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Influence of Self-Regulated Learning on Students' Achievement in Literature in English in Senior Secondary Schools in Ife North Local Government Area, Osun State

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Abstract

This study investigated influence of self-regulated learning on students' achievement in Literature in English in senior secondary schools in Ife North Local Government Area, Osun State. Ife North Local Government Area. Osun State was selected for the study, because students in the area are familiar with self-regulated learning. It adopted the survey research design. Simple random sampling technique was used to select five senior secondary schools from public secondary schools in Ife North Local Government Area of Osun State. Forty SSII students were randomly selected from each school, making a total of 200 students. In all, 200 SS II students participated in the study. Two instruments were used for data collection: Questionnaire on Self-Regulated Learning (r=0.76) **English** and Literature in

Achievement Test (r=0.74). Data collected were analysed using frequency counts, percentages and pearson product moment correlation. Findings of the study revealed a weighted mean of 2.74 which is greater than the threshold of 2.50. Also, there was a significant positive relationship between self-regulated learning and students' achievement in Literature in English (r = .541; p=.000<.05). Based on the findings of this study, it was recommended that students should not allow their level of selfregulated learning of Literature in English to decrease. Government should organise seminars and workshops for teachers on methods, strategies and techniques of teaching Literature in English. Students should adequately engage with the prescribed Literature in English texts and not just teachers' notes or commentaries on the texts that will not give them in-depth knowledge of what is in the recommended texts. Teachers should encourage students more on the usage of self-regulated learning in Literature in English to improve their performance in the subject. Parents should provide the prescribed literary texts and necessary materials for their children.

Keywords: Influence, Self-Regulated Learning, Achievement, Literature in English

Introduction

Literature is the representation and re-presentation of human actions in written works of superior artistic merit. Generically, it is any form of written works deemed to have artistic or intellectual value, often deploying language in ways that differ from ordinary language. Literature across ages and continents have functioned as the embodiment and interpreter of a people's culture, a conveyor of a people's language as well as their philosophy, politics, psychology and national character. Nwachukwu (2003) asserted that literature whether cast in the form of agitation, negotiation or based on historical reconstruction or mythological recreation has a touch of identity.

According to Bayo (2003), literature is a discipline that attempts to depict man and his environment. The creative imagination and the use of a specialised form of communication medium, language and its style make literature different from all other disciplines. Furthermore, literature deliberately aims at re-creating the human society via the exposition of human experiences, religious belief and socio-cultural motifs of that society within the imaginative framework of arts.

Ogunba (1996) viewed literature as imagination and this is more important than knowledge. Knowledge is limited but imagination encircles the world. Akinsulire (2012) also perceived literature as an expression of the feelings, emotions, events, views and experiences of the people of the world. Iwuchukwu (2010) looked at literature as an imaginative work of art, which uses language, plot, characters, and settings and so on to give us a picture of life. Nchikogwa (2003) said that literature is the field of human studies that man comes in contact with right from birth to death because it embodies the people's culture, mores, religion, arts and mores. This presupposes that literature is needed at all times and that literature is relevant in all ages.

Osisanlu (2012) pointed out that literature enables students to have an insight into human behaviour as mirrored by the events, characters and situations portrayed in literary works and therefore help students to become well-adjusted people who are able to interact freely with different manners of people, thus enabling good social interaction. This will to a large extent lead to the actualisation of the Nigerian philosophy of education which is for citizens to live in unity and harmony as one indivisible, indissoluble, democratic and sovereign nation founded on the principles of freedom and justice.

The current West African Senior School Certificate Examination (WASSCE) Literature in English syllabus (2021-2025) is designed to enrich students with literary appreciation skills as an important part of their overall educational process. This is to enable students cultivate critical skills as a tool for independent assessment of

human issues and develop their competence in understanding literary texts at different levels of meaning, such as surface and implied meaning. This is because its objective is to make students generally enjoy the study of any literature. It is also intended in moulding and forming students' character morally and intellectually. Another objective of the syllabus is to enable students to learn genres of literature, their distinctive characteristics, techniques, composition and mode of appeal.

