: 10 September 2026; Published: 24 September 2026

ABSTRACT

This study examined the influence of the 9-ending pricing strategy (charm pricing) on the consumer behavior of students at Tarlac State University – College of Business and Accountancy (TSU–CBA). Specifically, it analyzed how charm pricing affects students’ perceptions in terms of price attractiveness, perceived affordability, and value for money, as well as their consumer behavior in terms of purchase intention, impulsive buying behavior, and decision-making process. A descriptive-correlational research design was employed, and data were collected from 388 student respondents using a structured questionnaire. The data were analyzed using descriptive statistics, Pearson Product-Moment Correlation, and Multiple Regression Analysis.

The findings revealed that students strongly agree that charm pricing influences their perception, with value for money emerging as the most significant factor. Similarly, consumer behavior indicators showed a high level of agreement, indicating that students are highly responsive to pricing strategies in their purchasing decisions. The correlation analysis revealed a strong positive relationship ($r = 0.782$, $p < 0.05$) between charm pricing and consumer behavior, suggesting that as the effectiveness of charm pricing increases, students’ likelihood to purchase also increases.

Furthermore, regression analysis indicated that charm pricing significantly predicts consumer behavior, explaining 61.1% of its variance ($R^2 = 0.611$). Among the predictors, value for money had the strongest influence, followed by price attractiveness and perceived affordability. The study concludes that charm pricing is an effective psychological pricing strategy that significantly shapes students’ purchasing behavior. It is recommended that businesses strategically apply 9-ending pricing to enhance perceived value, attract student consumers, and improve market competitiveness.

Keywords: Consumer Behavior, Charm Pricing, Price Perception, Purchase Decision

INTRODUCTION

Understanding consumer behavior is essential for businesses operating in today’s highly competitive global market environment. As industries continue to evolve internationally, organizations increasingly rely on deep insights into consumer purchasing behavior to guide pricing strategies, marketing decisions, and overall business performance. Among the various elements of the global marketing mix, pricing remains one of the most critical factors, as it directly influences how value is perceived and how purchase decisions are made on a worldwide scale. Recent research into price cognition highlights the “left-digit effect”, a global phenomenon where consumers disproportionately focus on the leftmost digit of a price. Studies in marketing and psychology have consistently shown that this subtle manipulation increases the likelihood of purchase across

international industries, including fast-moving consumer goods (FMCG), clothing, and electronics (Khan, 2025).

In the Philippine setting, these global marketing realities are increasingly evident as modern consumer markets challenge traditional economic theories of purely rational decision-making. Specifically, within the Philippine retail landscape—including physical stores and major e-commerce platforms like Shopee and Lazada—price display plays a crucial role in attracting customers and influencing final purchase decisions. Filipino college students represent a particularly dynamic market segment that is highly responsive to pricing cues due to fixed allowances and limited financial resources. Research suggests that students in the Philippines face unique financial constraints, including tuition fees, transportation costs, and daily living expenses, which heighten their sensitivity to pricing strategies (JIIP, 2024). Consequently, these students often seek the psychological satisfaction of obtaining a “good deal,” which is effectively triggered by strategic price presentation.

To attract customers and increase sales, businesses employ a variety of pricing strategies. Among these, the 9-ending pricing technique, also known as charm pricing, has emerged as a widely used and effective approach. Charm pricing—often classified under psychological pricing—is based on the idea that price presentation can influence a consumer’s cognitive and emotional response. According to Baldwin (2024), this strategy operates on the premise that price can shape perception, allowing businesses to influence customer opinions and encourage purchasing behavior. It involves setting prices that evoke psychological responses such as perceived affordability, value, or the impression of a “good deal”. Common examples include prices ending in nine, such as ₱9.99, ₱99, and ₱199, which are frequently observed in supermarkets, restaurants, and online platforms. These prices create the illusion that a product is significantly cheaper than it actually is. Consumers often perceive prices ending in “9” as substantially lower than rounded figures, even when the difference is minimal. This phenomenon is supported by Kamalavani et al. (2023), who emphasized that pricing strategies can psychologically shape consumer perception and decision-making.

In an increasingly competitive market, businesses utilize such pricing techniques to influence behavior and enhance profitability. These strategies create an environment where consumers are more likely to perceive products as attractive and act in ways that align with business objectives (O’Brien, 2024). Specifically, charm pricing works by creating a mental gap between the listed price and the next whole number, making the product appear more affordable. Research on price perception indicates that nine-ending prices serve as strong external stimuli that influence initial purchase intentions, often before consumers fully evaluate product quality (Golden Ratio Journal, 2025). Furthermore, charm pricing encourages impulsive buying behavior by signaling that a product is at its lowest price or part of a limited-time offer. This effect is amplified through visual cues that simplify decision-making, particularly in fast-paced digital environments (Taylor & Francis, 2024). As a result, consumers tend to focus less on the total cost and more on the perceived “savings,” even if the difference is as small as one peso.

The realities of modern consumer markets highlight how cognitive biases and emotional responses influence purchasing behavior. Psychological pricing recognizes that consumers are often guided by subconscious cues rather than purely logical reasoning. As noted by Rashmi and Thomas (2025), understanding these pricing strategies is essential for designing effective marketing approaches that align with consumer perception and product positioning. These strategies are especially effective among price-sensitive consumers, such as college students, who are highly engaged in e-commerce environments where price presentation significantly influences decisions. As noted by National University (2025), students are more susceptible to charm pricing because of their strong sensitivity to perceived value and affordability.

Despite the widespread use of charm pricing globally, there remains a noticeable gap in research focusing on the youth demographic within the Philippine context. Most existing studies examine general consumer populations or are conducted in Western settings, with limited attention given to Filipino college students. Furthermore, there is limited empirical evidence examining whether charm pricing continues to influence student consumers or whether increased exposure to marketing strategies has led to a form of “marketing immunity”. This issue is particularly relevant in provincial academic settings such as Tarlac, where the retail landscape differs from that of major urban centers.

