Buying Behaviour and Attitude of Women towards the Purchasing of Jewellery in Delhi NCR (India): An Analysis

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Abstract - India is the world's largest consumer of gold Jewellery, followed by China and Japan. India devours around 800 tons of gold, representing 20 percent of the world's use of gold, of which nearly 600 tons are destiny for the production of jewelry. Consumer behavior refers to how and why people are satisfied with the purchasing decisions they make. Marketing specialists strive to understand this behavior, so they are more likely to formulate a correct marketing push leading to more significant sales and brand devotion. There are many resources available for purchase. Jewelry is undoubtedly a one-sided gender industry, with a 90:10 ratio between women and men compared to jewelry purchases Various factors influence the behavior of Indian women, such as gender, age, education, income occupation and religion, requirements, apparent use, and generational partners. To answer the research questions associated with objectives data analysis has been done. Analysis of data assists in breaking down questionnaire 400 responses into different units, using statistical tools by combining, classifying, presenting and testing the data with appropriate statistical techniques. Hence this paper concluded that a woman in Delhi NCR is the target population or unit of population of this study. Therefore, null hypothesis was rejected, in order to know the significant difference between different demographic characteristics and purchasing preferences in groups.

KEYWORD: Buying Behaviour, Attitude, Women, Purchasing, Jewellery, Delhi NCR, India

I. INTRODUCTION

The Indian jewelry industry is one of the fastest-growing regions in the Indian economy (Ketan, 2009). The gem and jewelry industry plays an essential role in the Indian economy. It is the Most of the time, the portion of the compound division spans a few years in the back years. This could be due to the growing degree of detail on branded jewelry. Branded jewelry is at the forefront of reducing speculation and value. In the essential parts of the world, it has the first incentive in some organizations, since it is an image of progress, impact, and wealth. The test examines several segments of factors that influence consumer propensity for branded jewelry. The emphasis is also on consumer behavior indicated when purchasing branded jewelry. They spend the available goods, for example, time, money, and effort. There are social, social, individual, mental parts that influence their buying behavior.

The advertising of jewels in India has enormous potential for future advancement as it has a more favored situation with a low cost of creation and a highly-skilled job that sets it apart from its competitors. India has the most extreme display of jewels and precious stones on the planet thanks to its simplicity of creation and the availability of talented works. Besides, the market does a first job in the Indian economy as it is one of the leading distance trading

specialists and represents over 12% of India's total taxes. Currently, however, the Indian market remains mainly separate; it is rapidly turning into a consolidated segment.

The advertising of jewels in India estimated at around Rs 80,000, and the highest disposition is to receive the correct technique to speed up your turn of events, reviewing the elements of the current world. At this time, the organization faces healthy rivalry with other extravagance elements, such as electronic developments and other individual ornaments (Venkateswara Raju 2013). The business improvement shows rapid changes in the way articles are creating and advertising. New accessible partnerships for acquisitions, development of innovation, and progress in the picture reveal opportunities for improvement.

II. LITERAUTE REVIEW

Gold jewelry is the jewelry favored by women in India, paying little heed to their firm convictions. Seeing someone, gold jewelry is the gift supported by close family members of the woman of great importance and the man of the hour. Jewelry is hoping to know among ranchers, with an expansion in gold ideas after a decent horticultural season (Chitradevi, 2017). Presumably the important test for the jewelry business is that another period of consumers would like to burn through cash on understanding and innovation as opposed to getting some jewelry that will keep going forever. Tanishq (2008) focused on the fact that consumer purchasing jobs came together in several stages: stages: 64% of women say they received diamonds as a once-in-a-lifetime gift and the most outrageous events have come to the equivalent of their family members. Influence: this influenced the purchase choices; maybe is for family, colleagues and needs. This examination revealed that his allies did not influence any of the women. Subsequently, they encouraged women to accept a minor job when it came to influencing a friend to buy jewelry.

Mateja Kos, Koklic and Vida (2009) analyzed buyer house-buying behavior from the consumers' point of view. In light of the current writing investigating customer dynamic, the motivation behind this exploration was threefold:

a) Propose an applied model of consumer dynamics within the limit of consumer behavior.

b) Gaining knowledge of the factors that influence this process offers an empirical point of view, particular of prefabricated houses.

c) Offer implications for purchases of advantageous manufactured houses.

