

# Money Management among the Individual Working Personnel in India – A Study with Special Reference to Coimbatore District

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## Abstract

Now a day's, money management - financial literacy becomes a foremost challenge faced by most of the developed and developing countries globally. The reviews evidenced that the monetary management level of the individual in India is low. This made the researcher to study the behavioural pattern of the monetary management. As enough research has been carried out by various researchers in this aspect, the researcher considered Coimbatore city which is listed as one of the smart city in India for her study. Coimbatore is known for the place of industrialized, blended of unique culture, no comprehensive study was carried out to study the various aspects of monetary management among the employees.

## Key words

Money management, spending habit, monthly budget, Maintenance of income & expenditure record, spending pattern

## 1. Introduction

### Money management

Money management is the method of forecasting and tracking the use of capital/money by an individual or group. In the concept of personal finance, the money management comprises budgeting the cost, the spending habit, how they save and investing.

Money management plays an important role in reducing unnecessary expenses which would not increase the worth of a person's living standards. Proper monetary management will lower the risk on running deficit of money and also allows individuals to attain their long-term financial goals.

Money plays a major role in all of our lives. Now a days many people occupy their energy and time on earning more money. At the same time, it is important to know the art of money spending which helps them to plan, budget and save, promise for long term benefit. So learning about the money management is considered as a foremost steps to achieve the financial goal.

### Behavioural aspects taken for this study

Money Management	Preparation of monthly budget habit, day to day money management decisions, Maintenance of income & expenditure record, saving habit, spending pattern of the excess money, the mode of spending pattern after meeting out all the expenses.
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## Respondents and place of research

The researcher has selected the employees' working in Coimbatore city.

## 2.HYPOTHESIS

Based on the variables selected for this study, the following hypotheses were formulated.

**H01:** Male and Female respondents do not have an average same opinion on the constructs level of awareness on saving/investment avenues, financial attitude, financial literacy, risk assessment.

**H02:** Married and unmarried do not have an average same opinion on the constructs level of awareness on saving/investment avenues, financial attitude, financial literacy, risk assessment.

**H03:** Nuclear and Joint family of the respondents do not have an average same opinion on the constructs level of awareness on saving/investment avenues, financial attitude, financial literacy, risk assessment.

**H04:** Head and member of the family do not have an average same opinion on the constructs level of awareness on saving/investment avenues, financial attitude, financial literacy, risk assessment.

## 3. REVIEWS OF LITERATURE

Financial literacy is ((Noctor et al. 1992; Australia and New Zealand Banking Group, 2008) defined as 'The ability to make informed judgments and to take effective decisions regarding the use and management of money'. (Huston, 2010) Financial literacy is proficiency in money management, involving both the application of knowledge and the understanding. (GemaZamarro, 2015), the research concludes that food insecurity happens not only due to insufficient income but also because of deficient financial ability.

Households are likely with lower levels of education. Financial literacy is very important for the households to cope up with their limited resources and helps them to manage their money in a better way which guides them to keep away from food insecurity. Heterogeneity occurs if households manage differently with changes in the food price (Caracciolo&Santeramo, 2013; D'Souza &Jolliffe, 2012; Santeramo and Khan, 2015).

The global financial literacy (Puneet 2012), survey conducted in many countries shows that due to lack of discussion within the families on the money management results in low financial knowledge within the people. Superior levels of financial literacy are linked with daily financial management skills (Hilgert et al. 2003), retirement planning (Lusardi & Mitchell, 2007), investments in stocks (Van Rooij, Lusardi, and Alessie, 2011), and wealth accrual (Behrman et al. 2012; Gunderson et al. 2011).

The Joblessness is a strong analyst of food insecurity. But a household that has a higher degree of financial literacy holds savings that protect them from the volatility and food insecurity. It is evident that many of them failed to smooth the consumption throughout the month (Hastings & Washington 2010), providing extra income would not reduce food insecurity.