Given these considerations, this study aims to examine the influence of the 9-ending pricing strategy (charm pricing) on the consumer behavior of college students, particularly those from Tarlac State University – College of Business and Accountancy (TSU-CBA). By analyzing how charm pricing affects price perception, purchase intention, and decision-making, this research seeks to contribute to existing literature and provide practical insights for businesses and student entrepreneurs in developing effective and ethical pricing strategies.

Statement of the Problem

This study aimed to describe the influence of the 9-ending pricing strategy on the consumer behavior of students at Tarlac State University – College of Business and Accountancy (TSU-CBA).

Specifically, it sought to answer the following questions:

1. What is the demographic profile of the respondents described in terms of:
 - 1.1 sex;
 - 1.2 age;
 - 1.3 year level;
 - 1.4 program enrolled, and
 - 1.5 monthly allowance?
2. How do students perceive 9-ending pricing (charm pricing) in terms of:
 - 2.1 price attractiveness;
 - 2.2 perceived affordability; and
 - 2.3 value for money?
3. What is the level of consumer behavior of TSU-CBA students in terms of:
 - 3.1 purchase intention;
 - 3.2 impulsive buying behavior; and
 - 3.3 decision-making process?
4. Is there a significant relationship between 9-ending pricing (charm pricing) and the consumer behavior of TSU-CBA students?
5. Which aspects of charm pricing significantly influence the consumer behavior of TSU-CBA students?

Hypotheses

H₁ 1: There is a significant relationship between 9-ending pricing (charm pricing) and the consumer behavior of TSU-CBA students in terms of purchase intention, impulsive buying behavior, and decision-making process.

H₁ 2: The perceived aspects of charm pricing significantly influence the consumer behavior of TSU-CBA students.

LITERATURE REVIEW

This section presents the relevant literature that supports the study on the influence of 9-ending pricing (charm pricing) on the consumer behavior of students at Tarlac State University – College of Business and Accountancy (TSU-CBA). The discussion is organized according to the variables in the Statement of the Problem, namely demographic profile, perception of charm pricing (price attractiveness, perceived affordability, and value for money), consumer behavior (purchase intention, impulsive buying behavior, and decision-making process), and the relationship and influence among these variables.

Demographic Profile of Respondents

Demographic characteristics play a crucial role in understanding consumer behavior, as they influence preferences, spending patterns, and responsiveness to marketing strategies. According to Kotler and Armstrong (2018), variables such as age, sex, education level, and income significantly affect how consumers perceive value and make purchasing decisions. In this study, demographic factors such as age, sex, year level, program enrolled, and monthly allowance are considered important predictors of how students respond to pricing strategies like charm pricing.

Younger consumers, particularly those belonging to Generation Z, tend to be more influenced by visual cues, digital marketing, and psychological pricing techniques. Djafarova and Bowes (2020) and Pahlevan Sharif et al. (2020) noted that this generation exhibits higher sensitivity to marketing stimuli due to their constant exposure to online platforms and social media. As students grow in academic level, their financial awareness and spending behavior may also change, affecting how they respond to price-based marketing strategies.

Sex is also a relevant demographic factor, as studies suggest differences in consumer priorities between males and females. Female consumers are often more detail-oriented and value-conscious, while male consumers may focus more on convenience and immediate gratification. These differences may influence how each group perceives 9-ending prices and promotional offers in the market.

Lastly, the monthly allowance and program enrolled directly affect purchasing power and financial decision-making. Students with lower allowances are generally more price-sensitive and more likely to be influenced by perceived discounts created through charm pricing. Therefore, demographic characteristics collectively shape how students interpret and respond to pricing strategies.

Charm Pricing (9-Ending Pricing Strategy)

Pricing is one of the most influential elements of the marketing mix because it directly affects consumer perception and buying behavior. One widely used pricing strategy is charm pricing, also known as 9-ending pricing, where prices are set slightly below a whole number, such as ₱99 instead of ₱100. Baldwin (2024) explains that charm pricing is rooted in psychological pricing theory, which suggests that consumers do not always evaluate prices rationally but are influenced by perception and cognitive bias.

Charm pricing works by creating the illusion of a lower price, making products appear more affordable and attractive. Kamalavani et al. (2023) emphasized that consumers tend to interpret prices ending in “9” as significantly cheaper, even when the actual difference is minimal. This perception increases the attractiveness of products and enhances the likelihood of purchase.

A key psychological mechanism behind this strategy is the left-digit effect, where consumers focus more on the first digit of a price rather than the last digits. For example, ₱99 is perceived as closer to ₱90 than ₱100, even though the difference is only ₱1. Khan (2025) noted that this cognitive bias significantly influences purchasing decisions, especially in fast-moving consumer environments.

Charm pricing is widely used across both physical and digital marketplaces, including supermarkets, restaurants, and e-commerce platforms such as Shopee and Lazada. According to Golden Ratio Journal (2025), price presentation plays a critical role in attracting attention and influencing consumer choice. These findings highlight how psychological pricing strategies are deeply embedded in modern retail practices.

Price attractiveness

Price attractiveness refers to how appealing a price appears to consumers and is a key factor in influencing purchase decisions. O'Brien (2024) stated that charm pricing increases price attractiveness by creating the impression of discounts or promotional value. As a result, consumers are more likely to consider and select products with 9-ending prices over rounded prices.

Perceived affordability is another important dimension of charm pricing. This refers to how consumers evaluate whether a product fits within their financial capability. National University (2025) emphasized that students, due to limited budgets, are particularly sensitive to affordability cues. Charm pricing enhances this perception by making prices appear lower than they actually are.

Value for money is also significantly influenced by psychological pricing strategies. Consumers often associate 9-ending prices with better deals, believing they are getting more value for a lower cost. Rashmi and Thomas (2025) explained that psychological pricing works by shifting consumer focus from actual price to perceived benefit, strengthening the perception of value.

