

# Project

*by* Anushka Mba

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**Submission date:** 28-May-2019 02:35PM (UTC+0530)

**Submission ID:** 1136852672

**File name:** Aushka\_Daima.pdf (897.43K)

**Word count:** 8558

**Character count:** 45927

**REPORT ON**  
**INFLUENTIAL FACTORS OF INTERNET**  
**ADVERTISING IN THE TOURISM INDUSTRY**

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**UNIVERSITY SCHOOL OF MANAGEMENT AND**  
**ENTREPRENEURSHIP**

**Delhi Technological University**  
**May 2019**

## CERTIFICATE

This is to certify that Anushka Daima(2k17/mba/711) and Riya Chauhan(2k17/mba/743), students of University School of Management and Entrepreneurship, Delhi Technological University have completed the project work on “INFLUENTIAL FACTORS OF INTERNET ADVERTISING IN THE TOURISM INDUSTRY” under my guidance and supervision.

I certify that this is an original work and has not been copied from any source.

Signature of the guide: \_\_\_\_\_

Name of the guide: \_\_\_\_\_

Date: \_\_\_\_\_

## DECLARATION

We hereby declare that the Major Research Project Report entitled “**Influential factors of internet advertising in tourism industry**” submitted by us to the University School of Management and Entrepreneurship (USME), East Delhi Campus, Delhi Technological University (DTU), Delhi in partial fulfillment of the requirement for the award of the degree of Master in Business Administration (MBA) is a record of bonafide project work carried out by us under the guidance of Asst. Prof. Harleen Kaur. We further declare that the work reported in this project has not been submitted and will not be submitted, either in part or full, for the grant of any other degree or diploma in this institute or any other institute or university.

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## ACKNOWLEDEMENT

We are using this opportunity to express our sincere gratitude and special thanks to Ms. Harleen Kaur, Assistant Professor, University School of Management and Entrepreneurship, Delhi Technological University, who in spite of being so extremely <sup>15</sup> busy with her responsibilities, took time out to hear, guide and keep us on the correct path and allowing us to carry out our project during our research pursuit. Her dedication, keen interest and, above all, her awe-inspiring attitude to help her students had been mainly accountable for completing our work. We take this moment to acknowledge her efforts gratefully.

We perceive this prospect as a big milestone in our career progress. We will strive to use gained skills and knowledge in the best possible way, and we will continue to work on their improvement, in order to accomplish desired career objectives.

Sincerely,  
Anushka Daima  
Riya Chauhan

Place: Delhi

Date:

## EXECUTIVE SUMMARY

The Internet fills in as a noteworthy promoting and correspondence tool in the travel industry; it is, in this way, amazing there have been not many talks of the structural relationship among the travel industry and Internet-based publicizing. This examination centers around deciding how Internet-based publicizing has influenced travel offices working in the travel industry

Data collected from 100 consumers indicate that subjective norms, attitude, and beliefs concerning the consequences of internet advertising that have significant effects on tourism industry.

Behavioral control and intentions significantly influenced tourism industry. <sup>21</sup>The results also provide strong support for the positive effects of internet advertising in tourism industry. The implications of the findings for theory and practice are discussed.

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## CHAPTER 1- INTRODUCTION

### 1.1 INDUSTRY PROFILE

#### BACKGROUND

Tourism has been a serious social development of societies everywhere on the planet. It's driven by the natural urge of each individual for brand spanking new experiences, and therefore they want to be each educated and amused. The motivations for business additionally embody non secular and business interests; the unfold of education has fostered a want to grasp a lot of regarding completely different elements of the world. The essential human thirst for brand spanking new expertise and data has become stronger, as communication barriers have gotten overcome by technological advances. Expenditure on business induces a sequence of transactions requiring offer of products and services from the connected sectors. The consumption demand, emanating from traveller expenditure additionally induces a lot of employment and generates a multiplier factor result on the economy.

Tourism in Asian country loosely classified in North Indian business, East Indian business, American business, and South Indian business. Every a part of Asian country offers specifiable variations from the remainder of the state. Business in Bharat has inherited its own as a whole – India business. The creation of niche business merchandise like airport business, medical business, welfare business, journey business, cruise business, and caravan business has served to widen world wide web of this sector. Inward business is booming and therefore the country goes all bent on lure a lot of travelers from round the world. Contrary to perceptions across the planet that business in Asian country continues to be confined to traditions, the country is gap up with stylish tour packages and reasonable aviation deals to woo inward guests from each section.

Travel and business is that the largest industry in Asian country. This trade provides heritage, cultural, medical, business and sports business. It's expected that the business sector's contribution to the country's gross domestic product (GDP) can grow at the speed of seven.8 per cent yearly within the amount 2013–2023. The Indian business sector has been flourishing in recent years thanks to the improved property to and from the country. Also, a higher lodging facility at the traveller destinations has been an element that has contributed to extend Foreign traveller Arrivals

The policies and changes enforced by the govt. of Asian country has additionally been instrumental in providing the required boost to the Indian business and cordial reception trade and attracting a lot of and a lot of foreign tourists per annum.

India's travel and business trade is regarding to grow by about seven.3% in 2014, higher than last year, however average defrayal by foreigners move to the country may decline sharply, in line with the planet Travel & business Council. This year, revenue from domestic business is predicted to grow eight.2% compared with five.1% a year past, that increasing domestic travel, growth of cheap airlines and upgrading of field infrastructure are the expansion drivers.

However, the expansion within the quantity international guests pay within the country may

slow to a pair of.9% from 6.2% in 2013. "The image in Asian country normally terms is sweet. however in terms of the worldwide forecast, it's abundant less than alternative countries, like China, that grew at nine.2% in 2013 (and is anticipated to grow at eight.3% in 2014), in 2013, Asian country generated Rs one,100 billion from foreign guests. The figure is probably going to grow by a pair of.9% in 2014. International traveller arrivals square measure expected to the touch seven.36 million in 2014 and thirteen.43 million by 2024. Expenditure by foreign tourists in Asian country is predicted to grow four.3% per annum to Rs one,740 billion in 2024.

In 2013, the travel and business trade contributed Rs a pair of,170 billion or a pair of to the country's value. this is often expected to rise to Rs four,350 billion in 2024. WTTC, which has executives of travel corporations as members, had aforesaid earlier that if 5 G20 countries (India, China, the US, the united kingdom and Brazil) were to travel electronic in their visas, the move may generate 5 million jobs and \$268 billion financial gain.