The research (Mohamad FazliSabri et al. 2008) concludes that employees are put into financial trouble due to lack of budgeting, poor spending and insufficient idea about money management and it has been suggested that financial education is more important implication at the workplace and Banks, credit unions had more chance to nurture their business. So, they desired to educate the next generation people about the ways to handle money (Closing the Gap, 2008).

Without proper information or guidance (Bodnar, 2005) majority of young adults is required to learn

how to manage their money and they are not aware of how to balance their cheque books or manage their credit card expenditures.

Nowadays, the entire countries struggle for economic prosperity and it is hard especially for the young people who have never learned how to budget or plan to attain financial security (Kelly, 2002). More women are taught about money management from their parents. Generally, women possess less knowledge on personal finance topics, in spite of proper education and experience which had an impact on the financial literacy of women (Chen, 2002). The global financial literacy, the survey was conducted among 25000 respondents in 28 countries and it was concluded that because of the lack of discussion within the families on money management they have less financial knowledge (Puneet 2012). Superior levels of financial literacy are linked with daily financial management skills (Hilgert et al. 2003), retirement planning (Lusardi & Mitchell 2007), investments in stocks (Van Rooij et al. 2011), and wealth accrual (Behrman et al. 2012).

#### 4. METHODOLOGY

Descriptive research type is chosen for this study and the research data was collected with the use of a questionnaire

##### Sample size

The sample size is 536.

#### 5. ANALYSIS FRAMEWORK

##### 5.1. Simple Percentage Analysis

The selected sector respondents are taken for the study based on the demographic factors such as age, gender, the stream of education; income, nature of the job, etc are measured in the analysis.

Percentage analysis =  $\frac{\text{Number of respondents}}{\text{Total Number of Respondents}} \times 100$

#### 5.2. Z – Test (Test based on Normal Distribution)

The two groups such as gender and marital status, etc, are compared to their mean values and Z - Test is applied based on the test value of the normal distribution.

#### 6. OBJECTIVES OF THE STUDY

1. To assess how money management of individual.
2. To analyse the spending pattern of the excess money, after meeting out all the expenses of the individual.
3. To analyse the level of confidence in managing the financial needs
4. To examine the awareness level of investor on saving/investment avenues.

#### 7. ANALYSIS AND INTERPRETATION

##### 7.1. PERCENTAGE ANALYSIS

##### I. Demographic Profile

To generalize the opinion given by the respondents on the social, economic and demographic profile, the data are to be analysed on the basis of the respondent's personal profile and to know the personal profile of the respondents under the study; the following frequency distribution is constructed.

**Table 7.1.1. Demographic Profile of the respondents**

Demographic factors	Frequency	Percentage
<b>Gender</b>		
Male	315	59
Female	221	41
<b>Age</b>		
Below 25 Years	71	13
26-35 Years	130	24
36-45 Years	154	29
46-55 Years	116	22
Above 56 Years	65	12
<b>Educational qualification</b>		
School Level	56	10

Diploma education	48	9
U.G	249	46
P.G	113	21
Professional qualification	70	13
<b>Monthly salary</b>		
Below Rs 10000	35	7
Rs 10001- 30000	297	55
Rs 30001-50000	148	28
Above Rs 50000	56	10
<b>Marital Status</b>		
Married	380	71
Unmarried	156	29
<b>Type of family</b>		
Nuclear	143	27
Joint	393	73
<b>Status in the family</b>		
Head	334	62
Member	202	38
<b>Income other than the salary</b>		
Yes	52	10
No	484	90

**a) Gender**

From the Table 7.1.1.it is found that (59%) of the respondents are male and (41%) of the respondents are female. It is concluded that the majority (59%) of the respondents are male.

**b) Age**

It is found from the Table 7.1.1. that, (13%) of the respondents are belongs to the age group of below 25 years, (24%) of the respondents belongs to the age group between 26 - 35 Years, (29%) of the respondents are belongs to the age group between 36 - 45 Years, (22%) of the respondents are belongs to the age group between 46-55 Years, (12%) of the respondents are belongs to the age group of above 56 years. It is concluded that majority (29%) of the respondents belongs to the age group of 36 - 45 Years.