Hence, these three factors—price attractiveness, perceived affordability, and value for money—work together to shape how consumers interpret charm pricing. These perceptions are especially influential among students, who tend to rely heavily on price cues when making purchasing decisions.

Consumer Behavior

Consumer behavior refers to the process by which individuals, particularly consumers, select, purchase, use, and dispose of goods and services to satisfy their needs and wants. It is shaped by a combination of psychological, social, and economic factors that influence how consumers perceive value and make decisions in the marketplace. In the context of charm pricing, consumer behavior is significantly affected by how prices are presented, as 9-ending prices tend to create perceptions of affordability, value, and savings that can influence purchase intention and decision-making. Among students, consumer behavior is further shaped by limited financial resources and exposure to digital marketing, making them more responsive to psychological pricing cues such as charm pricing.

Purchase intention

Purchase intention refers to the likelihood that a consumer will buy a product or service. Studies show that charm pricing positively influences purchase intention by making products appear more affordable and attractive. According to Golden Ratio Journal (2025), consumers are more likely to develop a buying intention when prices end in “9” due to perceived savings.

Studies have shown that charm pricing positively affects purchase intention by making products appear more affordable than they actually are. According to the Golden Ratio Journal (2025), consumers are more likely to develop a buying intention when prices end in “9” because they associate these prices with discounts or savings. This perception increases the likelihood that consumers will consider purchasing the product even before evaluating its actual quality.

For students, purchase intention is strongly influenced by budget constraints and perceived value. When exposed to 9-ending prices, they are more likely to perceive products as financially accessible, which strengthens their intention to buy. Therefore, charm pricing serves as a powerful stimulus in shaping the early stage of consumer decision-making among student consumers.

Impulsive buying behavior

Impulsive buying behavior is another important aspect of consumer behavior influenced by psychological pricing. Taylor & Francis (2024) explained that charm pricing reduces cognitive processing time, encouraging faster and less deliberate purchasing decisions. This often leads to unplanned purchases, especially in digital shopping environments.

Taylor & Francis (2024) explained that charm pricing reduces cognitive processing time, making consumers less likely to engage in detailed evaluation before purchasing. By presenting prices that appear lower than they actually are, businesses encourage faster decision-making. This psychological effect often leads to impulse purchases, particularly in fast-paced digital shopping environments.

Among students, impulsive buying behavior is further intensified by exposure to social media advertising and e-commerce platforms. The presence of 9-ending prices creates a sense of urgency or perceived opportunity, encouraging students to make immediate purchases. As a result, charm pricing significantly contributes to unplanned buying behavior in this demographic.

Decision-Making Process

The decision-making process involves stages such as problem recognition, information search, evaluation of alternatives, purchase decision, and post-purchase behavior. Khan (2025) noted that charm pricing influences early stages of decision-making by shaping initial perception, which can override deeper product evaluation. This leads consumers to make quicker choices based on perceived price advantage.

In the context of students, consumer behavior is highly dynamic due to financial limitations and exposure to online marketing. Their decisions are often driven by emotional and psychological cues rather than purely rational evaluation. Thus, charm pricing plays a significant role in shaping how they intend, decide, and act in purchasing situations.

RESEARCH METHOD

This study employed a descriptive-correlational research design to determine the relationship and influence of 9-ending pricing (charm pricing) on the consumer behavior of students at Tarlac State University – College of Business and Accountancy (TSU-CBA). The descriptive component was used to present and analyze the respondents' demographic profile and their perceptions of charm pricing, including price attractiveness, perceived affordability, and value for money. Meanwhile, the correlational component was utilized to examine the significant relationship between charm pricing and students' consumer behavior.

Furthermore, regression analysis was used to assess the predictive effect of charm pricing on consumer behavior. Specifically, this statistical tool was used to identify which aspects of charm pricing significantly influence purchase intention, impulsive buying behavior, and the decision-making process of TSU-CBA students. This approach allowed the study to establish not only relationships but also the extent of influence among the variables.

This research design ensured that the data collected were valid, reliable, and appropriate for statistical treatment. The integration of descriptive, correlational, and regression analyses provided a comprehensive framework for understanding both the relationship and predictive influence of 9-ending pricing (charm pricing) on the consumer behavior of TSU-CBA students.

Participants of the Study

The respondents of the study consisted of 388 students from Tarlac State University – College of Business and Accountancy (TSU-CBA), with a total population of 5,327 students. The sample size was determined using Slovin's Formula with a 0.04888 margin of error to ensure an adequate representation of the population. A stratified sampling technique was then employed to classify the respondents according to their respective programs and majors, ensuring proportional representation and minimizing selection bias. After determining the number of respondents per group, convenience sampling was used to select participants based on their availability and willingness to participate. This combination of sampling methods strengthened the reliability and generalizability of the findings by providing a balanced representation of student consumers.

A total of 388 questionnaires were distributed to the respondents of the study. All questionnaires were retrieved and deemed valid for analysis, resulting in a 100% response rate. The study focused on 388 student respondents from Tarlac State University – College of Business and Accountancy (TSU-CBA) who are



regularly engaged in consumer activities and are exposed to various pricing strategies, including 9-ending pricing (charm pricing).

Given the diverse population of students in TSU-CBA, the study focused on those who actively participate in purchasing goods and services both within and outside the university. This ensured that the respondents had sufficient experience with pricing strategies commonly used in physical stores and online platforms, making them appropriate sources of data for the study.

The study specifically targeted students who frequently encounter pricing strategies in their daily consumption activities. As consumers, their purchasing behavior is influenced by psychological pricing cues such as 9-ending prices, perceived affordability, and promotional offers. This makes them a suitable population for examining the influence of charm pricing on consumer behavior, particularly in terms of purchase intention, impulsive buying behavior, and decision-making processes.

