THE RELATIONSHIP OF STUDENTS' INVOLVEMENT IN PART-TIME
JOBS TO THEIR ACADEMIC PERFORMANCE AT DASMARINAS
RELOCATION CENTER HIGH SCHOOL, SY 1991-92

A Thesis

Presented to

the Faculty of the Graduate School
De La Salle University - Aguinaldo

In Partial Fulfillment
of the Requirement of the Course
Master of Arts in Education

by

Violeta R. Gonzalo

ABSTRACT

Filipinos believe that education is the best legacy a parent can give to their children. despite the inability to support children in studies. they sacrifice a lot to earn extra income. The children then because of their respect and desire to serve their parents also try their best to perform well in school. But due to the changing times, opportunities mushroomed and even attracted students to land these jobs. Parents are no longer left alone in supporting their children to school. There however, negative and positive effects which the parents and the school system face. Involvement part-time jobs may be treated as a means to a dream yet can be a cause for sacrificing quality education and performances in school.

This study, therefore, was undertaken to find out the relationship of involvement in part-time jobs to the academic performance of the students of Dasmariñas Relocation Center High School.

More specifically, it sought to answer the following questions:

1. In what part-time jobs are the students in Dasmariñas Relocation Center High School involved?

- 2. What is the level of involvement in part-time jobs of the respondents?
- 3. Are there differences in the level of involvement in part-time jobs when the students are grouped according to sex, sibling position, family income, scholastic aptitude and year level?
- 4. What is the level of academic performance during the final grading period?
- 5. Are there differences in academic performance during the final grading period when respondents are grouped according to sex, sibling position, family income, scholastic aptitude and year level?
- 6. Are there differences in academic performance when the respondents are grouped according to their level of involvement in part-time jobs?

Hypotheses

The following hypotheses were tested in this study:

1. There are no significant differences in the level of involvement in part-time jobs when the respondents are grouped according to sex, sibling position, family income, scholastic aptitude and year level.

3. There are no significant differences in their academic performance when the respondents were grouped according to their level of involvement in part-time jobs.

METHODOLOGY

The descriptive-narrative design was employed in this study. Various research instruments were utilized like The questionnaire-checklist, the monthly report card, the scholastic aptitude test to provide useful information to answer the problems in the study.

Five hundred thirty respondents (530), 285 males and 245 females from all four year levels participated in this study.

The frequency count, mean, T-test, and F-test or the one-way ANOVA were the statistical tools used to investigate the relationship of students' involvement in part-time jobs to their academic performance.

FINDINGS

The following were the major findings of this study:

- /1. The jobs commonly involved in by the respondents were keeping a store, selling live chicken and baby-sitting.
- /2. There was moderately low involvement in parttime jobs since 256 or 48.30 percent spent 5-8 hours a week on their jobs.
 - 3. The females and males have the same level of involvement in part-time jobs.
 - 4. There is no difference in involvement in part-time jobs when the respondents were grouped according to sibling position.
 - 5. There is no difference in involvement in part-time jobs when the respondents were grouped according to family income.
 - 6. There is no difference between the level of involvement when the respondents were grouped according to scholastic aptitude.
 - 7. The third year students had the highest level of involvement followed by the second, fourth, and first year students.

- 78. The academic performances of the respondents fell on the average bracket of performance.
- 9. The females' academic performance was higher than the males with a mean difference of 0.0209.
- 10. There is no significant difference in academic performance when they were grouped according to sibling position.
- 11. There is no difference in academic performance when they were grouped according to family income.
- 12. There is a significant difference on academic performance when the respondents were grouped according to scholastic aptitude at $\alpha = 0.05$ level of significance. Those with above-average scholastic aptitude achieved higher than those with superior intelligence.
- 13. There is a significant difference between the academic performance when they were grouped according to year levels at $\alpha = 0.05$.
- 14. There is no significant difference in academic performances when the respondents were grouped according to their level of involvement in part-time jobs.