The results of our in-depth meetings with recent owners proprietors and potential purchasers of a custom-made home propose that cognitive and balanced components don't give an adequate clarification to customer conduct on account of a high-height item, for example, a home. Notwithstanding the idiosyncratic qualities of the customer, the individual circumstance and natural factors, the job of sentiments, experience, oblivious variables, needs, and goals ought to be considered to comprehend this kind of dynamic process better.

Kashyap (2012) said that at the LBMA conference on valuable metals, he said that in the past Indian interest for gold was generally determined by the acquisition of jewelry, which would, in general, be occasional. They fundamentally founded on wedding seasons or celebrations like Diwali. The jewelry consumer had a solid spending plan and would have picked the proper season to purchase gold, paying little mind to the cost of gold. What individuals would see would by and large be that a lady would have a solid spending plan, and along these lines, the number of grams of gold she maybe buy would be driven by the overarching gold cost at the hour of procurement. Became made a reverse connection with the other the price and amount of gold purchased and that converse connection can be seen from the way that in the previous ten years, with the expansion in the price of gold and the increase in the aggregate sum of deals of jewelry, kept stable. It is because of the way that development in extra cash

had counterbalanced a large portion of the cost increments, so regardless of whether there was more cash to spend on jewelry, the cost expands will, in general, redress. Hence, the run of the yearly mill acquisition of gold jewelry in India stayed in the locale of around 500 to 600 tons for every year, since the cost of gold in terms of rupees had gone from 4,000 rupees for every 10 grams, which was the best approach to which gold was traded in India, in 2001 at current costs over 20,000 rupees, making a five-crease increment in the price of gold. The development of another specialty of physical gold bullion financial specialists, which has indicated other conduct from the customary jewelry sector and has made changes in the industry as distribution channels, items sold, and request patterns concerning the cost.

Rao et al. (2014) examined that the Gold has been valued as a precious metal that people have appreciated since ancient times. Every person using gold for coins, jewelry, ornaments and numerous mechanical purposes; Up to this point, gold reserves were the premise of world monetary systems. Gold was a chemical element with the image 'Au', which was the abbreviation of the Latin word for gold 'Aurum', which means 'bright sunrise'. In this study, the client attitude and behavior when buying jewelry. Mainly studied, the participants in the sample were selected from different areas of the city of Chennai because the quantity of jewelers and the population. In this research, the survey method used to gather all those primary information through a well-designed questionnaire.

Mooij and Hofstede (2011) noticed that most parts of consumer conduct identified with culture. This examination overhauled the social associations with oneself, character, and disposition, which were the premise of consumer personal conduct standards and brand and publicizing procedures. Hofstede's model did utilize to clarify the difference. Different parts of consumer conduct inspected were inspiration and feelings, subjective procedures, for example, unique versus concrete reasoning, classification, and handling of data, just as areas of consumer conduct, for example, item possession, dynamic, appropriation, and dispersion of developments. The suggestions for the worldwide brand and promoting have incorporated.

III. OBJECTIVES

The main aim of this study is to analyse the buying behaviour of women towards the purchasing of jewellery. This research also intends to address the following objectives:

1. To study the effect of demographic variables with respect to women on buying behaviour of jewellery.

2. To study the effect of roles of celebrity upon buying decision of women towards jewellary industry.

3. To study the various factors affecting the buying behaviour of women towards jewellary industry.

4. To study the women attitude, expectations and behaviour pattern of gold jewellery.

IV. HYPOTHESIS

- H_{01}: There is no significant difference in the brand awareness of women towards gold Jewellery with respect to demographic characteristics.
- H_{02}: There is no significant relationship between the driving factors affecting the buying behavior of women towards jewellery.
- H_{03}: There is no significant difference in the roles of celebrity endorse activities upon buying decision of women with respect to demographic characteristics.
- H_{04}: There is no significant relationship between consumer preference for the type of jewellery products and gender of the consumers.

IV. RESEARCH METHOD

This study is quantitative in nature.   The researcher adopted descriptive survey research design for this study. Data was collected using primary data set through the distribution of questionnaire. According to Bakar (2001) questionnaires to acquire primary data the best suitable research is based on experiment, observation and survey.

In addition, when designing a questionnaire that measures one's attitude towards a particular topic, researchers generally prefer asking the subject's degree of agreement or disagreement on the topic, instead of giving a dichotomous choice; this helps in avoiding socially preferred responses (Sekaran & Bougie, 2013).