Research Instrument

In gathering the necessary data for this study, the researchers utilized a self-administered survey questionnaire adapted from the study of Vretenar et al. (2025) to suit the context of the present research. The instrument was carefully developed based on relevant literature to ensure its reliability, validity, and alignment with the objectives of the study on the influence of 9-ending pricing (charm pricing) on the consumer behavior of students at Tarlac State University – College of Business and Accountancy (TSU-CBA).

The questionnaire was primarily anchored on consumer behavior and psychological pricing theories, which explain how consumers make purchasing decisions based on cognitive and emotional responses to price cues. The measurement scales for the independent variable—charm pricing (9-ending pricing), were adapted from studies focusing on psychological pricing, particularly in terms of price attractiveness, perceived affordability, and value for money. These indicators were selected to measure how students interpret and respond to 9-ending prices.

For the dependent variable, consumer behavior, the items were adapted from validated consumer behavior instruments that measure purchase intention, impulsive buying behavior, and decision-making processes. These indicators were modified to fit the context of student consumers at TSU-CBA, ensuring that the items reflect real-life purchasing experiences influenced by pricing strategies in both physical and online marketplaces.

The questionnaire was structured into three main parts: (1) demographic profile of the respondents, including sex, age, year level, program enrolled, and monthly allowance; (2) perception of charm pricing in terms of price attractiveness, perceived affordability, and value for money; and (3) consumer behavior in terms of purchase intention, impulsive buying behavior, and decision-making process. Each item was measured using a Likert scale to determine the level of agreement of the respondents.

Additionally, the questionnaire was translated into Filipino to facilitate better understanding among the respondents. The translated version was reviewed to ensure clarity and appropriateness of language, conducted by Mrs. Jennifer N. Samoy, Teacher VI, Filipino Teacher, and Filipino Focal Person of Matatalaib Bato Elementary School, to ensure that the original meaning of the items was preserved.

To ensure content validity, the research instrument was reviewed by the research adviser and an expert in the field, who evaluated the clarity, relevance, and appropriateness of each item in relation to the study objectives. Necessary revisions were made based on feedback to improve the quality and accuracy of the instrument.

In addition, the reliability of the instrument was tested using the Cronbach's Alpha coefficient to determine internal consistency. The computed overall Cronbach's Alpha result was 0.85, indicating a high level of reliability. This confirms that the questionnaire items are consistent and suitable for data collection.

Hence, the use of a validated and reliability-tested questionnaire ensured that the data gathered were accurate, consistent, and appropriate for statistical analysis. This strengthened the study's ability to examine the

relationship and influence of 9-ending pricing (charm pricing) on the consumer behavior of TSU-CBA students.

Data Analysis

The quantitative data collected in this study were analyzed using both descriptive and inferential statistical methods. Descriptive statistics such as mean and standard deviation were used to summarize the responses of the respondents in terms of demographic profile and the levels of the study variables, namely charm pricing (9-ending pricing) in terms of price attractiveness, perceived affordability, and value for money, as well as consumer behavior in terms of purchase intention, impulsive buying behavior, and decision-making process. These statistical tools provided a clear overview of the central tendencies and variability of the data gathered.

Inferential statistical tests were employed to determine the relationships and predictive influence among the variables and to test the formulated hypotheses. Specifically, the Pearson Product-Moment Correlation was used to determine the significant relationship between 9-ending pricing (charm pricing) and the consumer behavior of TSU-CBA students in terms of purchase intention, impulsive buying behavior, and decision-making process.

Furthermore, Multiple Regression Analysis was conducted to identify which aspects of charm pricing significantly influence consumer behavior. This analysis determined the extent to which price attractiveness, perceived affordability, and value for money predict purchase intention, impulsive buying behavior, and decision-making, and helped identify the most influential determinants of students' consumer behavior.

The level of statistical significance was tested at a 0.05 level of confidence, ensuring that the findings are statistically reliable and that any observed relationships or influences are not due to chance. The results of the statistical tests served as the basis for accepting or rejecting the formulated hypotheses of the study, thereby providing empirical evidence on the influence of 9-ending pricing (charm pricing) on the consumer behavior of TSU-CBA students.

Ethical Consideration

In the conduct of the study, the researchers were guided by the following ethical considerations:

Full Consent to Instrument Adaptation

The researchers strictly followed the ethical standards regarding the use of existing research materials. The original authors, Nenad Vretenar and Ivan Prudky, gave their full and explicit consent to adapt their research instrument, "Research on Consumer Responses in the Republic of Croatia to Psychologically Priced Products," for this study. With this approval, the researchers can use the questionnaire as a model and adapt its components to fit the specific Statement of the Problem (SOP) and the particular circumstances of Tarlac State University's College of Business and Accountancy (CBA) students.

Confidentiality and Anonymity

The researchers maintained strict confidentiality in order to protect the participants' identities and the privacy of their data. In order to avoid individual responses from being associated with particular students, the survey instrument did not require personal names.

Avoiding Research Misconduct

The researchers are committed to present the findings truthfully and accurately. To maintain the integrity of the academic research, every attempt was made to present the results without fabrication, falsification, or plagiarism.

Responsible Use of Artificial Intelligence

The restricted usage of artificial intelligence (AI) methods during the development process of this paper is acknowledged by the researchers. AI was used primarily as a useful instrument for language correction,

proofreading, and grammar checking to guarantee the technical writing's formal tone and comprehension. In order to ensure that the use of technology did not compromise academic integrity, the main principles, data analysis, and study results are still the original work of the researchers.

RESULTS AND DISCUSSION

The Demographic Profile of Respondents

Table 1 presents the demographic profile of the 388 student respondents from Tarlac State University – College of Business and Accountancy in terms of sex, age, year level, program enrolled, and monthly allowance. The profile provides a foundational understanding of the participants, which is essential in analyzing how demographic characteristics may influence consumer behavior in relation to 9-ending pricing (charm pricing).