Despite the relevance of teaching and learning Literature in English in senior secondary schools, it is discouraging to note that students' performance in the subject is consistently poor. Adija (2002) and Ayanniyi (2009) agreed that the performance of students in Literature-in-English has been very poor over the years and that students are gradually losing interest in registering for the subject in public examinations. The evidence of their poor performance can be confirmed from 2014-2017 results below:

Analysis of May/June 2014-2017 WASSCE Results

Year Total No of Candidates		Number and Percentage Obtaining Grade			
	Grade (A1-B3)	Grade (A1-C6)	Grade (D7-E8)	Grade (F9)	
2014 14194	167(1.176553%)	1365(9.616739%)	2362(16.64083%)	10300(72.56587%)	
2015 14568	73(0.501098%)	769(5.278693%)	1880 (12.905%)	11846 (81.31521%)	
2016 12817	165(1.287353%)	1501(11.71101%)	2794 (21.79917%)	8357 (65.20247%)	
2017 5656	96 (1.70)	817 (14%)	2131 (38%)	2612 (46%)	

The results above show that students' performance in Literature in English between 2014 and 2017 is not encouraging. This is because less than 50% of the candidates had credit in the subject. By implication, it means that the percentage of students that could probably use the result to gain admission into higher institution of learning within these years would not be up to 50%. As a subject that features prominently in the school curriculum, the failure rate in it at the school certificate level, in spite of all the good efforts of researchers, is a phenomenon that is giving students, teachers and school authorities a big concern. This is because the low performance in this subject has shattered the dreams of students of

getting admission into many lucrative courses such as Law, Mass Communication, Language Art, Communication Art, Theatre Art and a host of others in our tertiary institutions. As stipulated in JAMB Brochure (2022), at least a credit pass is a requirement before any candidate is eligible for admission to any of the aforementioned courses.

As a way of addressing the problem of students' poor performance in Literature in English, scholars have carried out varieties of research ranging from effective strategies to method of teaching Literature in English. Although most of these studies came up with good contributions to the teaching and learning of Literature in English but with little emphasis on influence of self-regulated learning and students' achievement in Literature in English in senior secondary schools especially in Ife North LocalGovernment Area of Osun State.

Self-regulated learning has been identified as a self-initiated action which involves goal setting and regulating one's efforts toward a goal, self-monitoring, time management, and physical and social environment regulation. Thus, students who constructively engage in a process of generating meaning and actions as needed to affect their learning and motivation (Pintrich, 2000). According to Shobayo and Ogungbaigbe (2019), self-regulated learning is the ability to proactively monitor and evaluate one's performance. It is associated with the motivation by an individual to meet self-set academic goals. Difficulties experienced by many students can be attributed to their inability to self-regulate their learning and this might impede on their study effectiveness.

Broadbent and Poon (2008) reported that there is a high correlation between self-regulated strategies and students' achievement in reading comprehension. Karbalaei (2011) defined metacognition as the knowledge and control that we have over our cognitive processes. Metacognitive control, in which the reader consciously directs the reasoning process, is a particularly important aspect of strategic reading. When readers are conscious of the reasoning involved in reading, they can access and apply that reasoning to

similar reading in future situations. On a general level, metacognition includes awareness and control of planning, monitoring, repairing, revising, summarizing, and evaluating. Essentially, we learn awareness of our comprehension processing. More specifically, we learn strategies that support our comprehension (our awareness of strategies) and we learn how to carry out these strategies effectively (our control of strategies) (Baker, 2002, 2008; Pressley, 2002).

