STOCK MARKET INVESTMENT TENDENCY OF DOCTORS IN CAVITE

THESIS

ANGELICA N. AUSTRIA JOSEPHINE M. CULA MYKA SHAIDA S. ENRIQUE

College of Economics, Management and Development Studies

CAVITE STATE UNIVERSITY

Indang, Cavite

Cavite State University (Main Library)

T7104
THESIS/SP 332.642 Au7 2010

April 2016

STOCK MARKET INVESTMENT TENDENCY OF DOCTORS IN CAVITE

Thesis Manuscript
Submitted to the Faculty of the
College of Economics, Management, and Development Studies
Cavite State University
Indang, Cavite

In partial fulfilment
of the requirements for the degree
Bachelor of Science in Business Management
(Major in Financial Management)



ANGELICA N. AUSTRIA JOSEPHINE M. CULA MYKA SHAIDA S. ENRIQUE

April 21, 2016

ABSTRACT

AUSTRIA, ANGELICA N., CULA, JOSEPHINE M., ENRIQUE, MYKA SHAIDA S. Stock Market Investment Tendency of Doctors in Cavite. Undergraduate Thesis. Bachelor of Science in Business Management. Cavite State University. Indang, Cavite. April 2016. Adviser: Prof. Gener T. Cueno

This study was conducted to determine the stock market investment tendency of doctors in Cavite. Specifically it aimed to: (1) determine the socio-demographic profile of doctors in Cavite; (2) identify their current investment portfolio; (3) determine their barriers in stock-market investment; (4) measure the level of their awareness towards stock investments; (5) determine the level of their stock market investment tendency; (6) determine the significant difference on their socio-demographic profile when grouped according to current investment portfolio; (7) determine the significant difference on their socio-demographic profile when grouped according to barriers in stock market investment; (8) determine the significant difference on their socio-demographic profile when grouped according to level of their awareness towards stock investment; (9) determine the significant difference on their socio-demographic profile when grouped according to level of their tendency to invest in stocks; and (10) ascertain the relationship between the level of awareness of doctors in Cavite and the level of their tendency to invest in stocks.

The study had 152 doctors as participants and was conducted in different hospitals in Cavite. Frequency counts, mean, percentage, range, rank, standard deviation, Kruskal Wallis, Mann Whitney statistics and Spearman Rank Correlation were used to determine the objectives of the study.

The ages of the participants ranged from 23 to 76 years with an average of 39 years, mostly were female and are in service for 10 years and below. Majority of them were married, working in private hospitals and have an estimated annual income of P240,000- 360,000. Most have 1-2 types of investments, where savings/bank account ranked first. They have low level of confidence when it comes to investing in stock market, but are moderately aware when it comes to stock market investment. Most of them are interested in stock market investment and have a high risk tolerance that translates to having a high level of stock market investment tendency.

The results also showed that on current investment portfolio, only annual income had a significant difference when grouped according to socio-demographic profile, which means that investments may be highly dependent on their ability to invest. The age and years in service of participants have a significant difference when it comes to the barrier they have in stock market investment. The gender of participants affect their level of awareness towards stock investment, where it showed that male are more aware on stock market investments than women. Moreover, the age, gender and civil status of participants affect their level of tendency to invest in stocks. Younger participants have higher tendency to invest in stock market compared to the older ones, male have higher tendency to invest in stock market than female and single participants are more likely to invest than the married participants. Lastly, the level of awareness of participants was proven to have a significant relationship with their level of tendency to invest in stocks.