For the process, random sampling and structured questionnaire administered for data collection. Advanced decisions were made when formulating objective, designing method, selecting sample, collecting data. Finally, data analysis and reporting were planned with expertise's approval. Research design follows mainly three phases.
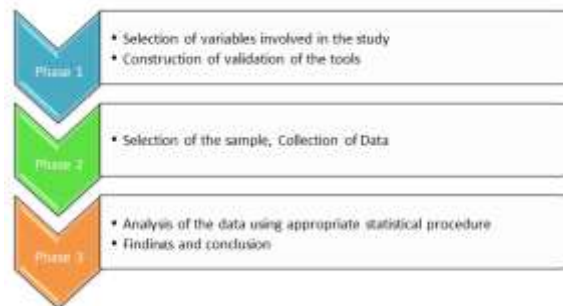

Fig. 1: Research Design

Population of the Study

The population is a group of individuals having one characteristic that distinguishes them from other groups (Creswell, 2012). The target population is the sampling unit from which the sample is selected (Kothari 2002).   A woman in Delhi NCR is the target population or unit of population of this study. They were included in an unbiased manner so as to avoid inappropriate sampling frame. All regular customers of these Jewellery store are the population for the research.

The researcher used a well-constructed and self- developed closed ended questionnaire to get desired information from the customers. The questions are formed by Likert scale, internal options and yes, no questions. The questionnaire is developed based on the Literature, existing survey and previous studies. According to Sudman et al. (1983), Likert scale is the most suitable rating to be used in designing the research questionnaire. A scale of 1- 5 has been used to figure out respondent pact to questions enquired.

The researcher undertook all the data processing and analysis. The analysis of questionnaires was carried out by using the statistical package SPSS 26.0 for windows and then ANOVA analysis. SPSS program enables data from surveys and experiments to be analyzed fully and flexibly (Garson, 2005).

Pearson Product- Moment Correlation

A Pearson correlation is used to measure the linear relationship between two variables. A Pearson's correlation give the best way to draw a line of best fit by the two variable data, the Pearson correlation coefficient, 'r' present

the indication how far away all these points from this line of best fit.   It gives the information about the direction of relationship (positive, neutral and negative) and magnitude of relationship (High, moderate, medium, and low).

V. DATA ANALYSIS AND INTREPETATION

The research was studied the comprises of three parts. First part discusses the demographic findings, second part discusses the level of agreement and third part discusses the hypothesis testing and interpretation. These descriptions provide the backdrop for the subsequent discussion of results, which will include an analysis of prominent themes identified in participant responses, and responses to key questions.

Table 1 Demographic profile

User's	No. of Respondents (N= 400)
Male	233(58.3)
Female	167(41.8)
Age	No. of Respondents (N= 400)
18-30 years	76 (19.0)
31-40 years	104 (26.0)
41-50 years	99(24.8)
Above 50 years	121(30.3)
Marital Status	No. of Respondents (N= 400)
Married	225(56.3)
Unmarried	175(43.8)
Educational qualifications	No. of Respondents (N= 400)
High school	218(54.5)
graduate	169(42.3)
Post graduate	13(3.3)
Occupation of Respondents	No. of Respondents (N= 400)
Self-proprietor	81 (20.3)
Employee	114 (28.5)
Business	103 (25.8)
Unemployed	102 (25.5)
Income of respondents	No. of Respondents (N= 400)
Less than 1 lakh	75(18.8)
1-3 lakhs	114(28.5)
4-6 lakhs	106(26.5)
More than 6 lakhs	105 (26.3)

On the basis of gender, majority of respondents, it was analyzed that 233(58.3 percent) were male and 167(41.8 percent) respondents were female. On the basis of age, majority of respondents (30.3 percent) were of age more than

50 years, 26.0 percent of respondents were of 31-40 years, 24.8 percent of respondents were of 41-50 years only 19.0 respondents were of age 18-30 years. 56.3 percent of respondents are married and 43.8 percent of respondents are unmarried. On the basis of educational qualifications, 54.5 percent of respondents are in High school, 42.3 percent of respondents are graduate and 3.3 percent of respondents are post graduate. On the basis of occupation, 20.3 percent of respondents are self-proprietor, 28.5 percent of respondents are employee, 25.8 percent of respondents are having business, and 25.5 percent of respondents are unemployed. According to income, majority of respondents (28.5 percent) having income 1-3 lakhs, (26.5 percent) respondents having income 4-6 lakhs, 26.3 percent respondents having income more than 6 lakhs, and only 18.8 percent respondents having income less than 1 lakh.