## 1.2 OBJECTIVE OF STUDY

The fast development of the web has had a massive impact on ancient media,



and has revolutionized commercials. several enterprises have adopted the web within the promoting and sales of merchandise and these days the net is a very important advertising medium. These effects area unit emphasised within the touristy industry; surveys conducted by the planet Wide net for the Taiwanese government officials of Ministry of Economic Affairs (MOEA) noted that on-line searching is basically touristy primarily based and coming up with and booking journeys on-line is already common (Tsai, Huang, & lin, 2005), which promoting and sales area unit principally conducted through the web. specialists believe touristy has the potential to adopt e-commerce and web advertising as its main communicative tool (Kim, Kim, & Han, 2007; Irish potato & Tan, 2003). data technology and net primarily based advertising has been accustomed redefine touristy and deliver merchandise to finish customers (Aaron, 2006; Gretzel, Yuan, & Fesenmaier, 2000).

Internet advertising considerably impacts travel and buy behavior (Buhalis & Ilicata, 2002; Tierney, 2000). Currently, there area unit many queries that we have a tendency to believe ought to be answered by promoting researchers:

In conditions of maximum competition, advertisements could become extremely prevailing, and customers would be barraged with advertising; would customers then begin to ignore advertisements?

- a. What level of importance is placed on the content of web advertisements?
- b. What degree of client involvement with product affects the angle toward advertisements, and the way will this have an effect on the impact of advertisements?
- b. what's the intensity of cause and impact relationships within the on-line marketplace?

Studies regarding advertizing style methodology and its results are undertaken antecedently (e.g. Bayles & Chaparro, 2001; Briggs & Hollis, 1997; Ducoffe, 1996; leong, Ang, & Tham, 1996; Rethans, Swasy, & Marks, 1986); but, there area unit only a few studies that debate the impact of web advertising on the touristy business. Our study has, therefore, designated touristy in a trial to grasp advertising's impact on intangible commodities (tour service promoting and sales), and verify the impact of web advertisements on users' perceptions and behavior. whereas our subject is that the touristy business, this study focuses on the travel and leisure sectors. Our objective is to develop a content from that travel agencies engaged in Internet-

based advertising will draw from.

Compared to ancient media, the web is instantaneous, cheap and world. Internet-based advertising provides a medium to propagate data to consumers within the kind of “enterprise and client interactive scenarios”; it conjointly aids advertisers in distinguishing target markets and in accurately grasping the patron demands. Advertisers will any slim markets, distinguishing individual customers to be targeted by marketing; this follow advantages enterprise–consumer relationships, helps increase whole price, and aids the creation of a business image.

Studies have found that client purchase behavior is often impulsive (Wells & IoSciuto, 1966). Media like radio, newspapers, and magazines were antecedently accustomed deliver messages; if a client detected a poster, he/she had to physically travel a store to form his/her purchase. The time taken to succeed in a store gave customers time to suppress their need to form a purchase; but, web stores mix each advertising and buying (Hoffman & Thomas, 1996), so enabling customers to form an acquisition instantly. the web, therefore, encourages impulsive buying compared to ancient media.

This study discusses the relationships between: consumer’s contact and a focus paid to and therefore the impact of advertisements, the content and impact of advertisements, and therefore the influence of those variables on travel agents’ advertising. mixtures of those variables are analyzed, and during this paper, the influence of varied factors on advertisements’ effects are established and verified through structural equation modeling (SEM). The objectives of this analysis are:

To realize consumers’ contact and a focus, and therefore the level of importance placed on the content of Internet-based advertisements, and verify however the impact of web advertisements is altered by these 2 dimensions.

To verify however the angle toward web advertizing, and merchandise involvement degree alters its impact.



## **CHAPTER 2- LITERATURE REVIEW**

In this area we tend to first audit the literature on publicizing viability in old media. we tend to then audit the literature on standard publicizing viability, followed by a survey of the strategies went to live pennant promoting adequacy. last, we tend to survey the literature on anyway customers settle on travel goals.

### **2.1 Ancient advertising effectiveness**

Promoting viability is one in everything about first vital analysis problems in selling. Promoters perpetually attempt to implement a media asset allocation program that expands the please media speculation. winning implementation of such a program needs a straightforward comprehension of the role of media greenbacks in influencing the objective segment to get the publicized item. Lion's share of those attempts revolve around media placement call that depends totally on reach (Pelsmacker, Geuens and Vermeir, 2004) and recurrence (Naples, 1997). despite the fact that expanding

reach as well as recurrence will increment the viability of a battle, getting further measures of either or each will quickly become terribly expensive. this is frequently as a result of supervisors increment reach or recurrence by either looking for a lot of impressions (Farris, Bendle, Pfeifer and Reibstein, 2006) for an all-inclusive measure of your time and additionally utilizing multiple media.

While the greater part of the prevailing analysis on promoting viability has focused on reach and recurrence, a few specialists have additionally known the vital role of publicizing message. analysis has demonstrated that promoting changes shoppers' discernments with respect to the publicized item (Agostinelli and Grube, 2002; waterway, 2002; Petty and Cacioppo, 1979; 1996; Shao, 2002). Wang (2006) demonstrates that once customers are connected with the promoting message, the publicizing viability will increment. Commitment with a notice also can be overseen by the message methodology. for example, laskey, Fox and Crask (1995) demonstrate that totally completely various messages techniques cause diverse levels of advertisement adequacy, and also the ideal message system relies upon the product class. we tend to broaden their finding by contrast that the ideal message technique also will rely available area. it's been demonstrated that selling message should veer for men and girls (Brunel and full admiral, 2003), completely diverse cultures (James and Hill, 1991). this is frequently as a result of totally completely distinctive market sections look for various edges. Along these lines, the selling message should rely on the favorable circumstances that the objective customers look for. Chiefs got to first check whether their publicizing message centers around problems that are relevant to their objective clients. In the event that it's not, at that point the promoting message should be changed to acquire it alignment.

## 2.2Banneradeffectiveness

Standard promotion viability relies upon assortment of things, like customer qualities (Palanisamy, 2005), executional parts (Yaveroglu and Donthu, 2008), and flag attributes (Baraggioli and Brasel, 2008). customer qualities, like sex and culture, are found to influence flag advertisement adequacy. Palanisamy finds that sex influences the point of view towards standard promotion, customer desires and pennant advertisement viability. in an exceedingly society consider applied in China and GB, Ju (2013) discovered culture to play a genuine role in standard promotion viability. Möller and Elsend (2010) see that purchasers aim to click on pennant promotions will be

explained by Hofstede's cultural measurements. Yaveroglu and Donthu center a lot of around execution system and direct assortment of investigations to bring up that promoting redundancy methodology influences standard advertisement viability. They found that pennant advertisement redundancy results in greater whole recall promotion and expectation to click. in an exceedingly uncompetitive setting, a blurb variety procedure works higher, while in an exceedingly aggressive setting, a publication redundancy technique works higher.

various analysts have contemplated the role of advertisement estimate (Baltas, 2003), placement (Rosenkrans, 2010), and time of presentation (Wang, Shih and Peracchio, 2013) on the adequacy of pennant promotions.

the consequent examinations have analyzed the effect of different parts of standard promotion style on pennant advertisement viability.