**Educational Qualification**

From the Table 7.1.1. it is found that (10%) of the respondents are having school level education, (9%) of the respondents are holding

diploma qualification, (46%) of the respondents are holding U.G degree, (21%) of the respondents is PG holders and (13%) of the respondents belong to Professional educational qualification. It is concluded that the majority (46%) of the respondents is Under Graduates.

**c) Monthly Salary**

It evident from the Table 7.1.1. that, (7%) of the respondent's income falls below Rs.10000 per month, (55%) of the respondent's income falls between Rs 10001 - 30000 per month, (28%) of the respondent's income falls between Rs 30001 - 50000 per month and (10%) of the respondent's income falls above Rs 50000 per month. It is concluded that the majority (55%) of the respondent's monthly income falls between Rs 10001 - 30000.

**d) Marital Status**

The marital status of the respondents from the Table 7.1.1. implies that (71%) of the respondents are married and (29%) of the respondents are unmarried respectively. It is concluded that the majority (71%) of the respondents is married.

**e) Type of the Family**

It is observed from the Table 7.1.1.that, (27%) of the respondents are living in the nuclear type of family and (73%) of the respondents are living in joint family. It is concluded that the majority (73%) of the respondents are living in joint family.

**Status in the Family**

From the Table 4.1, it is found that (62%) of the respondents are head of the family and (38%) of the respondents are a member of the family. It is concluded that the majority (62%) of the respondents are a head person of their family.

**f) Income other than the Salary**

It is found from the Table 7.1.1. (10%) of the respondents is having other sources of income other than the salary and (90%) of the respondents do not have other sources of income other than their salary. It is concluded that the majority (90%) of the respondents do not have other sources of income other than their salary.

**II. Monetary Management**

**Table 7.1.2. Monetary Management of the respondents**

Demographic factors	Frequency	Percentage
Preparation of monthly budget habit		
Yes	192	36
No	344	64
If yes, did they stick to it?		
Yes	71	13
No	465	87
Responsible for day-to-day money management decisions in household		
Self	158	29
Spouse	124	23
Family members	119	22
You and Your Spouse	70	13
You and Your family members	65	12
Maintenance of income & expenditure record of the family		
Yes	413	77
No	123	23
Monthly income saving habit		
Saving little and spend more	317	59
Save more and spend little	219	41
Spending pattern of the excess money, after meeting out all the expenses		
Purchase of household articles		
Yes	447	83
No	89	17
Keep it in cash		
Yes	71	13
No	465	87
Invest in capital market		
Yes	20	4
No	516	96
Lend it to friends or relatives		

Yes	169	32
No	367	68
Invest it in gold and Jewellery		
Yes	74	14
No	462	86
Paying off loan borrowed		
Yes	114	21
No	422	79
Stating the Level of Confidence in managing the financial needs		
Low	48	9
Neutral	45	8
High	310	58
Very High	133	25
Financial status of previous year		
Surplus	221	41
Balanced	231	43
Deficit	84	16

**I. Money Management of the respondents: -**

**a) Preparation of monthly budget habit: -**

From the Table 7.1.2., It is found that (36%) of the respondents are preparing a monthly budget and (64%) of the respondents are not preparing the monthly budget. It is concluded that the majority (64%) of the respondents are not preparing the monthly budget.

It is observed from the Table (7.1.2.) that, (13%) of the respondents who prepares the monthly budget are stick to it and (87%) of the respondents are not stick to their monthly budget plan. It is concluded that the majority (87%) of the respondents are not stick to their monthly budget plan.