Mostly Purchase Jewellery Items

Table 2: Mostly purchase jewellery items

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Earnings	8	2.0	2.0	2.0
	Bangles	38	9.5	9.5	11.5
	Necklace	74	18.5	18.5	30.0
	Chains	215	53.8	53.8	83.8
	Rings	60	15.0	15.0	98.8
	Bracelets	5	1.3	1.3	100.0
	Total	400	100.0	100.0	

The majority of respondents i.e. 215(53.8) mostly purchase chains, 8(2.0) respondents purchase earnings, 38(9.5) respondents purchase bangles, 74(185) respondents purchase necklace, 60(15.0) respondents purchase rings, and 5(1.3) respondents purchase bracelets.

Frequency of Purchase of Jewellery Items

It was analyzed that 177(44.3) purchase jewellery once in 3 months, 150(37.5) respondents purchase jewellery once in 6 months, and 73(18.3) respondents purchase jewellery once in a year.
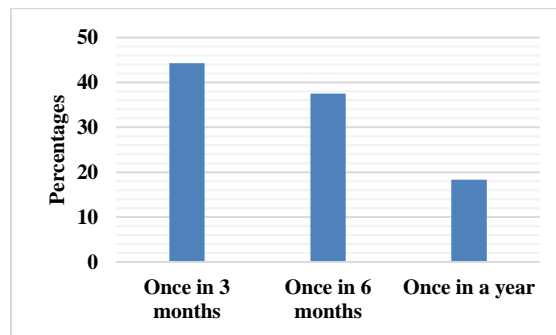
Fig. 2: Frequency of purchase of jewellery items

Purpose of Buying Jewellery

It was analyzed that 108(27 percent) purchase jewellery items for gifts and festivals, 80(20.0) respondents purchase jewellery items for occasion and, 52(13.0) respondents purchase jewellery items for fashion and investment.
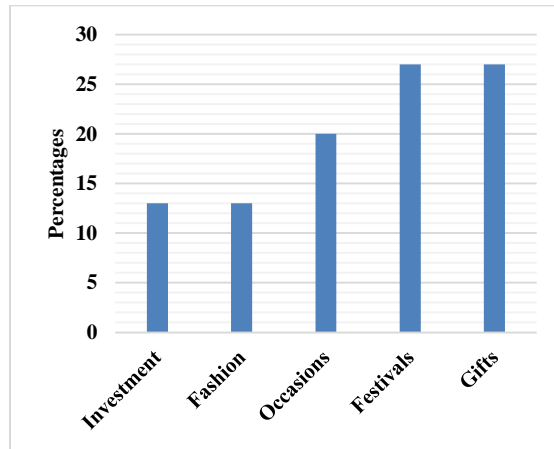

Fig. 3: Purpose of buying jewellery

Attributes Which Attracts To Purchase Jewellary

It was analyzed that 101(25.3 percent) gram and weight and purity are the main attributes which attracts to purchase jewellery, 71(17.8 percent) respondents feels that product quality is the attribute which attracts to purchase jewellery, 81(20.3 percent) respondents though that price is the attribute which attracts to purchase jewellery, and 46(11.5 percent) respondents feels that design is the attributes which attracts to purchase jewellery.
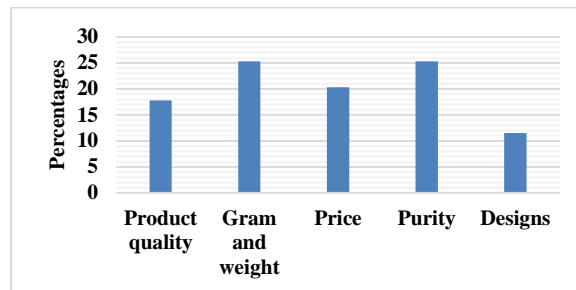

Fig 4 level of agreement regarding attributes which attracts to purchase Jewellery

Awareness of Various Jewellery and Brands available in the Market

It was analyzed that 225(56.3 percent) was awared about the various jewellery brands available in the market and 175(43.8) respondents are not aware about the various jewellery brands available in the market.
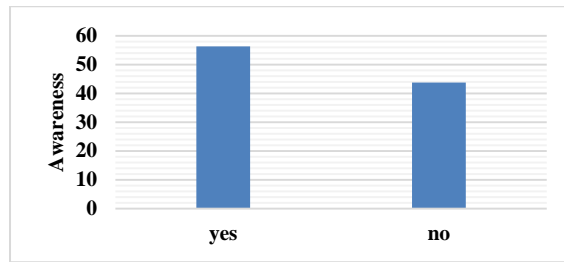
Fig 5: Level of agreement of various jewellery brands available in the market