Robinson, Wysocka and Hand (2007) contemplate the effect of seven flag attributes on promotion adequacy.

The different style qualities that they ponder are nonappearance of promotional motivators, liveliness, nearness of organization brand, and activity express. Baraggioli related Brasel (2008) utilize an eyetracker concentrate to bring up that larger developments in wide separating conditions will cause upgraded visual consideration on peripheral promoting flags. in an exceedingly similar vein, lee related Ahn (2012) utilize an eyetracker concentrate to look into the role of activity in pennant advertisements in centering customer consideration and ulterior data science. They found that liveliness not solely pulls in less consideration anyway additionally diminishes the effect on memory. Thota, Song and Larsen (2010) additionally think about the role of activity in flag advertisements adequacy. another scientists have discovered activity to play no role in pennant advertisement viability (Robinson et al., 2007). since the verification relating to activity in pennant advertisements is blended, Chtourou and Abida (2010) developed a classification of movements to alter higher comprehension of the viability of different liveliness attributes. Chi, Yeh and Chiou (2012) direct an examination to search out that information introduction vogue in an exceedingly pennant promotion influences its viability. Rosenkrans (2010) think about the role of pennant advertisement style in adequacy. a lot of specifically, the look rule they contemplate are intelligence, movement, and nature of appeal (rational or emotional). one in everything

about problems in standard promotion style that has been unnoted by existing investigations is that the role of publicizing message. From old promoting analysis, we all realize that advertisement message plays a genuine role in drawing in customer consideration and rousing them to get the product. Briggs and Hollis (1997) have discovered that standard promotions will revision whole discernments even while not click-throughs. amid this analysis, we tend to consider the role of publicizing message and the way it will be changed to boost the viability of pennant advertisements.

### 2.3 Measures of flag advertisement viability

The earliest and still the principal wide utilized strategy of estimation complete promotion adequacy springs from old publicizing and relies on the amount of individuals presented to the flag advertisement. This live has been scrutinized, in light of the fact that it is feasible that a client may are presented to a pennant promotion anyway probably won't have given any consideration thereto (lee and Ahn, 2012). Drèze and Hussherr (2003) see that even once customers don't click on a flag promotion, the standard advertisements ar viable. rather than antiquated advertising conditions, purchasers' route conduct on the online is recorded. This reason the occasion of measurements that ar additional closely attached to purchasers' connection with pennant advertisements, like click-throughs (Baltas, 2003; Möller and Eisend, 2010) and mouse rollovers (Rosenkrans, 2010). Be that as it may, these reaction based mostly measurements also are problematic (Drèze and Hussherr). a couple of eyetracker ponders (Baraggioli and Brasel, 2008; lee and Ahn) have appeared even once customers don't act with an advert, they'll listen thereto and cognitively strategy the message in it. For a flag promotion to be powerful, customers not solely need to listen thereto anyway conjointly recollect it when psychological highlight process. some of the components that expansion the recall of pennant advertisements ar installed recordings, value, item or administrations (Alijani, Mancuso, Kwun and Omar, 2010). an affordable metric of name advertisement viability should be bolstered the very reality that if customers have focused on a pennant promotion and cognitively prepared it, at that point their observations concerning the publicized item should are altered. we tend to imply A methodology that estimates the viability of pennant advertisements by the degree to that client recognitions are altered.

## 2.4 Selection of travel goal

The decision of a travel goal relies upon the favorable circumstances that clients get, i.e., the traits of travel goal (Kaciak and Louviere, 1990). Promoters in tourism selling have known various focal points that support travelers in picking their travel goals (Baloglu and Uysal, 1996; Jamrozky and Uysal, 1994; Uysal and Hagan, 1993, and so on) historically, the elements (e.g., shorelines, amusement facilities, memorable assets, and so on.) are taken in light of the fact that the drivers that draw in travelers to a particular goal once the decision of travel is framed (Baloglu and Uysal; Christensen, 1983; Crompton, 1979). The components, that build the relationship of a complete with its apparent traits, are instrumental in making powerful selling correspondences that influence travelers' call choices concerning goals (Baloglu and Uysal). This relationship of a complete and its apparent characteristics has been acknowledged as a vital aspect for assembling a singular picture once human activity a complete position by most publicizing efforts (Romaniuk and Gaillard, 2007). as an example, steady with Romaniuk and Gaillard, partner a traveller spot with looking open doors builds the relationship between the traveller spot and looking open doors in buyers' brain. this can lead them to get to a more grounded link between the traveller spot and looking to the detriment of contenders. a couple of papers have specifically contemplated the result of publicizing inside the travel class and located that promoting changes shoppers' discernments concerning travel goals (Greco 1988; Taylor and Franke, 2003). Grønhaug and Heide (1992) considered the effect of a promotional film concerning Norway as a travel goal. They found that publicizing changes buyers' observations concerning the objective, and what is more the made pictures could also be completely not quite the same as their evaluations bolstered personal skill. it's accordingly affordable to accept that an objective area picks a travel goal upheld their impression of the goal on completely distinctive benefit characteristics. Their view of the traits is influenced by publicizing, thus right selection of the message will influence the observations favourably.

## **CHAPTER 3 – RESEARCH METHODOLOGY**

Our first task is to identify a feasible method of data collection for our research. We decided to proceed with the method of surveying for the data collection. Through surveying, we will collect a primary set of data. This method would check external validity of our research. Selected heterogeneous sample would represent the population of people who use online or offline means of planning for some vacations. Our target audience for the survey will be our families, college mates, friends in other MBA colleges and friends from our workplace and hometowns. We would target a sample size of around 100. The factors drive the influential factors for internet advertising on tourism industry through statistical tool called SPSS, under SPSS we will be using chi square and factor analysis for determining the significant or most influential factor for internet advertising.