**b) Responsible for day-to-day money management decisions in household: -**

From the Table 7.1.2., it is found that, (29%) of the respondents are responsible themselves for day-to-day household money management

decisions, (23%) of the respondent's spouse and (22%) of the respondent's family members, (13%) of the respondents themselves with their spouse and (12%) of the respondents themselves with their family members are responsible for their day-to-day household money management decisions. It is concluded that the majority (29%) of the respondents are responsible themselves for day-to-day household money management decisions.

#### **c) Maintenance of income & expenditure record of the family: -**

From the Table 7.1.2. it is observed that (77%) of the respondent's family is maintaining an income & expenditure record and (23%) of the respondent's family does not maintain an income & expenditure record. It is concluded that the majority (77%) of the respondent's family is maintaining an income & expenditure record.

#### **d) Monthly income saving habit: -**

It is found from the Table 7.1.2. that, about (59%) of the respondents are belongs to save little and spend more category and (41%) of the respondents belongs to the category of Save more and spend little respectively. It is concluded that the majority (59%) of the respondents belonged to save little and spend more category

### **II. Spending pattern of the excess money, after meeting out all the expenses**

#### **a) Purchase of house hold articles: -**

From the Table 7.1.2. It is observed, that (83%) of the respondents, after meeting out all the expenses they will spend their excess money to purchase the household articles and (17%) of the respondents do not spend their excess money to purchase the household articles.

#### **b) Keep it in cash: -**

It is found from the Table 7.1.2. that (13%) of the respondents, after meeting out all the expenses the

excess money will keep as cash on their hands and (87%) of the respondents do not spend their excess money as cash on their hands.

#### **c) Invest in capital market: -**

From the Table 7.1.2. it is observed that only (4%) of the respondent, after meeting out all the expenses the excess money will be invested in the capital market and (96%) of the respondents, the excess money will not be invested in share capital respectively.

#### **d) Lend it to friends or relatives: -**

It is observed from the Table 7.1.2. that, (32%) of the respondents, after meeting out all the expenses the excess money will be lending to their friends and relatives and (68%) of the respondents will not lend the excess money to their friends or relatives.

#### **e) Invest it in gold and jewellery: -**

It is found from the Table 7.1.2. that, (14%) of the respondents, after meeting out all the expenses the excess money will be invested in gold and jewellery and (86%) of the respondents will not invest their excess money in gold and jewellery.

#### **f) Paying off loan borrowed: -**

From the Table 7.1.2. it is observed that (21%) of the respondents are paying off their borrowed loan from the excess money after meeting out all the expenses and (79%) of the respondents are not paying off their borrowed loan from the excess money after meeting out all the expenses.

It is concluded from the Table 7.1.2. that the majority (83%) of the respondents, after meeting out all the expenses they are spending their excess money to purchase the household articles.

#### **g) Level of confidence in managing the financial needs**

From the Table 7.1.2. It is observed that (9%) of the respondents are having low level of

confidence in managing their financial needs, (8%) of the respondents are having neutral level, (58%) of the respondents are having a high level and (25%) of the respondents are having a very high level of confidence in managing their financial needs. It is concluded that the majority (25%) of the respondents are having a very high level of confidence in managing their financial needs.

It is observed from the Table 7.1.2. that (41%) of the respondent's financial position in last year was surplus status, (43%) of the respondents had a balanced financial position and (16%) of the respondent's financial position in last year was at deficit status. It is concluded that the majority (43%) of the respondents had a balanced financial position in the previous year (2020).

**7.2. Z – TEST (TEST BASED ON NORMAL DISTRIBUTION)**

The two groups such as gender and marital status, etc, are to be compared to their mean values and Z - Test is applied based on the test value the normal distribution. In this study, based on respondent’s gender, marital status, etc. the data is classified into two groups and they are compared on the basis of their mean values, Z Test is applied.

**7.2.1. Gender on Constructs**

The opinion of the gender on the constructs such as level of awareness on various saving/investment avenues, financial attitude, financial literacy, risk assessment is compared.

**H01:** Male and Female respondents do not have an average same opinion on the constructs level of awareness on various saving/investment avenues, financial attitude, financial literacy, risk assessment.