In terms of sex distribution, the respondents consist of 168 males (43.3%) and 220 females (56.7%), indicating a higher proportion of female students. This suggests that female students may be more actively engaged in consumer-related activities and may be more responsive to psychological pricing strategies such as charm pricing.

Regarding age, all respondents fall within the college-age bracket, starting from 18 years old, with the majority belonging to the 18–20 age group (63.9%), followed by 21–23 (26.8%), and 24–25 (9.3%). This indicates that most respondents are young adults in early to mid-college years, a stage where individuals are highly exposed to digital marketing and more sensitive to pricing cues such as 9-ending pricing.

As to the program enrolled, the largest group of respondents came from BS Hospitality Management (22.2%), followed by BSBA – Marketing Management (20.6%) and BSBA – Financial Management (19.3%). This distribution shows that most respondents belong to business- and service-oriented programs, which are closely related to consumer behavior, marketing principles, and real-world purchasing decisions.

In terms of monthly allowance, most respondents receive ₱2,001–₱3,000 (40.2%), followed by ₱1,000–₱2,000 (23.7%), ₱3,001–₱4,000 (22.7%), and ₱4,001 and above (13.4%). This indicates that the majority of students have moderate financial capacity, making them more sensitive to pricing strategies such as 9-ending prices, where even small perceived discounts can influence purchasing decisions.

This baseline structure heavily localizes general pricing literature. While foundational economic frameworks (such as Kotler & Armstrong, 2018) outline consumer behavior across broad, macro-level income categories, these results provide localized granularity specific to a Philippine provincial academic setting. Because nearly two-thirds of the student body operates on limited financial resources (under ₱3,000 per month), their sensitivity to superficial pricing layouts is heightened, making them prime psychological subjects for retail price structures.

Table 1

Demographic Profile of the Respondents

Profile	Categories	Frequency	Percentage
Sex	Male	168	43.3%
	Female	220	56.7%
	Total	388	100%
Age	18–20	248	63.9%
	21–23	104	26.8%

	24–25	36	9.3%
	Total	388	100%
Program Enrolled	BS Accountancy	44	11.3%
	BS Accounting Information System	44	11.3%
	BSBA – Financial Management	75	19.3%
	BSBA – Marketing Management	80	20.6%
	BSBA – Economics	23	5.9%
	BS Entrepreneurship	36	9.3%
	BS Hospitality Management	86	22.2%
	Total	388	100%
	Monthly Allowance		
	₱1,000–₱2,000	92	23.7%
	₱2,001–₱3,000	156	40.2%
	₱3,001–₱4,000	88	22.7%
	₱4,001 and above	52	13.4%
	Total	388	100%

Meanwhile, the demographic profile indicates that the typical respondent is a female student aged 18–20, enrolled in BS Hospitality Management or BSBA programs, with a monthly allowance of ₱2,001–₱3,000. This is significant to the study because this group is more likely to be influenced by psychological pricing strategies such as charm pricing (9-ending pricing) when making consumer decisions.

Students' Charm Pricing Perception

Table 2 presents the students' perception of 9-ending pricing (charm pricing) among students of Tarlac State University – College of Business and Accountancy in terms of price attractiveness, perceived affordability, and value for money. The overall mean of 4.28, interpreted as “Strongly Agree,” indicates that charm pricing is highly influential in shaping students' consumer perceptions. This suggests that students are highly responsive to psychological pricing strategies when making purchasing decisions.

Among the factors, value for money obtained the highest mean score of 4.35, indicating that students strongly associate 9-ending prices with better deals and greater savings. This suggests that even minimal price differences create a strong perception of economic advantage, reinforcing the effectiveness of charm pricing in influencing consumer judgment. This descriptive positioning closely mirrors the concepts of Rashmi and Thomas (2025), who argued that psychological pricing successfully shifts a consumer's focus away from the concrete, cold numbers of direct expense and steers it toward perceived benefit, magnifying their concept of value utility.

Price Attractiveness followed with a mean of 4.25, indicating that students find 9-ending prices visually and psychologically more appealing than rounded numbers. This aligns with O'Brien (2024), who noted that charm pricing strategically maximizes visual appeal by feeding consumers the subconscious impression of an ongoing markdown, special promotion, or limited clearance price. However, while dominant marketing

research (e.g., O'Brien, 2024) often asserts that initial visual appeal and direct price manipulation are the primary cognitive anchors of psychological pricing, the data reveals a nuance for these college consumers.

Table 2

Students' 9-Ending Pricing (Charm Pricing) Perception

Factors	Composite Mean	Standard Deviation	Interpretation
Price Attractiveness	4.25	0.17	Strongly Agree
Perceived Affordability	4.23	0.18	Strongly Agree
Value for Money	4.35	0.15	Strongly Agree
Overall Mean	4.28	0.17	Strongly Agree

Perceived affordability (4.23), while still rated as 'Strongly Agree,' obtained the lowest mean among the indicators. This implies that although students recognize 9-ending prices as affordable, their strongest perception lies in the value they believe they are getting rather than affordability alone.

The overall findings reveal that students strongly respond to charm pricing strategies, particularly in terms of perceived value and attractiveness. This suggests that 9 ending pricing effectively influences how students interpret prices, reinforcing its role as a powerful psychological pricing strategy in shaping consumer behavior.