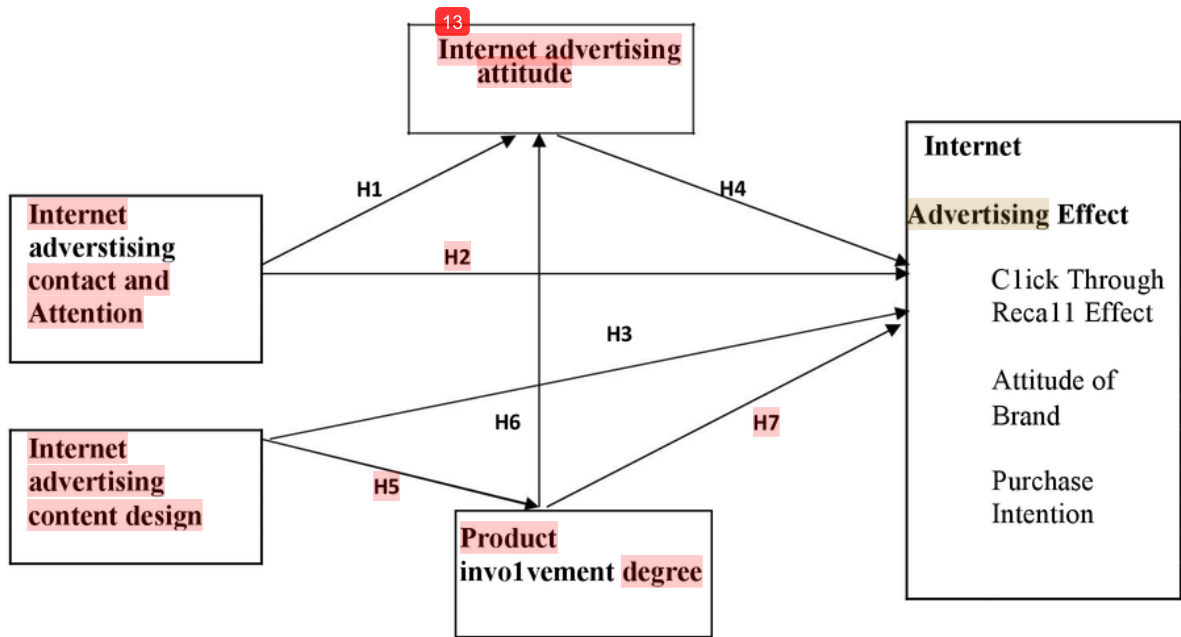
### **RESEARCH DESIGN**

Type of research: Descriptive research

### **SAMPLE DESIGN**

- Sampling technique- simple random sampling
- Sample size- a sample size of 100 respondents is taken in this research
- Sampling area- India

## HYPOTHESIS



TABIE 3.1

Contact and thoughtfulness regarding Internet-based publicizing

Successful notices draw clients into purchasing or seeing the item or an organization in a more favorable light (Weilbacher, 2003).

Craik and lockhart (1972) believe that recall is higher once one is presented to constant stimuli; this read is additionally order by Rethans et al. (1986).

Nua Internet Surveys (2001) evaluated that 85% of publicizing, showcasing, and sales organizations believe on line publicizing expects to expand traffic to the sites advanced. Briggs and Hollis (1997) believe that review a flag on a site can pass on a message; in this way, regardless of whether the customer clicks or not, simply seeing a pennant expands the opportunity of a buy. This position gives off an impression of being bolstered by Nua Internet Surveys (2000), which says that 32% of on line exchange is the result of review commercials on line.

Concentrates by the web Advertising Bureau, USA (IAB, 1997) have discovered that introduction to on line publicizing makes a recall rate of 12%; two percent higher than that of television.

Bruner II and Kumar (2000) further called attention to that layered impacts exist among



publicizing consideration level, promoting attitude, frame of mind of brand, and buy goal. Along these lines, to expand customer contact to promoting, and draw in buyer consideration regarding Internet publicizing, a positively reinforced frame of mind and Internet publicizing impacts are improved.

Web publicizing contact and a spotlight of customers influences the promoting viewpoint and purchasing conduct.

This investigation proposes the following theories:

H1. since the recurrence of contact and a spotlight paid to net promoting will increment, purchasers' demeanor towards the notice turns out to be progressively positive.

H2. Shoppers respond more positively and give a more prominent consideration when reached to a higher recurrence.

- Internet promoting substance plan

Promoting substance might be a key achievement think about net publicizing (Cho, 1999); if the substance is compatible with clients mentalities, beliefs, and values, the impact of promoting is upgraded (Braun-latour

and Zaltman, 2006).

Online promotions' substance includes variables, for example, net interface, foundation colors, pictures, audio effects, textual substance and dynamic methods (Dreze and Zufrycave, 1997); Ducoffe (1996) noticed that substance

introduction also contributes highly to ads' results. Consumers structure values and alter their utilization examples dependent on the messages passed on; messages that help buyers settle on choices positively influence a willingness to make a buy.

Leong et al. (1996) led examines on brand recollection of Asian buyers and found that shoppers recall ads more effectively in the extent that they display pictures as well as content; these results are upheld by Costley and Brucks (1992), Childers and Houston (1984), and MacInnis and Price (1987). Stevenson, Bruner II, and Kumar (2000) discovered that complicated site foundation structures effectsly affect the impression of commercials and brand, and diminishing buys produced by the site. Wang (1997) found that static flag promoting expands item consideration level. Bayles and Chaparro (2001) thought about recall levels among static and dynamic flags, and found that vivified data is increasingly likely to be recalled correctly; notwithstanding, in a later paper, Bayles (2002) noticed that activity does not help recall of promotions, as while clients may recall liveliness on site pages, those movements are not necessarily related to publicizing content. Besides, Yi (1990a, 1990b) proposed that notices that produce a positive emotional reaction are increasingly likely to create a positive impression of the brand and the item.

Our literature audit has discovered that appealing and stimulating publicizing substance configuration delivers a positive view of the brand and the item, and is increasingly likely to result in a recollection of promoting content. Notwithstanding, few investigations have



been directed to talk about how much customers stress content. This investigation proposes the following speculations in regards to buyer significance of notice substance plan and ads' belongings.

H3. As shoppers' ability to relate to the substance structure of ads builds, the effect of ads also increments.

- Consumers frame of mind towards Internet publicizing and advertisings' belongings

Frame of mind is a significant driver of behavioural alteration (Kimelfeld and Watt, 2001); impression of ads directly influences the customers' demeanors toward brands so buy goal (Suh, 2006).