**H1:** Male and Female respondents have an average same opinion on the constructs level of awareness on various saving/investment avenues,

financial attitude, financial literacy, and risk assessment.

**Table 7.2.1.Z – Test showing constructs compared among gender of the respondents**

Constructs	Gender	Mean	Z	Sig.	Remarks
Level of awareness on various saving/investment avenues	Male	54.6698 41	0.02	0.984	Not Significant
	Female	54.6787 33			
Financial attitude	Male	108.463 49	0.273	0.785	Not Significant
	Female	108.710 41			
Financial literacy	Male	62.5333 33	0.145	0.884	Not Significant
	Female	62.4343 89			
Risk assessment	Male	53.5206 35	1.032	0.303	Not Significant
	Female	53.1040 72			

Note: Significant at 5% level (p value ≤ 0.05, Not Significant at 5% level (p value > 0.05)

From the Table 7.2.1. it is understood that for the constructs level of awareness on various saving/investment avenues, financial attitude, financial literacy and risk assessment, the calculated significance values are greater than 0.05 (not Significant) and It is concluded that the opinion between male and female respondents do not differ significantly. Hence null hypothesis is accepted.

**7.2.2. Marital Status on Constructs**

The opinion of the marital status of the respondents on the constructs such as level of awareness on various saving/investment avenues financial attitude, financial literacy, risk assessment is compared.

**H02 :** Married and unmarried do not have an average same opinion on the constructs level of awareness on various saving/investment avenues,

financial attitude, financial literacy, risk assessment.

**H2 :** Married and unmarried have an average same opinion on the constructs level of awareness on various saving/investment avenues, financial attitude, financial literacy, risk assessment.

**Table 7.2.2. Z – Test showing constructs compared among Marital Status of the respondents**

Constructs	Marital Status	Mean	Z	Sig.	Remarks
Level of awareness on various saving/investment avenues	Married	54.3921	2.017	0.044	Significant
	Unmarried	55.359			
Financial attitude	Married	108.3789	0.653	0.514	Not Significant
	Unmarried	109.0192			
Financial literacy	Married	62.6368	0.672	0.502	Not Significant
	Unmarried	62.141			
Risk assessment	Married	53.3421	0.053	0.958	Not Significant
	Unmarried	53.3654			

Note: Significant at 5% level ( $p \text{ value} \leq 0.05$ ), Not Significant at 5% level ( $p \text{ value} > 0.05$ )

From the Table 7.2.2. it is understood that for the constructs financial attitude, financial literacy, and risk assessment, the calculated significance values are greater than 0.05 and It is concluded that opinion between the marital status of the respondents does not differ significantly. Therefore, null hypothesis is accepted.

From the Table 7.2.2. the constructs Level of awareness on various saving/investment avenues (Mean value = 55.3590), the Unmarried respondents had a higher opinion than married respondents.

**7.2.3. Type of Family on Constructs**

The opinion of the different type of Family of the respondents on the constructs such as level of awareness on various saving/investment avenues,

financial attitude, financial literacy, and risk assessment is compared.

**H03 :** Nuclear and Joint family of the respondents do not have an average same opinion on the constructs level of awareness on various saving/investment avenues, financial attitude, financial literacy, risk assessment.

**H3 :** Nuclear and Joint family of the respondents have an average same opinion on the constructs level of awareness on various saving/investment avenues, financial attitude, financial literacy, risk assessment.