Preference of Jewellery Items

It was analyzed that 219(54.8 percent) prefers the branded Jewellery for purchasing, and 181(45.3 percent) respondents are not prefer the non-branded Jewellery for purchasing.
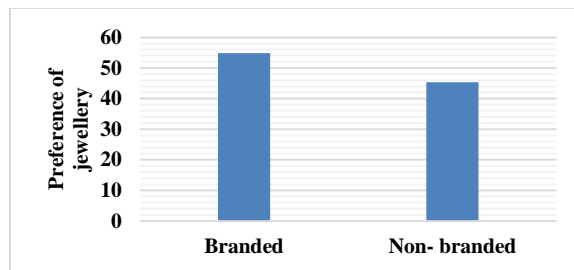

Fig 6: Preference of jewellery

Women Attitude towards Jewellery

The majority of respondents i.e. 263(65.7 percent) disagree that that ready-made gold jewellery does not have good quality, 79(19.8 percent) respondents are neutral about it, 58(14.5 percent) respondents agree that that ready-made gold jewellery does not have good quality.
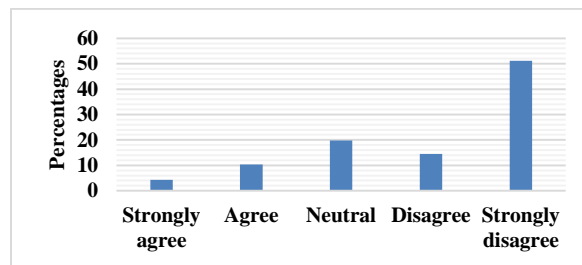

Fig. 7: Level of agreement regarding that ready-made gold jewellery does not have good quality

Preference of the Jewellery Which is Endorsed by Some Famous Celebrity

It was analyzed that 225(56.3 percent) respondents agreed that they prefer the jewellery which is endorsed by some famous celebrity,175(43.8) respondents does not agree with the same.
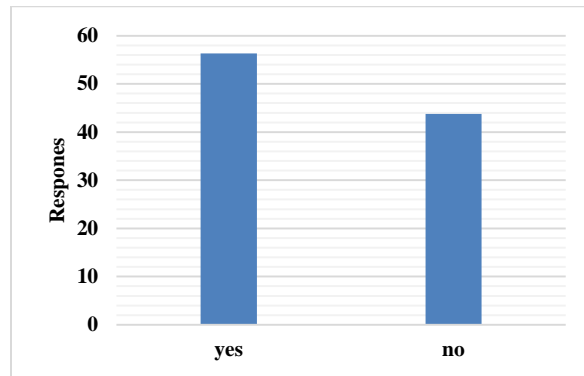
Fig. 8: Percentage distribution of preference of the jewellery which is endorsed by some famous celebrity

Level of agreement of buying jewellery when there is a discount

The majority of respondents 263(65.7 percent) agreed that they buy jewellery when there is a discount, 79(19.8 percent) respondents are neutral about it, 41(10.3) respondents disagree that I buy jewellery when there is a discount 17(4.3) strongly disagree Sales person influence me to buy jewellery.

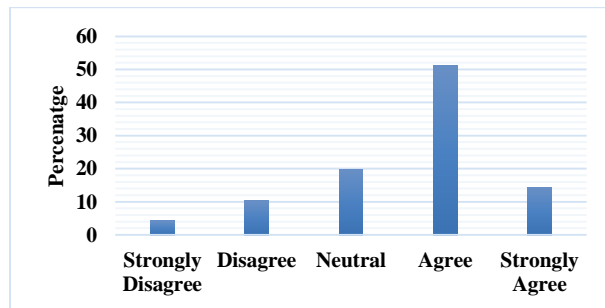**Fig. 9: Percentage distribution of buying jewellery when there is a discount**

Table 3: ANOVA analysis of brand awareness of women towards gold Jewellery with respect to occupation

ANOVA					
	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	3.341	3	1.114	5.283	.003
Within Groups	102.968	396	.260		
Total	106.309	399			

Therefore, null hypothesis was rejected, it is concluded that there is a significant difference in the brand awareness of women towards gold Jewellery with respect to occupation. Since null hypothesis is rejected, in order to know the significant difference between different occupation groups.

Table 4: ANOVA analysis of impact of Income on brand awareness of women towards gold Jewellery

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	3.450	3	1.150	4.427	.004
Within Groups	102.859	396	.260		
Total	106.309	399			

Table shows, ANOVA analysis of income on brand awareness of women towards gold Jewellery with F value is 4.427 and p = .004 which is statistically significant. Therefore, null hypothesis is rejected, it is concluded that there is a significant difference in the brand awareness of women towards gold Jewellery with respect to income. Since null hypothesis is rejected, in order to know the significant difference between different income groups.