Mackenzie and Iutz (1989) defined the frame of mind toward a notice just like the reaction elicited in a purchaser; Iutz (1985) believed the mentality toward a notice is in itself an outflow of personal inclination towards an item. A shopper's mentality towards an ad can be split into two classifications: the subjective, or intellectual analysis of an external stimuli (for example a promotion), and the emotional "internal" reaction (Vakratsas and Ambler, 1999; Abelson, Kinder, Peters, and Fiske, 1982).

Ajzen and Fishbein (1980), and Mitchell and Olson (1981) noticed that the frame of mind toward a notice influences customer's impression of brands, and decides if a buy is made. This assessment has been held by numerous scholars (Brown and Stayman, 1992; Gorn, 1982; Homer, 1990; MacKenzie and Iutz, 1989; MacKenzie, Iutz, and Belch, 1986; Moore and Hutchinson, 1983). Accordingly, the following speculation has been proposed:

H4. The more positive a shopper's disposition toward an ad is, the more prominent the impact of the

promotion.

- Connection of item involvement degree

The level of item involvement is a significant middle person for disposition toward the promoting and the publicizing impact (Chou, 2006; McGrath and Mahood, 2004; Suh and Yi, 2006; Yoonn and Choi, 2005). It has been resolved in past investigations that flag promotions that connect with and engage clients are increasingly likely to be clicked (Cho, 1999; Chung and Zhai, 2003; Cochrane and Quester, 2005; Macias, 2003). The level of need, the value placed upon, and intrigue created by a thing was controlled by Zaichkowsky (1985) to influence shopper intrigue levels. Zaichkowsky (1986) defined this as item "involvement", and arranged it into three structures; he also noticed that item involvement indirectly influences the degree to which shoppers are locked in by the messages of ads, and the likelihood they will make a buy. Okechuku (1992) found that commercials have the ability to alter impression of brands and items; in this way, publicizing methodologies presently plan to create enthusiasm with respect to the buyer (Cohen, 1983). Liveliness gain purchaser intrigue more effectively than static ads (Cho, 1999). Norris and Colman (1992) verified that intriguing commercials are progressively likely to be recalled; in this way, accentuation should be placed on making promotions, that can connect with the group of onlookers. By learning about an item, buyers gain an

association with a brand; this intensifies the impact of future promotions. We may surmise that item involvement is a middle person variable between the level of significance placed on promoting substance plan and an ads impact. Our theory is in this way:

H5. On the off chance that shoppers place more prominent significance on an advertisement's substance structure, the purchasers will have a higher level of item involvement.

Korgaonkar and Moschis (1982) counsel that clients with low levels of loyalty, and low item involvement, are increasingly likely to switch items.

Studies demonstrate that promotions with an occasional level of quality of back-ground music will in general give positive winds up as far as brand name recognition; yet, those commercials with a

high level of music quality will in general occupy clients, and will end in the client consciously ending survey of the advertisement (Park and Young, 1986).

Kurgman (1965) believed item involvement degree would influence the data preparing process by shoppers and change their demeanors. This demonstrates an immediate relationship between item involvement and buyers' frame of mind towards ads.

H6. The higher the level of 'item involvement', the more positive the purchaser's disposition toward an

notice.

What's more, McWilliams and Crompton (1997) found that those with various levels of item involvement have various media decisions, data preparing, procedures and personal conduct standards.

Beam (1973) recommended that degrees of involvement separate the item appropriation process.

Buyers with high item involvement will in general experience complex item basic leadership forms, while those with low involvement will in general receive simple basic leadership models. Cho (1999) found that when the buyers' item involvement degree is high, shopper goal to click through a commercial also increments. Consequently:

H7. The higher the level of a customer's "item involvement", the more prominent the impacts of an ad.

- Internet notice impact estimation

Lee, and Marye (2001) estimated the impact of flag notices utilizing the following factors: clients' view of commercials, the quantity of clicks on standard promotions, clients' frame of mind toward brands and notices, and buy aim. Because of the simplicity and precision of tallying Internet client numbers, the essential estimation of advertisers' viability is web traffic; be that as it may, the quantity of 'click through' clients alone does not gauge the buy

expectations of those guests, nor does it evaluate and 'include value' made through marking. As opposed to these traditional estimations, Keng and Lin (2006) estimated the adequacy of promotions by means of recall and acknowledgment of segments of the notice.

To conquer these deficiencies, Hoffman and Thomas (1996) proposed that watching user's "mental viewpoints" through perusing conduct would help the estimation of client frame of mind towards brands, their goal to buy, and their recollection of commercials. This investigation has embraced the following to quantify a promotion's impact: the click through, impact recall, frame of mind of brand, and the client's buy expectation.

Hypotheses	Description
<sup>1</sup> H1	As the recurrence of contact and consideration paid to Internet promoting increments, shoppers' disposition towards the notice turns out to be increasingly positive.
H2	Shoppers respond more positively and give a more noteworthy consideration when reached to a higher recurrence.
H3	As customers' ability to relate to the substance plan of ads expands, the effect of notices also increments.
H4	The more positive a customer's frame of mind toward an ad is, the more prominent the impact of the notice.

<b>H5</b>	In the event that purchasers place more prominent significance on a notice's substance structure, the customers will have a higher level of item involvement.
<b>H6</b>	The higher the level of 'item involvement', the more positive the customer's frame of mind toward a commercial.
<b>1</b> <b>H7</b>	The higher the degree of a consumer's "product involvement", the greater the effects of an advertisement.

TABLE 3.2

## PROPOSED METHOD

The following questions will be asked in our overview:

1. what is the influence of buyers' contact and consideration and their frame of mind toward Internet promoting, and how does this decide the ad's impact on the client?
  2. How does a client's view of an ad vary as indicated by levels of significance placed on the substance of the notice?
  3. What is the relationship between a client's mentality toward Internet promotion and the notice's impact?
  4. How is item involvement dictated by the significance placed by a client on a promotion's substance.
  5. How completes a client's item involvement influence both:
    - (a) the demeanor toward Internet ad, and (b) the ad's impact?
- Advertising contact and consideration - (Rethans et al., 1986)
  - Advertisement substance structure - (Dreze and Zufryden, 1997)
  - Product involvement - (Zaichkowsky, 1986, 1994)
  - The promoting mentality - (Ajzen and Fishbein, 1980) and MacKenzie and Iutz, 1989)
  - The impacts of commercials - (Bezjian-Avery, Cadler, and Iacobucci, 1998; Hoffman and Thomas, 1996).