**Table 7.2.3. Z - Test showing constructs compared among Type of Family**

Constructs	Type of Family	Mean	Z	Sig.	Remarks
Level of awareness on various saving/investment avenues	Nuclear	55.028	0.979	0.328	Not Significant
	Joint	54.5445			
Financial attitude	Nuclear	109.8182	1.701	0.909	Significant
	Joint	108.1094			
Financial literacy	Nuclear	63.6364	2.067	0.039	Significant
	Joint	62.0763			
Risk assessment	Nuclear	53.6364	0.872	0.383	Not Significant
	Joint	53.2443			

Note: Significant at 5% level ( $p \text{ value} \leq 0.05$ ), Not Significant at 5% level ( $p \text{ value} > 0.05$ )

From the Table 7.2.3. it is understood that the constructs level of awareness on various saving/investment avenues and risk assessment, the calculated significance values is greater than 0.05, the null hypothesis is accepted. It is



concluded that the opinion between nuclear and joint family of the respondents do not differ significantly. Therefore, the null hypothesis is accepted.

Hence, from the above constructs financial attitude (Mean value = 109.8182) and financial literacy (Mean value = 63.6364), the nuclear family had a higher opinion than joint family.

### 7.2.4. Status in the Family

The opinion of Head and member of the family on the constructs such as level of awareness on various saving/investment avenues, financial attitude, financial literacy, risk assessment is compared.

**H04 :** Head and member of the family do not have an average same opinion on the constructs level of awareness on various saving/investment avenues, financial attitude, financial literacy, risk assessment.

**H4 :** Head and member of the family have an average same opinion on the constructs level of awareness on various saving/investment avenues, financial attitude, financial literacy, risk assessment.

**Table 7.2.4. Z - Test showing constructs compared among Status in the Family**

Constructs	Status in the Family	Mean	Z	Sig.	Remarks
Level of awareness on various saving/investment avenues	Head	54.7186	0.265	0.791	Not Significant
	Member	54.5990			
Financial attitude	Head	108.5329	0.093	0.926	Not Significant
	Member	108.6188			

Financial literacy	Head	62.5659	0.281	0.779	Not Significant
	Member	62.3713			
Risk assessment	Head	53.5090	1.036	0.301	Not Significant
	Member	53.0842			

Note: Significant at 5% level (p value ≤ 0.05, Not Significant at 5% level (p value > 0.05)

From the Table 7.2.4. it is understood that for the constructs level of awareness on various saving/investment avenues, financial attitude, financial literacy and risk assessment, the calculated significance values are greater than 0.05. It is concluded that the opinion between head and member of the family do not differ significantly. Hence, the null hypothesis is accepted.

## 8. FINDINGS OF THE STUDY

### 8.1. Demographic Profile

- The majority of the respondents (59%) are male.
- The maximum of the respondents (29%) are in the age group of 36 - 45 Years.
- The majority of the respondents (46%) are Under Graduates.
- The maximum of the respondents (42%) are working in IT sector.
- The majority of the respondents (55%) are having a monthly income between Rs 10001 - 30000.
- The majority of the respondents (71%) are married.
- The maximum of the respondents (62%) is ahead person of their family.
- The maximum of the respondents (90%) do not have other sources of income other than their salary.

## 8.2. Monetary Management

- a. The maximum of the respondents (64%) are not preparing the monthly budget.
- b. The majority of the respondents (87%) do not stick to their monthly budget plan.
- c. The majority of the respondents (29%) are responsible themselves for day-to-day household money management decisions.
- d. The maximum of the respondents' family (77%) are maintaining an income & expenditure record.
- e. The maximum of the respondents (59%) are belonged to save little and spend more categories.
- f. The majority of the respondents (83%), after meeting out all the expenses they are spending their excess money to purchase the household articles.
- g. The maximum of the respondents (25%) are having a very high level of Confidence in managing their financial needs.
- h. The majority of the respondents (43%) had a balanced financial position in the previous year.

## 8.3. Opinion on the level of awareness on various saving/investment avenues, financial attitude, financial literacy and risk assessment

- a. Z – Test Analysis shows that opinion on the Level of awareness on various saving/investment avenues, financial attitude, financial literacy and risk assessment between male and female respondents do not differ significantly.
- b. Z – Test Analysis shows that opinion on the financial attitude;

financial literacy and risk assessment between the marital statuses of the respondents do not differ significantly.