Correlation between the factors affecting the buying behavior of women towards Jewellery

With the aid of the Pearson correlation test, it is found that the relationship between factors affecting the buying behavior of women towards jewellery is statistically significant as p<0.05. Therefore, a researcher rejects the null hypothesis and accepts the alternate hypothesis. Hence, it is concluded that there is a significant relationship between factors affecting the buying behavior of women towards jewellery.

Table 5: Pearson correlation between the factors affecting the buying behavior of women towards Jewellery

Correlations							
Factors		Buyer's preference	Self-image	Product design	Trust	Price	Brand preference
Buyer's preference	Pearson Correlation	1	.754**	.910**	.840**	.592**	0.623**
	Sig. (2-tailed)		0.00	0.00	0.00	0.00	0.00
	N	400	400	400	400	400	400
	Pearson Correlation	.754**	1	.822**	.942**	.799**	0.785**

Self-image	Sig. (2-tailed)	0.00		0.00	0.00	0.00	0.00
	N	400	400	400	400	400	400
Product design	Pearson Correlation	.910**	.822**	1	.837**	.767**	0.788**
	Sig. (2-tailed)	0.00	0.00		0.00	0.00	0.00
	N	400	400	400	400	400	400
Trust	Pearson Correlation	.840**	.942**	.837**	1	.639**	0.842**
	Sig. (2-tailed)	0.00	0.00	0.00		0.00	0.00
	N	400	400	400	400	400	400
Price	Pearson Correlation	.592**	.799**	.767**	.639**	1	0.736**
	Sig. (2-tailed)	0.00	0.00	0.00	0.00		0.00
	N	400	400	400	400	400	400
Brand preference	Pearson Correlation	0.623**	0.785**	0.788**	0.842**	0.736**	1
	Sig. (2-tailed)	0.00	0.00	0.00	0.00	0.00	
	N	400	400	400	400	400	400
** Correlation is significant at the 0.01 level (2-tailed).							

Correlation between the consumer preference for the type of jewellery products and Gender of the consumers

It is found that the relationship between the consumer preference for the type of jewellery products is statistically significant (r= .934, p<0.05). Therefore, the null hypothesis and accept the alternate hypothesis. Hence, it is conclude that there is a significant relationship between consumer preference for the type of jewellery products and gender of the consumers.

Table 6 Pearson correlation between the consumer preference for the type of jewellery products and profile of the consumers

Gender Correlations			
		Gender	Consumer preference
Gender	Pearson Correlation	1	0.004
	Sig. (2-tailed)		0.934
	N	400	400
Consumer preference	Pearson Correlation	0.004	1

	Sig. (2-tailed)	0.934	
Age Correlations			
		Consumer preference	Age
Consumer preference	Pearson Correlation	1	0.002
	Sig. (2-tailed)		0.971
Age	Pearson Correlation	0.002	1
	Sig. (2-tailed)	0.971	
Marital status Correlations			
		Consumer preference	Marital status
Consumer preference	Pearson Correlation	1	0.001
	Sig. (2-tailed)		0.983
	N	400	400
Marital status	Pearson Correlation	0.001	1
	Sig. (2-tailed)	0.983	
Education Correlations			
		Consumer preference	Education
Consumer preference	Pearson Correlation	1	0.003
	Sig. (2-tailed)		0.95
	N	400	400
Education	Pearson Correlation	0.003	1
	Sig. (2-tailed)	0.95	
Income Correlations			
		Consumer preference	Income
Consumer preference	Pearson Correlation	1	0
	Sig. (2-tailed)		0.996
Income	Pearson Correlation	0	1
	Sig. (2-tailed)	0.996	
Occupation Correlations			
		consumer preference	Occupation

Consumer preference	Pearson Correlation	1	0.004
	Sig. (2-tailed)		0.944
	N	400	400
Occupation	Pearson Correlation	0.004	1
	Sig. (2-tailed)	0.944	
	N	400	400

It was found that the relationship between the consumer preference for the type of jewellery products is statistically significant (r= .971, p<0.05). Therefore, the null hypothesis and accept the alternate hypothesis. Hence, it is concluded that there is a significant relationship between consumer preference for the type of jewellery products and age of the consumers. It is found that the relationship between the consumer preference for the type of jewellery products is statistically significant (r= .983, p<0.05). Therefore, the null hypothesis and accept the alternate hypothesis. Hence, it was concluded that there is a significant relationship between consumer preference for the type of jewellery products and marital status of the consumers.

