VALUE DIFFERENCES BETWEEN THAIS AND THE SECOND-GENERATION CHINESE IN THAILAND



by

Chaiyaporn Wichawut

B.Ed. (Hons.), Chulalongkorn University, 1965

006927

Thesis

Submitted in partial fulfillment of the requirements for the Degree of Master of Education

in

The Chulalongkorn University Graduate School
Department of Psychology

April, 1967

(B.E. 2510)

Accepted by the Graduate School, Chulalongkorn University, in partial fulfillment of the requirements for the Degree of Master of Education.

T. Nilanidhi .

Dean of the Graduate School

Thesis Committee	Laiseine Chutzel. Chairman
	Duangduen Lekhyananda
	Harry The Hardiner
	Saisuree Chritikel

Thesis Supervisor Augangdun Lekhyananda.

Date....

ABSTRACT

The present study was designed to compare values held by the second-generation Chinese in Thailand with those held by the Thai. It was hypothesized that the second-generation Chinese who identify themselves with the Chinese rather than with the Thai will be more different from the Thai in values than those who identify themselves with the Thai rather than with the Chinese. It was also delimited that the values to be investigated were those concerning wealth, prestige, education, and benevolence. Two forms of the behavioral differential scale were constructed to measure the two variables involved, i.e., identification and values. The subjects were 70 Thai and 97 second-generation Chinese adolescents. The latter was divided into three groups: the high Chinese, the medium Chinese, and the low Chinese, according to their identification. Variance of the subjects' responses was analysed. It was found that when the second-generation Chinese were treated as three seperate groups and then compared with one another as well as with the Thai, the high Chinese were more likely to value prestige than were the middle and the low Chinese. The middle and the low Chinese were more likely to value prestige than were the Thai. For the other values, there were no significant differences. Thus, the hypothesis was partially supported. Nevertheless, when the second-generation were treated as a group and then compared with the Thai, the Thai were more likely to value wealth than were the second-generation Chinese. Despite these differences, the two groups were found to have no difference in the great emphasis they placed upon education and benevolence.



ACKNOWLEDGMENTS

Profound gratitude is extended first to Professor
Poonsapaya Navawongs, the dean of the Faculty of Education,
for permission to use some of the Inter-Groups Research Fund
sponsored by the Asia Foundation, to which grateful acknowledgment is due.

The teachers who supervised the writing of this thesis were Archarn Duangduen Lekhyananda, Dr. Saisuree Chutikul, and Dr. Harry W. Gardiner. The debt to them is incalculable.

Other teachers who contributed to the author's training and to whom he is warmly grateful are Dr. Surang Kowatrakul, Dr. William B. Berkowitz, and Dr. Pote Sapienchai.

Special thanks are due to Archarn Thue Rasmussen for his critical reading of the first two chapters, and to Dr. Joel B. Aronson who assisted with the statistical problems of this research.

Finally, the author's appreciation is extended to the principals of the four schools, and to the boys and girls who served as subjects.

TABLE OF CONTENTS

ABSTRAC	т																111
ACKNOWL	EDGMENT	s															11
LIST OF	TABLES									.,	6	9.8	(B) P) 6	100			v
										1	1		The same)+			
Chapter										1.			1	33)			Page
I	INTRODU											•	NO.				1
	Purp														•		1
	Conc	eptu	al	Dei	in	iti	ons	3 .			•				•		1 4
	Deli	mita	tio	n .										•		•	
	Sign	ific	and	e	of	the	St	tud	у.								5
	Back	grou	nd	of	th	e S	tuc	ly.									10
		thes													•		18
																	19
II	METHOD	AND	PRC	CEI	DUR	E .			.:		:				•	•	19
	The	Asse	SSI	ien'	t o	1 1	de	nti	110	cat	,10	n			•		
		Asse														•	20
	The	Beha	vic	rai	l D	iff	ere	ent	ial	L.							22
	Prep	arat	ior	1 0	f S	cal	es										32
		le .															38
		edur															38
III	PRESENT	ATIC	N C	F	RES	ULI	S										41
IV	INTERPE	ETAI	OI	I AI	ND	DIS	CU	SSI	ON		•	•		•	•		68
ν	SUMMARY	Z ANI	RI	ECO	MME	NDA	ATI	ONS		•	٠			•	٠	•	75
Append	lces																
	Cubicat	-110	hes	200	+00	4 01	-10	•									79
A	Subject The Beh	8	ina.	Lac	100	TB	110	5 - 7				in	o am	P	11	1	1,
В	The Ber	avic	ral	ע ע	111	61.6	ni.	181	. 5	Cal		12	Orm	D.	- ' /		90
1 1 2 3	and the	sur	bTe	eme	nta	ry	au	est	101	nne	111	re				•	90
C	The Bel		ra.	L D	111	ere	ent	ial	. S	cal	Le	(1	orm	D.	-2	and	401
	Form A																104
D	Results	s of	Ite	em .	Ana	lys	sis		•	•	•	•	٠.	٠	٠	•	119
Biblio	renhv																121

LIST OF TABLES

Table		Page
1	Mean Social Distance Scores Expressed Toward the Sixteen Stimulus Persons by the Thai and by the Second-Generation Chinese	43
2	Analysis of Variance of Social Distance Scores Expressed by the Thai and by the Second-Genera- tion Chinese Considered as a Group	45
3	Mean Social Distance Scores Expressed, by the Thai and by the Second-Generation Chinese, Toward Stimulus Persons Who Desire an Excessive Amount of Wealth (A1) and Those Who Desire a Moderate Amount of Wealth (A2)	48
4	Mean Social Distance Scores Expressed, by the Thai and by the Second-Generation Chinese, Toward Stimulus Persons Who Seek (B1) or Ignore (B2) Fame and Prestige	49
5	Mean Social Distance Scores Expressed, by the Thai and by the Second-Generation Chinese, Toward Stimulus Persons with Combinations of Values Concerning Education (C) and Benevolence (D)	50
6	Analysis of Variance of Social Distance Scores Expressed by the Thai	51
7	Analysis of Variance of Social Distance Scores Expressed by the Second-Generation Chinese as a Group	54
8	Analysis of Variance of Social Distance Scores Expressed by the Thai and the Second-Generation Chinese Treated as Three Seperate Groups	57
9	Mean Social Distance Scores Expressed, by the Thai and by the Second-Generation Chinese Treated as Three Seperate Groups, Toward Stimulus Persons Who Seek (B1) or Ignore (B2) Fame and Prestige.	59
10	Analysis of Variance of Social Distance Scores Expressed by the Low Chinese	60

LIST OF TABLES (Continued)

Table		I	Page
11	Analysis of Variance of Social Distance Sco Expressed by the Medium Chinese	res	62
12	Analysis of Variance of Social Distance Sco Expressed by the High Chinese	res	64