- c. Z – Test Analysis shows that opinion on level of the financial awareness between the marital statuses of the respondents differs significantly.
- d. Z – Test Analysis shows that opinion on the level of awareness on various saving/investment avenues and risk assessment between Nuclear and Joint family do not differ significantly and the opinion on financial attitude, financial literacy between Nuclear and Joint family respondents differs significantly.
- e. Z – Test Analysis shows that opinion on the level of awareness on various saving/investment avenues, financial attitude; financial literacy and risk assessment between the Head and Member of family respondents do not differ significantly.

## 9. DISCUSSIONS AND LIMITATIONS

From the analysis, it is found that the maximum of the respondents does not prepare a monthly budget and Income saving habit is also low as ratified by the research (Mohamad FazliSabri et al. 2008) concluded that employees are put into financial trouble due to lack of budgeting, poor spending and insufficient idea about money management and it was suggested that financial education is more important implication in the workplace. Banks and credit unions had a more chance to nurture their business. So, they desired to educate the next generation that how to handle money (Closing the Gap, 2008) and a survey was conducted in

different areas such as managing money, planning ahead, making choices and getting help.

The result shows that many people failed to plan in advance and hence they took financial risks without knowing it. Younger people are less financially capable than elders, Financial Service Authority (FSA) (2013).

Nowadays, all countries are struggling for economic prosperity and it is particularly hard for young people, never learned how to budget; plan to attain financial security. (Kelly, 2002). Though, (Duguay, 2001) there was no safety for the young people with inadequate personal savings, most of the young people seen the credit as a source of money and faced a tough situation, which added to their existing debts and ended in bankruptcy court. Most of the students do not have any formal education about money management prior to the graduate from high school. In 2001 Sixteen percent of students (ages sixteen to twenty - two) understood that avoiding money troubles was mostly a matter of fortune. Since personal finance becomes more difficult and people have access to credit at a younger age, it is obvious for them to learn about the techniques to manage one's money that evolves as life skills as reading, writing, and basic math. Thus, the understanding of personal finance helps youth to avoid making privacy mistakes.

This study identified that Level of awareness on various saving/investment avenues of financial products, financial attitude, financial literacy and risk assessment among the gender, age, salary, and respondents belong to the different sector is not similar. It is known from the study, Bhushan&YajuluMedury (2013) the result suggested that the level of financial literacy diverges radically from respondents based on various demographics and socioeconomic factors and also gets affected by their gender, education qualification, income level, the nature of employment and place of work.

Pallavi Seth et al. (2010) financial literacy is influenced by educational level, age, and income. High-income respondents hold high financial literacy than lower income respondents. (Finke & Huston 2003) Gender difference in financial attitudes, higher levels of willingness to take the financial risk was associated with higher net worth for both genders. Unsurprisingly, a higher level of education is usually associated with a better understanding of credit reports and credit scores (Lyons et al. 2007) and a higher degree of financial knowledge in general (Bernheim, 1998; Meier and Sprenger, 2008). In addition to formal education, individual cognitive abilities also play an important role. Delavande et al. (2008) estimate a model where the financial knowledge score depends on the cognitive ability and other controls. As expected, ability increases the accuracy of responses to financial tests, because of the education. People developed their own attitudes by observing significant people attitudes in their lives (Bandura, 1977). Hence, there was a difference in financial attitudes by gender, related to gendered financial socialization.

## 10. CONCLUSION

From the analysis, it can be concluded that the overall financial literacy level of the respondents is low. While collecting the questionnaire from the respondent, the respondent felt that they were failing to update the knowledge about various saving/investment avenues and they are in need of training or awareness programs to convert their earnings into worthy. Most of the people are not maintaining the monthly budget; not recording their cash flow and results in lack of confidence in managing their financial needs. The individual does not have sufficient knowledge about the various types of financial product. Hence, only good knowledge and better financial planning will lead to choose a better investment plan. This can be done by providing a strong financial education in secondary and higher secondary levels of the

education system which shows a foothold on an effective progression.

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