The substance of the poll is separated into six segments:

- i. Internet-based commercials' contact and consideration: including 3 addresses things utilizing a five-point likert scale;
- ii. The level of significance placed on web publicizing substance plan: including 4 question things utilizing a five-point likert scale;
- iii. Product involvement degree: including 10 seven-point semantic differential question things;
- iv. Internet publicizing mentality: including 7 question things of five-point likert scale;

- v. Internet promoting impacts: including 4 measurements with 11 things utilizing a five-point scale;
- vi. Personal foundation: including 6 things of nominal information, for example sexual orientation, age, instruction level, monthly pay, web encounters, and daily Internet use.



## CHAPTER 4 – RESULTS

### Factor Analysis

Factor analysis could be a technique that's accustomed scale back an oversized range of variables into fewer numbers of things. this system extracts most common variance from all variables and puts them into a standard score. As associate degree index of all variables, we are able to use this score for any analysis. correlational analysis is an element of general linear model (GLM) and this technique additionally assumes many assumptions: there's linear relationship, there's no multiple correlation, it includes relevant variables into analysis, and there's true correlation between variables and factors.

The hypothesis we are testing can be written as:

H0 : Correlation matrix is insignificant.

H1 : Correlation matrix is significant.

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#### KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.558
	Approx. Chi-Square	969.048
Bartlett's Test of Sphericity	Df	276
	Sig.	.000

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TABLE 4.1

- KMO is a number that measures the proportion of variance in variables that might be explained by underlined factors.
- It lies between 0 and 1. Closer to one is better  
Here, we can see that our KMO is 0.558 i.e. greater than 0 which means factor analysis could be used for given set.  
The p value is 0.000, which is less than 0.05, indicating rejection of hypothesis that the correlation matrix is insignificant.

TABLE 4.2 Communalities

Extraction Method:

Principal Component

Analysis

	Initial	Extraction
		n
X1	1.000	.735
X2	1.000	.708
X3	1.000	.707
X4	1.000	.654
X5	1.000	.813
X6	1.000	.826
X7	1.000	.745
X8	1.000	.764
X9	1.000	.718
X10	1.000	.748
X11	1.000	.749
X12	1.000	.838
X13	1.000	.712
X14	1.000	.731
X15	1.000	.651
X16	1.000	.871
X17	1.000	.707
X18	1.000	.657
X19	1.000	.709
X20	1.000	.643
X21	1.000	.731
X22	1.000	.788
X23	1.000	.683
X24	1.000	.782



TABLE 4.3 Total Variance Explained Extraction Method: Principal Component Analysis.

Component	Initial Eigenvalues			Extraction Sums of Squared loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	4.603	19.180	19.180	4.603	19.180	19.180
2	2.649	11.039	30.219	2.649	11.039	30.219
3	2.205	9.186	39.405	2.205	9.186	39.405
4	1.760	7.333	46.738	1.760	7.333	46.738
5	1.575	6.562	53.300	1.575	6.562	53.300
6	1.338	5.575	58.875	1.338	5.575	58.875
7	1.287	5.364	64.239	1.287	5.364	64.239
8	1.168	4.869	69.108	1.168	4.869	69.108
9	1.085	4.520	73.628	1.085	4.520	73.628
10	.847	3.529	77.157			
11	.794	3.309	80.465			
12	.741	3.086	83.551			
13	.683	2.847	86.398			
14	.555	2.310	88.708			
15	.551	2.295	91.003			
16	.425	1.772	92.775			
17	.382	1.590	94.365			
18	.288	1.201	95.566			
19	.276	1.148	96.715			
20	.201	.839	97.553			
21	.180	.751	98.304			
22	.163	.678	98.982			
23	.133	.552	99.534			
24	.112	.466	100.000			

So, there are 9 factors with eigen value greater than 1 and total variance explained by this 9 factors is 73.682.

	Component								
	1	2	3	4	5	6	7	8	9
X1	.396	.251	-.468	-.023	-.221	-.031	.424	-.039	.255
X2	.237	.274	.195	-.144	.075	-.417	.398	-.425	.007
X3	.490	-.350	-.179	.156	.295	.355	.187	.009	-.199
X4	.356	-.578	-.195	.019	.228	-.229	.021	.104	.200
X5	.190	-.097	-.055	.772	-.212	-.091	.297	.146	-.077
X6	.287	-.267	-.201	.278	.043	.338	.087	-.656	.044
X7	.309	-.105	-.186	.315	.597	-.116	-.021	.240	-.276
X8	.489	.529	-.051	-.141	-.105	-.285	-.074	-.191	-.297
X9	.242	.628	-.295	-.156	.061	-.170	.129	.315	.071
X10	.575	.534	-.030	.155	.179	.106	-.231	.099	-.035
X11	.244	.644	-.020	.113	.068	.278	-.417	-.061	.042
X12	.257	-.152	.396	-.360	-.286	.222	.391	.079	-.415
X13	-.172	-.101	.520	-.354	.485	.154	.052	.030	-.120
X14	.230	.158	-.224	-.247	.400	.199	.296	-.031	.504
X15	.195	.018	.496	.417	-.233	-.014	-.036	.196	.314
X16	.359	-.239	.603	-.002	.270	-.387	.011	.109	.296
X17	.313	.415	.462	.113	.166	.380	.156	.115	.029
X18	.443	.152	.474	.399	-.036	-.034	.149	-.159	-.063
X19	.675	.029	.255	-.302	-.263	.116	.047	.049	.099
X20	.500	-.338	.049	-.220	-.171	.261	-.249	-.035	.260
X21	.699	-.206	.064	.018	-.144	-.026	-.387	-.156	.021
X22	.770	-.140	-.276	-.149	.136	.054	.054	.122	-.194
X23	.507	-.252	-.189	-.134	-.391	.048	.037	.388	-.035
X24	.685	-.196	-.030	-.138	.057	-.392	-.242	-.164	-.107

**TAB1E 4.4 Component Matrix<sup>a</sup>**

Extraction Method: Principal Component Analysis.

a. 9 components extracted.

This explained that are initial 24 factors can be reduced to 9 factors.

## CHI - SQUARE

Between D1 and D4

TABLE 4.5 Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	12.769 <sup>a</sup>	16	.173
likelihood Ratio	12.708	9	.176
linear-by-linear Association	.001	1	.980
N of Valid Cases	99		

a. 8 cells (50.0%) have expected count less than 5. The minimum expected count is .79.