It was found that the relationship between the consumer preference for the type of jewellery products is statistically significant (r= .950, p<0.05). Therefore, the null hypothesis and accept the alternate hypothesis. Hence, it is conclude that there is a significant relationship between consumer preference for the type of jewellery products and educational qualification of the consumers. It was found that the relationship between the consumer preference for the type of jewellery products is statistically significant (r= .996, p<0.05). Therefore, the null hypothesis and accept the alternate hypothesis. Hence, it was concluded that there is a significant relationship between consumer preference for the type of jewellery products and monthly family income of the consumers. It WAS found that the relationship between the consumer preference for the type of jewellery products is statistically significant (r= .944, p<0.05). Therefore, the null hypothesis and accept the alternate hypothesis. Hence, it was concluded that there is a significant relationship between consumer preference for the type of jewellery products and occupation of the consumers.

VI. FACTORS INFLUENCE THE PURCHASING BEHAVIOR OF INDIAN WOMEN

Various factors influence the behavior of Indian women, such as age, salary, gender, education, culture, religion, attitude, goals, uniqueness requirements, apparent use, and generational partners. Today they know very well the nature of the product; In the severe market, the importance of the brand is expanding. Designer jewelry has increased the ubiquity of Indian women who expect a separate opening from the assortment of facilities to choose from. It is essential to focus on all these points of view, for example, quality, esteem, plans, brand strategy, and, above all, to know the consumers. The exam would be invaluable to both gem dealers and consumers. Understanding the explanations behind this consumer behavior is significant for the retailer. The segments that influence the dynamic client procedure are demonstrated as follows.

- **Range:** The product range is perhaps the most significant explanation behind clients to support a specific store. The underlying interest of the store can draw in a consumer to a retail location, yet transforming it into a purchaser and selling it for a while generally relies upon the quality and scope of items offered by the store (Hasslinger et al., 2007).
- **Convenience of shopping at a particular outlet:** The component of convenience is a quick picking up guarantees in the realm of composed retail.

- **Time to travel:** The time expected to arrive at a specific store is again basic. This is applicable in urban communities or metros, for example, Mumbai, where travel time is high. This has prompted the advancement of numerous neighborhoods terms of buys to encourage buys.
- **Socio-economic factors:** Financial elements are considered fundamental for improvement. The economic base of the consumer, to an enormous degree, picks his way of life. Women purchasing conduct changes starting with one market then onto the next and, by and large, is impacted by the way of life of the zone. The retailer needs to comprehend that the chain of prerequisites is diverse for each market. It is critical that the retail consumer since it is a marker of available work environments at different levels and the individual fulfillment of the population; this is identified indirectly with the established retail distribution.

Consumer behavior refers to how and why people are satisfied with the purchasing decisions they make. Marketing specialists strive to understand this behavior, so they are more likely to formulate a correct marketing push leading to more significant sales and brand devotion. There are many resources available for purchase. However, women will generally pay this volume down to the limit of mass production in the mechanical world. The marketing profession is responsible for the assortment of products in the markets.

Women behavior will be determined differently by internal comparisons, such as brand, brand trust, impatience of the event, such as parties, birthdays, anniversaries, weddings, commitments, etc. Approval, promotion, branding, exhibitions, the launch of new assortments and indeed, the joy industry is one of the photographic travel industries in India. The jewels have been used by the Indians for both, for good taste, with excellent investments.

The company is a type of accessory which includes necklaces, rings, bracelets, watches, and earrings, etc. Joy is meant for families, women, and children and can get using a series of categories. The jewels started around 1; 00,000 years ago with bones, teeth, and temporary shell materials. The director of God has been used on the Cro-Magnon for 40,000 years; this is the moment when I don't feel I don't pass by, and I know if I have to deal with Glib Archie to show the innate recording. Others have linked points, stones, and gems. The Egyptians were the first to use gold and metals to make jewelry, and they considered an image of influence and wealth. The Indian market was one of the offspring and contributions. Brand management is essential for the contemporary market, especially for Indian and Indian businesses.

Women currently need good value for money as gold rates are traveling north. Gold was only a protected investment for the people of the unpretentious community. They bought meaningful jewelry during the wedding season. However, they are currently looking for real, affordable, and original jewelry. This is evident in their contributions, assortment, and promotional efforts. The Indian jewelry market is undergoing a continuous transition from traditional to branded configurations.