The Level of Consumer Behavior among TSU–CBA Students

Table 3 presents the level of consumer behavior in terms of purchase intention, impulsive buying behavior, and decision-making process among students of Tarlac State University – College of Business and Accountancy. The overall mean of 4.28, interpreted as "Strongly Agree," indicates that the respondents exhibit a very high level of consumer behavior responsiveness. This suggests that TSU–CBA students demonstrate strong tendencies in how they intend to purchase, make decisions, and respond to psychological pricing strategies such as 9-ending pricing (charm pricing). Among the indicators, purchase intention obtained the highest mean score of 4.34, indicating that students are highly likely to consider purchasing products when influenced by attractive pricing strategies such as 9-ending prices. This suggests that price presentation plays a strong role in shaping initial consumer interest, where perceived affordability and attractiveness encourage buying intention even before full product evaluation. This high intent links directly with findings from the Golden Ratio Journal (2025), which demonstrated that charm prices function as an intense external visual stimulus that establishes an upfront intent to buy before an individual takes the necessary time to rigorously inspect or evaluate product quality. Closely related, the decision-making process recorded a mean of 4.29, interpreted as "Strongly Agree." This implies that students actively go through a structured decision process when purchasing products, but this process is significantly influenced by psychological cues such as charm pricing. It suggests that pricing strategies can shape early impressions, which may affect how students evaluate alternatives and make final decisions. Prominent digital retail literature, such as Taylor & Francis (2024), strongly emphasizes that 9-ending strategies drastically shorten human cognitive processing windows, paving the path for spontaneous, careless, and un-evaluated impulse purchasing loops.

Table 3

Level of Consumer Behavior among TSU–CBA Students

Indicators of Consumer Behavior	Composite Mean	Standard Deviation	Interpretation
Purchase Intention	4.34	0.15	Strongly Agree

Impulsive Buying Behavior	4.22	0.18	Strongly Agree
Decision-Making Process	4.29	0.16	Strongly Agree
Overall Mean	4.28	0.16	Strongly Agree

The impulsive buying behavior indicator obtained the lowest mean of 4.22, although still interpreted as “Strongly Agree.” This suggests that while students are generally rational in their purchasing decisions, they are still susceptible to unplanned or spontaneous purchases, especially when influenced by psychological pricing cues such as 9-ending prices, limited-time offers, and perceived discounts.

Hence, the findings reveal that TSU–CBA students demonstrate a strong level of consumer behavior across all indicators. The consistently high ratings indicate that their purchasing actions are not purely rational but are also influenced by psychological and pricing stimuli. In relation to the study, this supports the idea that 9-ending pricing (charm pricing) plays a significant role in shaping purchase intention, encouraging impulsive buying, and influencing decision-making processes among students.

The Relationship Between 9-Ending Pricing (Charm Pricing) and Consumer Behavior

Table 4 presents the correlation analysis between 9-ending pricing (charm pricing) and the consumer behavior of TSU–CBA students in terms of purchase intention, impulsive buying behavior, and decision-making process. The obtained r-value of 0.772 indicates a strong positive relationship between the variables. This suggests that as students perceive higher levels of charm pricing effectiveness (price attractiveness, perceived affordability, and value for money), their consumer behavior (purchase intention, impulsive buying, and decision-making) also increases. The relationship is statistically significant, as reflected by the p-value of 0.000, which is lower than the 0.05 level of significance. This high linear correlation validates the modern price cognition literature. The strong statistical association confirms the positions of Khan (2025), whose research on the “left-digit effect” proved that initial cognitive biases override purely rational-logical economic evaluations, causing consumers to lock onto lower leftmost numbers. By showing that consumer behavioral actions step up linearly alongside their positive perceptions of 9-ending numbers, the data empirically supports the argument that price presentation plays a primary, foundational role in controlling consumer choice, explicitly breaking traditional classic consumer theories that assume perfectly rational actors who ignore basic formatting tweaks.

Table 4

Correlation Between 9-Ending Pricing (Charm Pricing) and Consumer Behavior

Variables	r-value	p-value	Interpretation
Charm Pricing and Consumer Behavior	0.772	0.000	Strong Positive Correlation

The strong positive correlation further indicates that students are highly responsive to psychological pricing strategies, particularly 9-ending pricing, when making purchasing decisions. When products are presented with charm pricing (e.g., ₱99, ₱199, ₱499), students are more likely to perceive them as affordable and valuable, which increases their likelihood of purchasing and influences their decision-making process.

This also suggests that charm pricing plays a significant role in stimulating impulsive buying behavior, as students may respond quickly to perceived discounts or price advantages without extensive evaluation. In addition, it strengthens purchase intention by creating the perception of savings and better value for money.

Consequently, the results confirm that 9-ending pricing (charm pricing) is significantly associated with consumer behavior among TSU–CBA students. This leads to the acceptance of the alternative hypothesis, indicating that a significant relationship exists between the variables. The findings emphasize that

psychological pricing strategies can effectively influence student consumer behavior in terms of intention, impulse, and decision-making.

The Influence of 9-Ending Pricing (Charm Pricing) on Consumer Behavior

Table 5 presents the regression analysis examining the influence of 9-ending pricing (charm pricing) on the consumer behavior of TSU–CBA students in terms of purchase intention, impulsive buying behavior, and decision-making process. The results show that the identified dimensions of charm pricing—price attractiveness, perceived affordability, and value for money—collectively serve as significant predictors of consumer behavior, as indicated by the overall model significance (p -value = 0.000), which is lower than the 0.05 level of significance.

Among the predictors, value for money emerged as the strongest influence, followed by price attractiveness and perceived affordability, all of which demonstrated positive beta coefficients. This indicates that stronger perceptions of savings and attractiveness in 9-ending pricing are associated with higher levels of consumer responsiveness among students.

This regression layout directly confirms the core hypotheses derived from literature. The prominent impact of Value for Money supports claims by National University (2025) and Rashmi & Thomas (2025), who noted that student markets are uniquely vulnerable to psychological formatting because their tight budgets force an intense, continuous search for perceived deals. The critical contrast, however, is that while general literature treats charm pricing as a tool of pure aesthetic manipulation or an illusion of cheapness, your regression demonstrates that for local students, the cognitive utility of the price (“Am I getting more value for my money?”) is what actually drives the final transaction. This distinction provides student entrepreneurs and regional retailers a strategic edge, proving that charm pricing works best when paired with clear indicators of total value rather than just visual discount tricks alone.