Peer learning is a particularly powerful and malleable factor that can impact children's early literacy development. Students are put in pairs geared towards their individual needs, rather than a single teacher-directed activity that may not address the reading challenges of most children. In shifting instruction from teachers to students, these strategies can be both effective and efficient in helping struggling readers. Organisation entails outlining and concept mapping, needed to help build connections between opinions. This involves a process whereby students make connections between old and new knowledge and organise them (Filcher & Miller, 2000). Therefore, organisation requires the transformation of knowledge into a different form, as well as the development of certain schematic systems that make connections between fragments or elements of knowledge. The links formed when analysing similarities and differences may not only be important to the formation of opinions, but also to how we retain knowledge in our long-term memory (Cornfold, 2002).

Rehearsal refers to learning by repetition such as a learner who listens to an online lecture over and over again. Ahour and Berenji (2015) posited that rehearsal is the most frequently used technique for encoding information into long term memory, which is memorizing material with the help of repetition. It has also proven to be the most effective technique for memorization and retrieval. Rehearsal strategies stand for strategies for rehearsing target language structures, which are employed for the purpose of practicing the target language structures (Liu, 2010). Fotovatian

and Shokrpour (2007) asserted that rehearsal entails repeating the names of items or objects to be remembered.

Elaboration refers to the ability to fuse new and existing information with the aim of remembering the new material (Richardson, Abraham & Bond, 2012). For example, a learner may relate the online material to what he or she already knows. Doolittle, Hicks, Triplett, Nicholas and Young (2006) affirmed that elaboration involves explicitly relating the new section of the text to one's prior knowledge. Elaboration moves beyond relating the new text to previously read texts and includes making a broad array of connections to one's educational experiences, vocational experiences, and general knowledge of the world. Specifically, elaboration leads to an enhanced personalization of the text and its meaning.

Time management refers to the ability to plan study time and tasks (Effeney, Carroll & Bahr, 2013). For example, an online learner may schedule a weekly time to read the recommended readings. Time management plays a vital role in improving student's academic performance and achievements. Each and every student should have time management ability which includes setting goals and priorities, using time management mechanism and being organized in using time. Here time management is only possible through self-motivation; performance, ability and motivation (Brigitte, Claessens, Eerde, Rutte& Roe, 2005). Time management is a skill that every student should not only know, but also apply. A lot of university students complain about running out of time when asked to do a certain task, they get frustrated because they are not able to make it before the deadline (Khan, 2015).

Critical thinking refers to the ability to carefully examine learning material (Richardson, Abraham& Bond, 2012). For example, an online learner thinks about possible alternatives after reading an online concluding statement. Critical thinking as "reflective decisionmaking and thoughtful problem-solving about what to believe and do'. Scriven and Paul (1987) stated that one of the most important abilities that a thinker can have is the ability to

monitor and assess his or her own thinking while processing the thinking of others. In reading, the reflective mind monitors how it is reading while it is reading. The foundation for this ability is the knowledge of how the mind operates when reading well.

Statement of the Problem

Literature in English is an important subject in the Senior Secondary School curriculum, which is offered for its numerous benefits to learners. In addition to being a prerequisite subject for studying courses like Law, English, Mass Communication, Linguistics and other Humanities courses at tertiary institutions, literature also contributes to moral and social development of the society. Despite the importance attached to Literature in English in the senior secondary school curriculum in Nigeria, students' performance in the subject yearly is below average. Results from WAEC and NECO have shown that students' persistent poor performance in Literature in English is alarming. As a way of addressing this problem, several studies have been carried out on methods, approaches, strategies of teaching Literature in English, and several intervention studies have also been carried out but with little emphasis on access to native speakers and intercultural competence as predictors of students' achievement in Literature in English. Thus, this study investigated access to nonnative speakers and intercultural competence as a missing gap in previous researches and which is a major predictor to students' achievement in Literature in English. Therefore, this study investigated influence of self-regulated learning on students' achievement in Literature in English in senior secondary schools in Ife North Local Government Area, Osun State.