Recommendations:

Based on the findings and conclusions of the study, the following are strongly recommended:

- 1. The administrators, guidance counselors and homeroom teachers should, at the start of the school year, interview students and parents to know whether the students are involved in part-time jobs. In this way, proper sectioning of students under each category could be made.
- 2. Three shifts of classes, aside from the night classes could be resorted to so that working students could be placed in the time slots which would not conflict with their parttime jobs, thus giving them time for studies.
- 3. The working students may be given fewer subjects or be considered as irregular students so that they could have time for school work.
- 4. More sympathetic guidance counselors should be afforded to them so that they could enjoy going to school and at the same time doing their part-time jobs.
- 5. The teachers handling students with part-time jobs should be more understanding and

considerate with these students. Assignments and projects given to these students should be commensurate to their levels of job involvement and scholastic aptitudes. Learning the basics should not be spared but strengthened according to the jobs involved in.

- 6. Seminars and symposia could be conducted both by the guidance counselors and administrators for further guidance on correct time management, attitudes and other relevant topics that would help the working students.
- 7. The school could coordinate with factories, offices and establishments who could offer part-time jobs to students and could employ them as full-time workers after graduation.
- 8. The school could employ these students in the school as student assistants in the library or as part-time janitors, clerks and other income-related jobs.
- 9. The government could create employment opportunities in the school where the students could be employed in part-time jobs to be nearer their place of employment.

- 10. Scholarships could be granted to the working students to motivate them for their efforts.
- 11. Further studies can be conducted on the relationship between scholastic aptitude and academic performance.



	De La Calla Mainesites Emilia Aminalia Callani		•
	De La Salle University — Emilio Aguinaldo College GRADUATE SCHOOL	Page	xii
	Table of Contents	·	
	Chapter	Page	
	Title Page	i	
,	Acknowledgments	11	
	Abstract	iv	•
	Table of Contents	xii	:
	List of Tables and Figures .	xvi	
	I. The Problem and Its Background	1	
	Introduction	1	
	Conceptual Model	3	. •
•	Statement of the Problem	4	
	Hypotheses	5	
	Scope and Delimitation of the Study	6	
í	Importance of the Study	7	
	Definition of Terms	8	
	II. Review of Related Literature and Studies	10	
	Conceptual Literature	10	
	Research Literature	14	
,	III. Methodology	· 22	
	The Research Design or Method	22	
	Respondent Population	22	
	Research Instrument	23	
	Profile of Respondents According to Sex (Fig. 1)	. 24	

				L
	De	La Salle University — Emilio Aguinaldo College GRADUATE SCHOOL	Page .	xiii
	Chapter	F	age	
		Sibling Position of Respondents (Fig. 2)	25	
		Income Brackets of Respondents (Fig. 3)	26	•
		Scholastic Aptitude of Respondents (Fig. 4)	27	
		Test of Reliability of the Research Instrument	28	
		Data Analyses	29 .	
		Mean CHINADO - MFORMATION .	30	
i		T-test	30	
		F-test or One-Way ANOVA	31	
		Duncan's Multiple Range Test (DMRT)	31	
	IV. Presen	tation, Analysis and Interpretation	33	
		Part-time Jobs Involved In	-33	
		Specific Question 1	34	
		Number, Percentage, and Rank Distribution of Part-time Jobs (Table 1)	35	
Ì		Part-time Jobs Involved in (Fig. 5)	36	
		Specific Question 2	37	
		Level of Involvement by Hours Spent, Number, Percentage and Rank Distribution (table 2)	37	
		Average Level of Involvement (Fig. 6)	38	
		Specific Question 3	39	
		Difference in Level of Involvement When Grouped According to Sex (Table 3a)	40	