The R value of 0.772 indicates a strong relationship between charm pricing and consumer behavior. The R^2 value of 0.611 suggests that 61.1% of the variation in consumer behavior among TSU–CBA students is explained by 9-end pricing factors. This implies that a substantial portion of students’ purchasing behavior is influenced by psychological pricing cues such as perceived affordability and value perception.

The F -value of 155.00 with a significance level of 0.000 confirms that the regression model is statistically significant, indicating that the predictors reliably explain variations in consumer behavior. This further supports the strength of charm pricing as a marketing strategy influencing student purchasing decisions.

Table 5

Regression Analysis on the Influence of 9-Ending Pricing (Charm Pricing) on Consumer Behavior

Predictor Variable	Beta (β)	t-value	p-value	Interpretation
Price Attractiveness	0.228	4.45	0.000	Significant Predictor
Perceived Affordability	0.201	3.98	0.000	Significant Predictor
Value for Money	0.312	6.35	0.000	Significant Predictor
Constant	0.589	3.21	0.002	Significant
Value				
R				0.772
R^2				0.611



Adjusted R ²	0.608
F-value	155.00
p-value (Model)	0.000

The findings imply that emphasizing value perception, price attractiveness, and affordability cues through 9-ending pricing can significantly increase purchase intention, encourage impulsive buying behavior, and influence decision-making among students. These results highlight the importance of psychological pricing strategies in shaping consumer responses in competitive market environments.

Therefore, the results confirm that 9-ending pricing (charm pricing) significantly influences consumer behavior among TSU–CBA students. This leads to the acceptance of the alternative hypothesis, indicating that the identified variables are strong determinants of student consumer behavior.

CONCLUSIONS

The study revealed that 9-ending pricing (charm pricing) significantly influences the consumer behavior of TSU–CBA students in terms of purchase intention, impulsive buying behavior, and decision-making process. Among the indicators, value for money and price attractiveness emerged as the most influential aspects, indicating that students are highly responsive to psychological price cues and perceived savings when evaluating products. This suggests that even small differences in price presentation, such as ending prices in “9,” strongly affect how students perceive affordability and product value.

Consequently, the results confirm that consumer behavior among TSU–CBA students is shaped by a combination of psychological and economic factors, with charm pricing serving as a significant external stimulus in their purchasing decisions. Students tend to rely not only on actual price levels but also on perceived value and affordability cues embedded in pricing strategies. This implies that businesses targeting student consumers should strategically apply 9-ending pricing to enhance product attractiveness, strengthen perceived value, and effectively influence purchasing behavior in competitive market settings.

RECOMMENDATIONS

Based on the conclusions of the study, it is recommended that businesses targeting TSU–CBA students should strategically utilize 9-ending pricing (charm pricing) to enhance product attractiveness and influence consumer behavior. Food establishments and other service providers should consider adopting psychological pricing strategies such as ₱99, ₱199, or ₱299 pricing formats, as these were found to strongly influence students’ purchase intention, impulsive buying behavior, and decision-making process. This can help increase perceived affordability and value for money, which are key drivers of student purchasing decisions.

Moreover, it is recommended that businesses combine charm pricing with value-enhancing strategies such as bundling products, offering student-friendly promos, and highlighting “best value” deals to further strengthen consumer appeal. Since students are highly sensitive to perceived savings, improving how prices are presented alongside product quality and affordability cues can significantly increase market responsiveness. Overall, integrating psychological pricing strategies with value-based marketing approaches will help businesses effectively attract and retain student consumers in a highly competitive market environment.

ACKNOWLEDGEMENTS

The researchers would like to express their sincere gratitude and heartfelt appreciation to all the individuals who contributed to the completion of this study.

First and foremost, the researchers give thanks to Almighty God for His guidance, wisdom, strength, and countless blessings throughout the conduct of this research. His grace provided the researchers with perseverance and determination despite the challenges encountered along the way.



The researchers would also like to extend their deepest appreciation to their research adviser, Dr. Elvira B. Mercado, for her patience, guidance, encouragement, and invaluable insights shared throughout the entire research process. Their adviser's support and understanding greatly contributed to the improvement and completion of this study.

Sincere appreciation is also extended to the panel members and professors from the College of Business and Accountancy for their constructive comments, recommendations, and expertise that helped enhance the quality of this research.

Special thanks are likewise given to Mr. Jerico G. Lim for his time, guidance, assistance, and encouragement provided throughout the conduct of the study. The support and advice shared greatly helped the researchers overcome challenges encountered during the research process.

The researchers are also deeply grateful to all respondents who willingly participated in the study by providing their time, cooperation, and honest responses. Their participation made this research possible.

The researchers would also like to acknowledge Dr. Limuel P. Pavico for assisting in the statistical treatment and interpretation of data, and Mrs. Jennifer N. Samoy for translating the questionnaire into Filipino to ensure better understanding among the respondents.

Furthermore, the researchers extend their appreciation to the authors and scholars whose published studies, questionnaires, and related literature served as valuable references and foundations for this study.

Lastly, the researchers express their heartfelt gratitude to their families and friends for their unwavering love, encouragement, understanding, and moral support throughout this academic journey.

To everyone who, in one way or another, contributed to the success of this study, the researchers sincerely thank you.

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PPENDIX A

Survey Questionnaire

Consumer Behavior on “9-Ending” Pricing Strategy (Charm Pricing)

Good day!

We are students from BSE 2A conducting a research study entitled “Consumer Behavior on 9-Ending Pricing Strategy (Charm Pricing).”

In this regard, we would like to ask for your participation by answering this questionnaire honestly.

Rest assured that all information gathered will be treated with strict confidentiality and will be used for academic purposes only.

Thank you for your time and cooperation.

By answering this questionnaire, you voluntarily agree to participate in this study.

Consumer Behavior on “9-Ending” Pricing Strategy (Charm Pricing)

Please read each statement carefully and select the answer that best reflects your opinion.

Name (Optional): _____

Direction: Please put a check (✓) on which profile variable is most applicable.