Research Questions

The following research questions were answered in the study:

1. What is the level of students' self-regulated learning of Literature in English?

2. What relationship exists between self-regulated learning and students' achievement in Literature in English?

Significance of the Study

The study revealed the influence of self-regulated learning on students' achievement in Literature in English in senior secondary schools in Ife North Local Government Area, Osun State. This study provided the best way through which students could best succeed in Literature in English. Findings of this study wouldbe of benefit to students, teachers, educational administrators, and curriculum planners. Students would discover the need to use self-regulated learning study literature in English. Finally, this study would serve as a reference text for authors intending to embark on research work of this nature in future. Findings of this study would add to the pool of research on solution to the poor performance of students in Literature in English.

Methodology

This study adopted the survey research design. Simple random sampling technique was used to select five senior secondary schools from public secondary schools in Ife North Local Government Area of Osun State. Ife North Local Government Area, Osun State was selected for the study because students in the area are familiar with self-regulated learning. Forty SSII students were randomly selected from each school, making a total of 200 students. In all, 200 SS II students participated in the study. Two research instruments were used fordata collection: Questionnaire on Self-Regulated Learning (r=0.76) and Literature in English Achievement Test (r=0.74). Data collected were analysed using frequency counts, percentages and pearson product moment correlation.

Results

Research Question one: What is the level of students' self-regulated learning of Literature in English?

Level of students' self-regulated learning of Literature in English

	Item	SA	A	D	SD	Mean	Std. D.
1	I ask myself	71	69	33	26	2.92	1.02
	questions to help		(34.7%)	(16.6%)	(13.1%)		
	me focus on the						
	literary texts that						
	I read						
2	I often skim for		89	30	10 (5%)	3.10	.835
			(44.5%)	(15%)			
	literary texts that						
	I read						
3	I usually read in a	33	37	82	48	2.27	1.00
	place where I can	(16.5%)	(18.5%)	(41%)	(24%)		
	concentrate						
4		53	79	45	23	2.81	.958
	specific piece of	(26.5%)	(39.5%)	(22.5%)	(11.5%)		
	information in						
	literary texts that						
_	I read	4.4	52	<i>c</i> 0	12	2.40	1.06
5	I guess the		_	60	43	2.48	1.06
	meaning of unfamiliar words	(22.1%)	(26.1%)	(30.2%)	(21.6%)		
6	I draw inferences	<i>C</i> 1	94	28	16 (8%)	3.00	.879
0	from whatliterary		(47.2%)	(14.1%)	10 (8%)	3.00	.879
	texts that I read	(30.7%)	(47.2%)	(14.1%)			
7	I draw	16	41	59	53	2.40	1.11
'	conclusions from		(20.6%)	(29.6%)	(26.6%)	2.40	1.11
	what I read	(23.170)	(20.070)	(27.070)	(20.070)		
8	I distinguish facts	49	50	51	50	2.49	1.11
	from opinion	(24.5%)	(25%)	(25.5%)	(25%)	2.17	1.11
9		43	41	86	30	2.48	.992
	alternative end to		(20.5%)	(43%)	(15%)		-
	literary texts	(==:0,0)	\	,	(,0)		
10	I add details to	69	96	21	14 (7%)	3.10	.850
	support the main		(34.5%)	(10.5%)	(.,,,)		
	ideas in literary	<u> </u>					

	1			1		1	
	texts						
11	I often feel bored	68	108	22	2 (1%)	3.21	.669
	anytime I read	(34%)	(54%)	(11%)			
	literary texts						
12	I try to read on	56	85	47	12 (6%)	2.92	.867
	my own without	(28%)	(42.5%)	(23.5%)			
	anybody's help						
13	I ask my teacher	62	106	19	13	3.08	.813
	to clarify	(31%)	(53%)	(9.5%)	(6.5%)		
	concepts that I						
	don't understand						
	in literary texts						
14	I don't read	41	49	59	51	2.40	1.07
	literary texts that	(20.5%)	(24.5%)	(29.5%)	(25.5%)		
	are not						
	interesting.						
15	I get confused	49	44	53	53	2.44	1.13
	anytime I read	(24.6%)	(22.1%)	(26.5%)	(26.5%)		
	literary texts						
	Standard Mean = 2.50; Weighted Mean = 2.74						