Chapter	P	age
	Difference in Level of Involvement When Grouped According to Sibling Position (Table 3b)	41
	Difference in Level of Involvement When Grouped According to Family Income (Table 3c)	42
	Difference in Level of Involvement When Grouped According to Scholastic Aptitude (Table 3d)	43
	Difference in Level of Involvement' When Grouped According to Year Level (Table 3e1)	44
	Linear Comparison of Means Using DMRT for Year Level (Table 3e2)	45
	Specific Question 4	46
	Level of Performance of Respondents during the Final Grading Period (Table 4)	46
	Specific Question 5	46
	Differences Between Academic Performances When Respondents Were Grouped According to Sex (Table 5a) Differences Between Academic Performances	47
	When Respondents Were Grouped According to Sibling Position (Table 5b)	48
	Differences Between Academic Performances When Respondents Were Grouped According to Family Income (Table 5c)	49
	Differences Between Academic Performances When Respondents Were Grouped According to Scholastic Aptitude (Table 5d1)	50
	Linear Comparison of Means Using DMRT for Scholastic Aptitude on Academic Performance (Table 5d2)	51

GRADUATE SCHOOL GRADUATE SCHOOL	e ,	Page	χv
Chapter	Page	•	,
Differences Between Academic Performances When Respondents Were Grouped According to Year Level (Table 5el)	52		
Linear Comparison of Means Using DMRT for Yoar Level on Academic Performance (Table 5e2)	53		المارات
Differences Between Academic Performances According the Level of Involvement in Part-time Jobs (Table 6)	54	•	
Null Hypotheses	55		
V. Summary, Conclusions and Recommendations	58		
A. Summary	58		
B. Methodology	59		
C. Findings	59		
D. Conclusions	63		
E. Recommendations	65		
Bibliography			
Appendices			
Curriculum Vitae			
Questionnaire			

xvi

List of Tables and Figures

Figure	8		Page
Figure	1	Profile of Respondents According to Sex	24
	2	Sibling Position of Respondents	25
	3	Percentage of Respondents According to Family Income	26
	4	Percentage of Different Levels of Scholastic Aptitude of the Respondents	27
	5	Part-time Job Involvement of Respondents	36
	6	Average Level of Involvement in Part-time Jobs	38
Tables			
Table	1	Number. Percentage, and Rank Distribution of Part-time Jobs the Students are Involved In	35
	2	Level of Involvement By Hours Spent Number. Percentage, and Rank Distribution	37
	За	Difference Between Level of Involvement When Respondents Were Grouped According to Sex	40
	3ь	Difference Between Level of Involvement When Respondents Were Grouped According to Sibling Position	41
	3с	Difference Between Level of Involvement When Respondents Were Grouped According to Family Income	42
	3d	Difference Between Level of Involvement When Respondents Were Grouped According to Scholastic Aptitude	4 2 4 3
		·- ·- ·- ·- ·- ·- ·- ·- ·- ·- ·- ·- ·	147

 			1
De L	a Salle University - Emilio Aguinaldo College GRADUATE SCHOOL	Page	xvii
3e1	Difference Between Level of Involvement When Respondents Were Grouped According to Year Level	44	-
3e2	Linear Comparison of Means Using DMRT for Year Level on the Level of Involvement	45	
4	Level of Performance of the Respondents During the Final Grading Period	46	
5a	Difference Between Academic Performance When Respondents Were Grouped According to Sex	47	
5b	Difference Between Academic Performance When Respondents Were Grouped According to Sibling Position	4 8	
5c	Difference Between Academic Performance When Respondents Were Grouped According to Family Income	49	
5d1	Difference Between Academic Performance When Respondents Were Grouped According to Scholastic Aptitude	50	
5d2	Difference Between Academic Performance When Respondents Were Grouped According to		
5e1	Aptitude on Academic Performance	51	
Je I	Difference Between Academic Performance When Respondents Were Grouped According to Year Level	52	
5e2	Linear Comparison of Means Using DMRT for Year Level on Academic Performance	53	
6	Difference Between Academic Performance When Respondents Were Grouped According to Level		
/ 16 \ 100 	of Involvement in Part-time Jobs	54	