TABLE OF CONTENTS

	Page
BIOGRAPHICAL DATA	iii
LIST OF TABLES	vii
LIST OF FIGURES	x
ABSTRACT	xi
INTRODUCTION	1
Statement of the Problem	3
Objectives of the Study	4
Significance of the Study	5
Conceptual Framework	6
Time and Place of the Study	7
Scope and Limitations of the Study	7
Definition of Terms	8
REVIEW OF RELATED LITERATURE	10
METHODOLOGY	18
RESULTS AND DISCUSSION	27
Socio-demographic Profile of Doctors in Cavite	27
Current Investment Portfolio of Doctors in Cavite	29
Barriers in Stock Market Investment of Doctors in Cavite	31
Level of Awareness of Doctors in Cavite towards Stock Investment	32
Level of Stock Market Investment Tendency of Doctors in Cavite	34

Significant Difference on the Current Investment Portfolio of Doctors in Cavite when Group According to their Socio-demographic Profile 3	37
Significant Difference on the Barriers on Stock Market Investment of Doctors in Cavite when Group According to their Socio-demographic Profile	39
Significant Difference on the Level of Awareness of Doctors in Cavite towards Stock Investment when Group According to their Socio-demographic Profile	40
Significant Difference on the Level of Tendency of Doctors in Cavite to Invest in Stocks when Group According to their Socio-Demographic Profile	42
Relationship between the Level of Awareness of Doctors in Cavite and their Level of Stock Market Investment Tendency	44
SUMMARY, CONCLUSION AND RECOMMENDATION	45
Summary	45
Conclusion	47
Recommendation	48
REFERENCES	50
APPENDICES	53

LIST OF TABLES

Table		Page
1	Level of awareness towards stock investment	22
2	Level of interest on stocks	23
3	Level of risk tolerance on stock	23
4	Level of stock market investment tendency	24
5	Socio-demographic profile of doctors in Cavite	. 28
6	Current investment portfolios of doctors in Cavite	30
7	Number of current investment portfolios of doctors in Cavite	31
8	Barriers in stock market investment of doctors in Cavite	32
9	Number of barriers in stock market investment of doctors in Cavite	32
10	Level of awareness of doctors in Cavite towards stock investments	33
11	Level of stock market investment tendency of doctors in Cavite	35
12	Level of interest in stock market	35
13	Level of risk tolerance on stock market	36
14	Current investment portfolio of doctors in Cavite grouped according to their socio-demographic profile	38
15	Current investment portfolio of doctors in Cavite based on their estimated annual income	38
16	Barriers in stock market investment when grouped according to their socio-demographic profile	39
17	Barriers in stock market investment of doctors in Cavite based on age	40
18	Barriers in stock market investment of doctors in Cavite based on their number of years in service	40

19	Level of awareness of doctors in Cavite towards stock investment grouped according to their socio-demographic profile	41
20	Level of awareness of doctors in Cavite towards stock investment based on their gender	42
21	Level of tendency of doctors in Cavite to invest in stocks grouped according to their socio-demographic profile	42
22	Level of tendency of doctors in Cavite to invest in stocks based on their age	43
23	Level of tendency of doctors in Cavite to invest in stocks based on their gender	43
24	Level of tendency of doctors in Cavite to invest in stocks based on their civil status	44
25	Level of awareness and level of tendency to invest in stocks	44

LIST OF FIGURES

Figure		P	age
1	Stock market investment tendency of doctors in Cavite	**********	6

STOCK MARKET INVESTMENT TENDENCY OF DOCTORSIN CAVITE

Angelica N. Austria Josephine M. Cula MykaShaida S. Enrique

An undergraduate thesis manuscript submitted to the faculty of the Department of Management, College of Economics, Management and Development Studies, Cavite State University, Indang, Cavite in partial fulfilment of the requirements for the degree of Bachelor of Science in Business Management major in Financial Management with Contribution No. ____34_______.Prepared under the supervision of Mr. Gener T. Cueno.

INTRODUCTION

Stock market is one of many potential instruments to invest one's money. It is a trading place for stocks which is defined by Merriam-Webster Dictionary as a share of value of a company that can be bought, sold or traded as an investment. Investing in stock market provides many benefits to individual investors according to Hartman as cited by Guiso, et. al. (2004) such as capital gains/appreciation, dividend payments, high rate of return, high liquidity, etc. Capital appreciation happens when an investment increases in value. Investors are entitled to receive dividend payment as share of the company's profit. Investing in stock market gives investors the chance to grow their money. Stock investments also provide a high rate of return overtime and are considered as one of the highly liquid asset, because the stockholder can sell them at any time during trading hours. Information about stocks is also widespread around the globe. An investor can