1. Respondent Profile

☐ 21–23

1.1. Age:

☐ 24–26

☐ 18–20

☐ 27 and above



1.2. Sex:

☐ Male

☐ Female

1.3. Year Level:

☐ 1st Year

☐ 2nd Year

☐ 3rd Year

☐ 4th Year

1.4. Program Enrolled:

☐ BSA

☐ BSAIS

☐ BSBA FM

☐ BSBA MM

☐ BSBA ECO

☐ BSE

☐ HTM

1.5. Monthly Allowance:

☐ ₱1,000 – ₱3,000

☐ ₱3,001 – ₱5,000

☐ ₱5,001 – ₱10,000

☐ ₱10,001 and above

Direction: Please put a check (✓) on which would indicate your level of agreement using the scale below:

5 – Strongly Agree

4 – Agree

3 – Neutral

2 – Disagree

1 – Strongly Disagree

2.1. Price Attractiveness

Statement	5 - Strongly Agree	4 - Agree	3 - Neutral	2 - Disagree	1 - Strongly Disagree
Prices ending in “9” (e.g., ₱99, ₱199) are more attractive than rounded prices. (Mas nakakaakit ang mga presyong nagtatapos sa numerong "9" kaysa sa buong bilang ng presyo.)					
Products with “9-ending” prices are eye-catching. (Nakakaagaw ng atensyon ang mga presyong					



nagtatapos sa numerong "9".)					
I am more likely to be attracted to prices ending with "9". (Malaking posibilidad na maaakit ako sa mga presyong nagtatapos sa numerong "9".)					
I prefer prices that end in "9" over whole-number prices. (Mas gusto ko ang mga presyong nagtatapos sa numerong "9" kaysa sa buong bilang.)					

2.2. Perceived Affordability

	5 - Strongly Agree	4 - Agree	3 - Neutral	2 - Disagree	1 - Strongly Disagree
Products with "9-ending" prices seem more affordable. (Sa tingin ko, abot-kaya ang mga produktong nag tatapos sa numerong "9".)					
Prices ending in "9" make products seem inexpensive. (Nagmumukhang mura ang isang produkto pag ang presyo ay nagtatapos sa numero "9".)					
I feel that prices with "9" endings offer better value. (Sa tingin ko, ang mga presyong nagtatapos sa numero "9" ay may mas mataas ang halaga.)					
I am more likely to patronize products with "9-ending" prices because they feel within my budget.					



(Malaking posibilidad na tatangkilikin ko ang mga produktong nagtatapos sa numero "9" dahil sa aking palagay ay pasok ito sa aking badyet.)					
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2.3. Value for Money

	5 - Strongly Agree	4 - Agree	3 - Neutral	2 - Disagree	1 - Strongly Disagree
Good value can be found in products with "9-ending" prices. (Sulit ang mga produktong may presyong nagtatapos sa numerong "9".)					
Products with an ending price of "9" seem worth the money. (Masasabi kong sulit ang pera ko sa mga produktong may presyong nagtatapos sa numero "9".)					
I feel like I'm getting a good deal when the price ends with "9". (Sa tingin ko, "good deal" o panalo ako kapag ang binibili ko ay may presyong nagtatapos sa numerong "9".)					
Items with "9-ending" prices are worth what they cost. (Para sa akin, tama lang at makatarungan ang presyo ng mga aytem na nagtatapos sa numerong "9".)					



3.1. Purchase Intention

	5 - Strongly Agree	4 - Agree	3 - Neutral	2 - Disagree	1 - Strongly Disagree
I plan to purchase items with "9-ending" prices. (Plano kong bumili ng mga aytem na may presyong nagtatapos sa numerong "9".)					
A product's "9-ending" pricing would make me think about buying it (Kapag nakakakita ako ng presyong nagtatapos sa numerong "9", mas napapaisip akong bilhin ang produkto.)					
There is a high chance that I would purchase products with "9-ending" prices. (Malaki ang tsansa na bibili pa ako ng isang produkto kapag ang presyo nito ay nagtatapos sa numerong "9".)					
Products with a "9-ending" cost are acceptable to me. (Ang mga produktong may halagang nagtatapos sa numerong "9" ay katanggap-tanggap para sa akin.)					

3.2. Impulse Buying

	5 - Strongly Agree	4 - Agree	3 - Neutral	2 - Disagree	1 - Strongly Disagree
Sometimes I buy products priced ending in "9" (e.g., ₱49, ₱199) even if I did not plan to. (Minsan bumibili ako ng mga produktong may presyong nagtatapos sa numerong "9" kahit hindi ko pinlano.)					



When I see prices ending in “9”, I feel a need to buy. (Tuwing nakakakita ako ng mga presyong ang dulong numerong “9”, nararamdaman kong kailangan ko itong bilhin.)					
I usually impulsively buy products with “9-ending” prices. (Madalas pabigla-bigla ang pagbili ko sa mga produktong ang presyo ay nagtatapos sa numerong “9”)					
I buy products with “9-ending” prices based on how I feel at the moment. (Bumibili ako ng mga produktong ang presyo ay nagtatapos sa numerong “9” base sa pakiramdam ko.)					

3.3. Decision-Making Process

	5 - Strongly Agree	4 - Agree	3 - Neutral	2 - Disagree	1 - Strongly Disagree
My final purchase decision may be influenced by prices ending in “9.” (Ang aking desisyon sa pagbili ng produkto ay maaaring impluwensiya ng presyong may numerong “9” sa dulo.)					
When choosing between products, I depend on price endings like “9.” (Kapag pumipili ako sa mga produkto, nakadepende ito sa huling numero ng presyo tulad ng numerong “9”)					
Prices ending in “9” make it easier for me to decide to buy a product.					



(Ang mga presyong may dulong numerong “9” ay nagpapadali sa pamimili ko.)					
I consider price endings when comparing products.					
(Binibigyang-pansin ko ang huling numero ng presyo kapag namimili ako sa mga produkto.)					