Table 4.6 - Symmetric Measures

		Value	Asymptotic Standard Error <sup>a</sup>	Approximate T <sup>b</sup>	Approximate Significance
Nominal by Nominal	Contingency Coefficient	.338			.173
Ordinal by Ordinal	Gamma	.022	.805	.156	.876
	Spearman Correlation	.014	.700	.136	.892 <sup>c</sup>
Interval by Interval	Pearson's R	.003	.109	.025	.980 <sup>c</sup>
N of Valid Cases		99			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

## Between D1 and D5

**TABLE 4.7 Case Processing Summary**

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
median.D1 *	99	100.0%	0	0.0%	99	100.0%
median.D5						



**TABLE 4.8 - Symmetric Measures**

		Value	Asymptotic Standard Error <sup>a</sup>	Approximate T <sup>b</sup>	Approximate Significance
Nominal by Nominal	Contingency Coefficient	.514			.008
Ordinal by Ordinal	Gamma	.111	.835	.859	.337
	Spearman Correlation	.087	.792	.859	.392 <sup>c</sup>
Interval by Interval	Pearson's R	.134	.092	1.337	.184 <sup>c</sup>
N of Valid Cases		99			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

□

**TAB1E 4.9 Chi-Square Tests**

	Value	Df	Asymptotic Significance (2-sided)
Pearson Chi-Square	35.566 <sup>a</sup>	16	.008
likelihood Ratio	34.084	18	.012
linear-by-linear Association	1.773	1	.183
N of Valid Cases	99		

a. 22 cells (78.6%) have expected count less than 5. The minimum expected count is .26.

#### BETWEEN D2 and D5

**TAB1E 4.10 Case Processing Summary**

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
median.D2 *	99	100.0%	0	0.0%	99	100.0%
median.D5						

**TAB1E 4.11 Chi-Square Tests**

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	112.371 <sup>a</sup>	36	.000
likelihood Ratio	74.305	36	.000
linear-by-linear Association	10.454	1	.001
N of Valid Cases	99		

a. 42 cells (85.7%) have expected count less than 5. The minimum expected count is .04.

**Tab1e 4.12 - Symmetric Measures**

	Value	Asymptotic Standard Error <sup>a</sup>	Approximate T <sup>b</sup>	Approximate Significance
Nominal by Nominal Contingency Coefficient	.729			.000
Ordinal by Ordinal Gamma	.353	.761	3.117	.002
Spearman Correlation	.322	.707	3.345	.001 <sup>c</sup>
Interval by Interval Pearson's R	.327	.092	3.403	.001 <sup>c</sup>
N of Valid Cases	99			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

## BETWEEN D4 and D5

**TAB1E 4.13 Case Processing Summary**

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
median.D4 *	99	100.0%	0	0.0%	99	100.0%
median.D5						

**TAB1E 4.14 Chi-Square Tests**

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	47.063 <sup>a</sup>	16	.000
likelihood Ratio	47.298	16	.000
linear-by-linear Association	3.100	1	.078
N of Valid Cases	99		

a. 21 cells (75.0%) have expected count less than 5. The minimum expected count is .12.

**Tab1e 4.15 Symmetric Measures**

	Value	Asymptotic Standard Error <sup>a</sup>	Approximate T <sup>b</sup>	Approximate Significance
Nomina1 by Nomina1 Contingency Coefficient	.568			.000
Ordina1 by Ordina1 Gamma	.262	.638	2.049	.040
Spearman Corre1ation	.217	.613	2.189	.031 <sup>c</sup>
Interva1 by Interva1 Pearson's R	.178	.099	1.780	.078 <sup>c</sup>
N of Valid Cases	99			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

**BETWEEN D2 and D3**

**TAB1E 4.16 Case Processing Summary**

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
median.D2 *	99	100.0%	0	0.0%	99	100.0%
median.D3						

**TAB1E 4.17 Chi-Square Tests**

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	119.038 <sup>a</sup>	42	.000
likelihood Ratio	86.246	42	.000
linear-by-linear Association	.058	1	.809
N of Valid Cases	99		

a. 50 cells (89.3%) have expected count less than 5. The minimum expected count is .04.

**Table 4.18 Symmetric Measures**

	Value	Asymptotic Standard Error <sup>a</sup>	Approximate T <sup>b</sup>	Approximate Significance
Ordinal by Ordinal Gamma	.116	.692	.948	.343
Spearman Correlation	.087	.620	.859	.392 <sup>c</sup>
Interval by Interval Pearson's R	.081	.098	.801	.425 <sup>c</sup>
N of Valid Cases	99			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

## BETWEEN D3 and D4

**TABLE 4.19 Case Processing Summary**

	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
median.D3 *	99	100.0%	0	0.0%	99	100.0%
median.D4						

**TABLE 4.20 Chi-Square Tests**



	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	58.963 <sup>a</sup>	16	.000
likelihood Ratio	48.508	16	.001
linear-by-linear Association	.643	1	.423
N of Valid Cases	99		

a. 25 cells (78.1%) have expected count less than 5. The minimum expected count is .12.

**Table 4.21 Symmetric Measures**

	Value	Asymptotic Standard Error <sup>a</sup>	Approximate T <sup>b</sup>	Approximate Significance
Ordinal by Ordinal Gamma	.116	.686	.948	.343
Spearman Correlation	.087	.575	.859	.392 <sup>c</sup>
Interval by Interval Pearson's R	.081	.098	.801	.425 <sup>c</sup>
N of Valid Cases	99			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

## BETWEEN D3 and D5

**TAB1E 4.22 Case Processing Summary**

	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
median.D3 *	99	100.0%	0	0.0%	99	100.0%
median.D5						

**TAB1E 4.23 Chi-Square Tests**

	Value	Df	Asymptotic Significance (2-sided)
Pearson Chi-Square	168.508 <sup>a</sup>	16	.000
likelihood Ratio	85.218	16	.000
linear-by-linear Association	9.993	1	.002
N of Valid Cases	99		

a. 51 cells (91.1%) have expected count less than 5. The minimum expected count is .04.