Women are more focused on quality than ever in recent memory. One of the largest customer sectors in the country is the jewelry market, followed by streaming media and perhaps second only to the food sector. Gold is an image of prosperity and stress for younger ages and established in the social strata within the nation. However, the fashionable clothing segment, which now has an 8-10 percent share, has grown in importance with the expansion required for diamond jewelry.

VII. CONCLUSION

India has become the world's largest consumer of gold, and this state is bound to go further. Due to the various efforts of the legislature and the persuasive powers associated with the private division exercises, the improvement of the gem and jewelry is required somewhere in India. Today, Indian jewelry and gem advertising is ruled by the messy side. Either way, the model will change shortly with the developing brand's jewelry store. Given that much of

the entire industrial sector is limited by family-owned gemstone setters, the dominance of the disordered part proceeds in the advertising of Indian jewelry and gems.

In any case, this circumstance is gradually changing with the section of specific actors who focus mainly on consumer loyalty by offering better quality items. women are currently moving towards branded jewelry, which is continuously strong in terms of quality and design. The contributions of gems and jewels and exhibitions have recharged with the development of the culture of supermarkets.

Therefore, the research conducted would assist me with understanding the women inclination to purchase jewelry. What effect does a brand have on her buy decision? Do you hope to accomplish noteworthy work to control their buying decision? Past research coordinated to the business sectors of branded and non-branded jewelry is the declaration of pearls and jewels from Delhi NCR (India).

We have concluded, researcher was rejected the null hypothesis H_{01}, H_{02}, H_{03}, H_{04} and accepts the alternate hypothesis. Hence, it is concluded that there is no significant difference in the brand awareness of women towards gold Jewellery with respect to demographic characteristics. There is a significant relationship between factors affecting the buying behavior of women towards jewellery. There is no significant difference in the roles of celebrity endorse activities upon buying decision of women with respect to demographic characteristics. There is a significant relationship between consumer preference for the type of jewellery products and gender profile of the consumers.

The suggestions for advertising specialists identified with item customization, brand esteems, and correspondence messages for emotional, self-compensated, and "disguised" utilization looked for by consumers. The examination finished with a conversation about the commitments, impediments, and suggestions for future research on the topic.

REFERENCES

1. Bakar, M.J. (2001). Selecting A Research Methodology. The Marketing Review 1 (3):373-397.
2. Chitradevi, T. (2017). A study on consumer behaviour towards jewellery. International Journal of Applied Research, 853-857.
3. Creswell W. John (2012), Educational Research: Planning, Conducting, and Evaluating Quantitative and Qualitative Research(4th), Pearson Education, Inc. Boston.
4. De Mooij, M., and G. Hofstede. (2011). Convergence and divergence in consumer behavior: Implications for international retailing. Journal of Retailing 78:61–69. doi:10.1016/S0022-4359(01)00067-7.
5. Hasslinger A, Hodzic S, Obazo C (2007) Consum¬erBehaviour in Online Shopping. Kristiansand University, Norway.
6. Kashyap (2012), Precious Metals Insight, LBMA Precious Metals Conference, Rome, 1 October, 2012.
7. Ketan, (2009) A study of consumer buying behaviour for purchasing of diamond jewelry from branded retailers. Tactful Management Research Journal, ISSN: 2319-7943, Impact Factor : 2.1632(UIF)
8. Kothari, C. (2002). Research Methodology; Method and Technique. New Delhi: New age International publishers.
9. Mateja Kos, Koklic and Irena Vida (2009), "A Strategic Household Purchase: Consumer House Buying Behavior", vol. 7, issue 1, 75-96
10. Rao, S.P., Sahu, P.S., Sathyapriya, J. & Tholath, D.I. (2014). A Study of Customers' Attitude and Behaviour on purchase of Gold Jewellery in Chennai City. International Journal of Research in Management & Technology (IJRMT), 4(1), 54-60.

11. Sekaran, U., & Bougie, R. (2013). Research Methods For Business: A Skill-Building Approach (6th Ed.). John Wiley and Sons.
12. Sudman S, Bradburn NM. Asking Questions: A Practical Guide to Questionnaire Design. San Francisco: Jossey Bass; 1983.
13. Venkateswara Raju, (2013) A study on consumer preference on branded jewelry in Hyderabad. International Journal of Sales & Marketing, Management (IJSMM) ISSN(P): 2319-4898; ISSN(E): 2319-4901, Vol. 2, Issue 5, Nov 2013, 23-34 © IASET