# EFFECT OF LEARNER MOTIVATION ON LEARNING OUTCOMES IN SOCIAL STUDIES AMONG PRIMARY SEVEN PUPILS IN MASABA SUBCOUNTY IN SIRONKO DISTRICT.

#### $\mathbf{BY}$

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# A RESEARCH REPORT SUBMITTED TO THE DEPARTMENT OF EDUCATION, IN PARTIAL FULFILLMENT OF THE REQUIREMENTS FOR THE AWARD OF A BACHELOR OF EDUCATION PRIMARY DEGREE OF BUSITEMA UNIVERSITY

**MARCH, 2023** 

# DECLARATION

I GAMWANGA GEOFREY do declare that this research report is my original work, it has never been submitted to any University or to any other institution for academic award.

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# SUPERVISOR APPROVAL

I do hereby confirm that this research report was written by the student under my supervision as

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# **DEDICATION**

This research report is dedicated to my treasured wife Gimono Scovia and my brothers for the financial support they accorded to me during the training that led to award of bachelors degree in primary education may God bless them abundantly

#### **ACKNOWLEDGEMENT**

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May the almighty God reward you abundantly.

# TABLE OF CONTENTS

DECLARATION	Error! Bookmark not defined.
SUPERVISOR APPROVAL	Error! Bookmark not defined.
DEDICATION	iv
ACKNOWLEDGEMENT	iii
List of Figures	vii
List of Tables	vii
ACRONYMS	viii
ABSTRACT	ix
CHAPTER ONE: INTROD	DUCTION
overview	1
Background of the study	1
1.1.1 Historical perspective	4
1.1.2 Theoretical perspective	4
1.1.3 Conceptual perspective	5
Problem statement	7
1.2 Purpose of the study	7
1.3.1 Specific Objectives:	8
1.3.2 Research questions	8
1.7 Scope	8
1.7.1 Time scope	8
1.7.2 Geographical scope	9
1.7.6 Conceptual framework	9
3.7.6 Significance of the study	11
4.7.7 Limitations of the study	12

# CHAPTER TWO: LITERATURE REVIEW

Introduction	13
2.2 Theoretical Review	15
2.3 Related literature	16
2.3.2 Relationship between learner motivation and learning	17
2.3.3Methods/ways of enhancing learner motivation	18
2.3.4 Teacher motivation as an intervening factor	20
Motivator/intrinsic factors and academic performance	20
CHAPTER THREE: METHODOLOGY	
3.0 Introduction	23
3.1 Research design	23
3.2 Study population	23
3.3 Sampling strategy and sample size	24
3.4 Sampling techniques	26
3.5 Data collection methods	26
3.6 Data management and analysis.	26
3.7 Data Collection Procedure	27
CHAPTER FOUR: DATA ANALYSIS AND INTERPRETATION	
4.0 Introduction	28
4.1Demographic analysis of respondents	28
4.2 Response Rate	28
4.2.1 Gender of respondents	29
4.3 Analysis of the Key Research Objectives	30
Research Question 1 What are the effects of learner motivation on learning outcomes in so	cial
studies among primary seven pupils in Masaba Subcounty, Sironko District?	30

Research question 2: Is there relationship between learner motivation and learning outcomes in
social studies in primary seven pupils in Masaba Subcounty, Sironko District?33
Research question 3: What Methods/ways can be adopted to enhance learner motivation among
learners outcome in social studies of primary seven pupils in Masaba Subcounty, Sironko
District
4.4 Qualitative Results on learner motivation and learners outcome in social studies among
primary seven pupils in Masaba Subcounty, Sironko District
CHAPTER FIVE: CONCLUSIONS AND RECOMMENDATIONS
5.0 Introduction
5.1 Discussion of Findings
5.2 Conclusion
5.3 Recommendations
APPENDICES
Appendix I: Krejcie and Morgan Table for Determining Sample Size of a known population 47
APPENDIX 2: QUESTIONAIRE
Appendix 3: key informant interview guide
Appendix 4: Introductory Letter

# **List of Figures**

Figure 1.0: Source: Adopted from the concepts and ideas of Fredrick Hertzberg (1959)	11
List of Tables	
Table 1.0: Population, Sample Size and Sampling Techniques	24
Table 2.0: Response Rate	29
Table 3.0: Gender rate	29
Table 4.0: Showing the frequency and mean response from respondents on effects of intrinsic motivation on	learning
outcomes in social studies among primary seven pupils in Masaba Subcounty	30
Table 5.0; Shows the frequency and mean response from respondents on Influence of Extrinsic Motiva	ation on
primary seven pupils in Masaba subcounty, Sironko District	31
Table 6.0 Showing the frequency and mean response from respondents on the Influence of Intrinsic and E	Extrinsic
Motivation on Pupils' Academic Achievement in the teaching and learning of Social Studies	33
Table 7.0: A table indicating Coefficient results	33

# **ACRONYMS**

For the purpose of this study, the following terms are defined operationally:

**P.T.A** Parents Teachers' Association

SMC School Management Committee

**EFA** Education for All

**FY** Financial Year

**UPE** Universal Primary Education

**SST** Social Studies

**D.E.O** District Education Officer

**P.L.E** Primary Leaving Examination

#### **ABSTRACT**

This study was aimed to ascertain effect of learner motivation on learning outcomes in social studies among primary seven pupils in Masaba Subcounty in Sironko district. Three research questions were raised to guide the study that is to say; What are the effects of learner motivation on learning outcomes in social studies among primary seven pupils in Masaba Subcounty, Sironko District? Is there relationship between learner motivation and learning outcomes in social studies in primary seven pupils in Masaba Subcounty, Sironko District? and lastly, What Methods/ways can be adopted to enhance learner motivation among learners in social studies of primary seven pupils in Masaba Subcounty, Sironko District? . Descriptive survey research design was used for the study. The target population was 3150 respondents. Covering 10 primary Schools across Masaba subcounty in soronko district. 1,086 respondents were sampled from selected Schools, and a 30-item research instrument, based on 4-point Likert scale, tagged learner Motivation for learner outcomes developed by the researcher was used for data collection.A regression analysis was performed to examine the effect of Learner Motivation(x) on variable Learner Outcome (Decision) (y) to predict the value "Agree". Logistic regression analysis which yielded a coefficient of 100.39. which was positive. This means that an increase in learner motivation is associated with an increase in the probability that the dependent variable is "agree". It was concluded that intrinsic and extrinsic motivation in a proper blend has the potency to improve learners' outcome in social studies. The study finally recommends among others that, pupils should be conscientised as well as be empowered to realize that they play the most important role in motivating themselves first, before anyone else; and also social studies alongside other teaching subject areas be made interesting so as to arouse and sustain pupils' interests and enhance learners' achievement.

# **CHAPTER ONE: INTRODUCTION**

#### overview

This chapter entails the background, statement of the problem, the objectives to the study, research questions, the scope of the study, significance of the study and a theoretical framework.

# **Background of the study**

The application of motivation theories in learning has been much discussed in the past decades (Credé and Phillips (2011) and applied in different types of context areas and target populations, such as vocational training pupils (Expósito-López et al., 2021), middle school pupils (Hayenga and Corpus, 2010) and pedagogies, including experiential learning and service learning (Li et al., 2016). Motivation is defined in learning as an internal condition to arouse, direct and maintain people's learning behaviors (Woolfolk, 2019). Based on the selfdetermination theory, motivation is categorized as intrinsic motivation and extrinsic motivation (Ryan and Deci, 2017). Intrinsically motivated learners are those who can always "reach within themselves" to find a motive and intensity to accomplish even highly challenging tasks without the need for incentives or pressure. In contrast, extrinsically motivated behaviors are motivated by external expectation other than their inherent satisfactions (Ryan and Deci, 2020). To conceptualize pupil motivation, Eccles et al. (1983) proposed the expectancy-value model of motivation with two components: (a) expectancy, which captures pupils' beliefs about their ability to complete the task and their perception that they are responsible for their own performance, and (b) value, which captures pupils' beliefs about their interest in and perceived importance of the task. In general, research suggests that pupils who believe they are capable of

#### REFERENCES

*Bennell, P.s* (2003), public-private partnerships in basic education in south Asia. Paper presented at seminar on public-private partnerships for the delivery of basic education services to the poor. Aga Khan Foundation and DFID, London

*Bench*,(2002). "improving the management and internal efficiency of post-primary education and training in Uganda". Centre for international Education, Sussex University, Brighton

Benell, P.S (2002). "The implication of HIV/AIDS on the education sector iii sub-saharahn Africa". The main- findings and recommendations of a three country study. Centre for international Education, Sussex University, Brighton

*P, Strubblebine.* (2002). The development of tools to measure the determinants and consequences of health workers' motivation in developing countries. Partnerships for Health Reform, Bethesda.

Rogers, H F,.. (2004) Teacher absence, incentives and service delivery in Ecuadorian primary education schools: results from a now National survey.

Karuhinje C.A (1996) quality of primary education problem web. A discussion paper at Nyondo P.T.C to tutors,

Commonwealth Secretariat, (2004).Report of the First Meeting of the commonwealth Working Group on Teacher Recruitment.Common Secretariat. London.

A1-SAmarrai, S. and P. Bennell. (2003). Where has all the education gone on Africa? Employment outcomes among secondary school and university leavers.IDS/KSD. Brighton Acheapong, A.(2003). Ghana study'.World Bank.AI-Samarrai, S., P. S.Bennell and C.L. Coiclough. From projects to SWAPS: An evaluation of British aid to primary schooling (1998-2001). DFID Evolution Report EV639. DFID. London

Benneli, P.S., J. Harding and 5> Rogers-Wright.(2004). PRSP Education sector review in Sierra Leone.Ministry of Education, Science and Technology. Freetown.

Bennell,. P. S., (2003). Research project application to DFID: Teacher motivation and incentives in low-income developing countries. Knowledge and skills for development, Brighton.

Miller, (2017): "Motivational interviewing and the clinical science of Carl Rogers." Journal of Consulting and Clinical Psychology 85.8 757.

MacCorquodale, Kenneth. (1969): "BF Skinner's verbal behavior: a retrospective appreciation." Journal of the Experimental Analysis of Behavior 12.5 831.