**Table 4.24 Symmetric Measures**

		Value	Asymptotic Standard Error <sup>a</sup>	Approximate T <sup>b</sup>	Approximate Significance
Nominal by Nominal	Contingency Coefficient	.794			.000
Ordinal by Ordinal	Gamma	.301	.813	2.704	.007
	Spearman Correlation	.273	.738	2.800	.006 <sup>c</sup>
Interval by Interval	Pearson's R	.319	.089	3.319	.001 <sup>c</sup>
N of Valid Cases		99			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

## **TAB1E 4.25 CHI-SQUARE TESTS**

		Value	Df	Asymptotic significance(2-sided)
H1(Between D1 and D4)	Pearson Chi-square	12.769	16	.000
H2(Between D1 and D5)	Pearson Chi-square	35.566	16	.008
H3(Between D2 and D5)	Pearson Chi-square	112.371	16	.000
H4(Between D4 and D5)	Pearson Chi-square	47.063	16	.000
H5(Between D2 and D3)	Pearson Chi-square	119.038	16	.000
H6(Between D3 and D4)	Pearson Chi-square	58.963	16	.000
H7(Between D3 and D5)	Pearson Chi-square	168.508	16	.000

**TAB1E 4.26 Symmetric Measures**

			value	Asymptotic standard error
Between D1 and D4	Ordinal by ordinal	Gamma	0.805	0.076
		Spearman Correlation	0.700	0.077
Between D1 and D5	Ordinal by ordinal	Gamma	0.835	0.046
		Spearman Correlation	0.792	0.048
Between D2 and D5	Ordinal by ordinal	Gamma	0.761	0.071
		Spearman Correlation	0.707	0.070
Between D4 and D5	Ordinal by ordinal	Gamma	0.638	0.073
		Spearman Correlation	0.738	0.073
Between D2 and D3	Ordinal by ordinal	Gamma	0.692	0.077
		Spearman Correlation	0.620	0.074
Between D3 and D4	Ordinal by ordinal	Gamma	0.686	0.090
		Spearman Correlation	0.575	0.085
Between D3 and D5	Ordinal by ordinal	Gamma	0.813	0.065
		Spearman Correlation	0.612	0.064

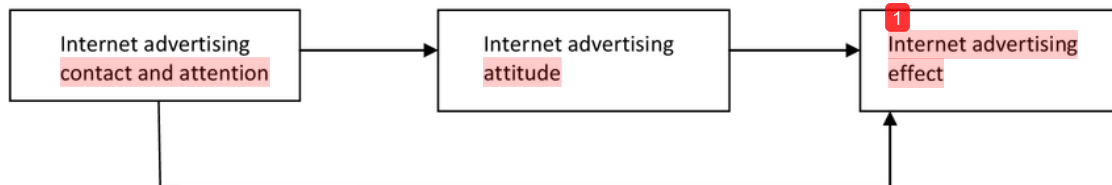
Based on the chi squared analysis via SPSS, the following graph (see Figure 4.1) reflects the Spearman correlation coefficient between Advertising contact and attention(D1), Advertisement content design (D2), Product involvement (D3),the advertising attitude (D4) And the effects of advertisements(D5).

Based on this, the most important independent variables have been identified that have the highest correlation coefficient with the dependent effects of advertisements . The following table 4.33 reflects that the independent variables- Advertising contact and attention(D1), the advertising attitude (D4) have been identified as the most important variables.

**Table 4.27 - Top two variables influencing internet advertising**

Rank	Hypothesis	Independent Variable	Spearman correlation
1	H2	<b>Advertising contact and attention(D1)</b>	0.792
2	H4	<b>The advertising attitude (D4)</b>	0.738

## CHAPTER 5 – FINDINGS AND RECOMMENDATIONS



The purpose of this study was to investigate factors that motivate influencing internet advertising. The findings present a strong support to the existing theoretical links of TPB as well as to the ones that were newly hypothesized in this study. Coupling belief elicitation with prior research allowed us to obtain a salient set of formative measures that resulted in interesting practical implications for web designers and marketers about the critical drivers of behavioral control, subjective norms, and perceived consequences of online shopping. The results also show strong support for the importance of advertisement contact and attention & advertising attitude. Therefore, we caution researchers not to stop their investigation at intention, assuming that behavior will automatically follow. We believe that significant theoretical and practical contributions can be made by investigating the antecedents of behavior. Similarly, assuming that intentions alone lead to behavior could be misleading. Our study shows that internet contact and design is as important as intentions in influencing internet advertising

## MANAGERIAL IMPLICATIONS

In India and over the world, the Internet has turned into a full grown administration industry in its own right. Web based promoting is a significant correspondence channel for travel organizations in the travel industry, and posture as an open door for travel offices to improve purchaser

contact and consideration. Purchaser frames of mind toward such publicizing should be fortified and increasingly viable promoting should be accomplished; in this way, planning and structuring appealing visits by means of Internet promoting to

improve customer' item involvement and mentality towards the publicizing is significant. Consequently, understanding the special highlights and necessities of various item involvement gatherings and structuring proper publicizing substance are essentials for Internet promoting administrators.

For administrators<sup>1</sup> in the travel industry utilizing the Internet to publicize their items, the viability of Internet promoting might be upgraded through two channels:

1, increased publicizing presentation to improve web use contact and consideration and 2, plan fitting promoting content that suits web clients' inclinations so their involvement with an item can be upgraded. By creating more favorable frames of mind toward Internet promoting, the viability of that publicizing increments. The results

from this investigation demonstrate that "Internet publicizing contact and consideration" and "Internet promoting substance configuration" are the fundamental elements that produce viable Internet promoting and that they are crucial to Internet-based publicizing's prosperity. These results can also be offered to different businesses that utilization Internet-based advertising procedures.

## CHAPTER 6 – LIMITATIONS OF THE STUDY

This research is only limited to people of India subsequently the results can't be generalized.

- The respondents may have turned out to be predisposition while filling up the review.
- As the sampling strategy utilized is comfort sampling so there could be sampling blunder in the analysis.
- The utilization of comfort sampling. Future investigations might be finished utilizing irregular sampling to guarantee better reliability of results.
- This examination has incorporated four components to quantify Internet notice viability in the travel industry. Fundamentally a "Comprehensive impact measurement" has been made of Internet publicizing impacts. Hence, it is impossible to comprehend single impacts of influential factors on the publicizing impacts (for example click through or recall impacts). In future investigations, a "single impact" analysis might be improved comprehend the impacts of related factors on click through, recall, brand, frame of mind, and want to buy.
- as far as Internet notice impact estimating, this examination put together its estimating measurements with respect to the correspondence impacts. Be that as it may, actual "sales value" is the ultimate goal of Internet publicizing. On the off chance that actual sales figures can be gotten, maybe Internet advertising impacts can be more objectively and effectively estimated. This is considered as one alternative for future examinations.



## **CHAPTER 9 – PLAGIARISM REPORT**



# Project

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## ORIGINALITY REPORT

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20%

SIMILARITY INDEX

14%

INTERNET SOURCES

11%

PUBLICATIONS

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---

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Shwu-Ing Wu, Pao-Lien Wei, Jui-Ho Chen. "Influential factors and relational structure of Internet banner advertising in the tourism industry", Tourism Management, 2008

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