"IMPACT OF IN-STORE ENVIRONMENT PERCEPTION ON IMPULSE PURCHASING BEHAVIOUR AT SUPERMARKETS IN TRINCOMALEE DISTRICT"

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Supermarkets are becoming a special component of retail industry. Supermarkets in Sri Lanka have recorded significant growth and expansion in last few years. People choose the supermarkets for their purchasing in order to enjoy the convenient of buying and enhance the purchasing experience. This experience seeking behaviour let the customers to pay attention about the in-store environment.

Inside the supermarkets there are many tools can be used to increase the sales. Trigger the impulse purchasing behaviour of the customer, is one of the modern tool use by contemporary marketers response for high level of sales volume and income. Previous studies indicate that inside the supermarkets impulsive purchases are usually occurred and in-store environment perception has the influence on impulsive behaviour of the customer. But it would not be a direct influence. In-store environment perception will create positive or negative moods in customers' mind and their mood determine the level of urge to buy. Ultimately urge to buy leads to the impulse purchasing.

This study considers impact of in-store environment perception on impulse purchasing behaviour in the context of supermarkets in Trincomake district. About 200 customers have responded with a structured questionnaire and the data are evaluated with Univariate, Bivariate and Multivariate analyses to explore the levels of the variables, their relationship and their influences.

Customers have high level of in-store environment perception at the supermarkets in Trincomalee district. It means, all the in-store stimuli have organized well inside the supermarkets. Layout has more influence on creating positive affect and also negative affect. In-store environment perception is useful to explain about 22% of positive affect and 29% of negative affect. Pearson's correlation shows that, Positive affect has strong positive relationship (r = 0.671) with urge to buy and negative affect has medium negative relationship (r = -0.341) with urge to buy. Urge to buy has medium positive relationship (0.441) with impulse purchasing behaviour. Negative affect and Positive affect are useful to explain about 45.1% variation of urge to buy and urge to buy is useful to explain about 20% variation of impulse purchasing behaviour of the customer at supermarkets in Trincomalee district.

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