Table I shows the level of students' self-regulated learning of Literature in English. The result indicates a weighted mean of 2.74 which is greater than the threshold of 2.50. This implies that the level of the selected students'self-regulated learning of Literature in English is high. Eight out of the fifteen items used contributed to this high level, since their means are greater than the weighted mean. In their order of magnitude, the items are: item 11 – I often feel bored anytime I read I literary texts(Mean = 3.21>2.74); item 2 -I often skim for main idea in literary texts that I read(Mean = 3.10>2.74); item 10 - I add details to support the main ideas in literary texts(Mean = 3.10>2.74); item 13 - I ask my teacher to clarify concepts that I don't understand in literary texts(Mean = 3.08>2.74); item 6 – I draw inferences from what literary texts that I read(Mean = 3.00>2.74); item 1 –I ask myself questions to help me focus on the literary texts that I read(Mean = 2.92 > 2.74); item 12 -I try to read on my own without anybody's help(Mean = 2.92>2.74); and item 4 - I scan for a specific piece of information

in literary texts that I read(Mean = 2.81>2.74). This implies that the majority of students' level of self-regulated learning of Literature in Englishis high.

Research Question Two: What relationship exists between self-regulated learning and students' achievement in Literature in English?

Table 2: Relationship between self-regulated learning and

students' achievement in Literature in English
Variables Self-regulated Studen

Variables	Self-regulated learning	Students' achievement in
		Literature in English
Self-regulated	1	
learning		
Students'	.541 (.000)	1
achievement in		
Literature in English		
N	200	200
Mean	42.9800	41.1457
Standard Dev.	7.68995	5.70609

Table 2 shows the relationship that exist between self-regulated learning and students' achievement in Literature in English, using the pearson's product moment correlation. The result indicates that there is a significant positive relationship between self-regulated learning and students' achievement in Literature in English (r = .541; p = .000 < .05). This implies that the more students develop self-regulated learning, the more they also perform well in Literature in Englishand vice versa.

Discussion of Findings

Table I revealed that the level of the selected students'self-regulated learning of Literature in English was high. This is in line with the study of Adepoju (1985) who reported that students' level of self-regulated learning was high. This is contrary to the study of

Shobayo and Ogungbaigbe (2019) who revealed that students' level of self-regulated learning was moderate.

Table II indicated that there was a significant positive relationship between self-regulated learningand students' achievement in Literature in English. This is in line with the studies of Ebulue (2006) and Omoteso (2011) who reported in their different studies that self-regulated learning was related to students' academic performance. This is against the study of Astleitner and Steinberg (2005) who revealed that self-regulated learning had no relationship with students' academic performance.

Conclusion

The study has provided a better understanding of self-regulated learning and students' achievement in Literature in English in senior secondary schools. Self-regulated learning was found to have positive relationship with students' achievement in Literature in English. Therefore, it could be concluded from the study that students' self-regulated learning is essential when trying to solve the problem of students' poor performance in Literature in English.

Recommendations

The following recommendations are made based on the finding of the study:

- 1. Students shouldnot allow their level of self-regulated learning of Literature in English to decrease.
- 2. Government should organise seminars and workshops for teachers on methods, strategies and techniques of teaching Literature in English.
- 3. Students should adequately engage with the prescribed Literature in English texts and not just teachers' notes or commentaries on the texts that will not give them in-depth knowledge of what is in the recommended texts.
- 4. Teachers should encourage students more on the usage of self-regulated learning in Literature in English to improve their performance in the subject.
- 5. Parents should provide the prescribed literary texts and necessary materials for their children.

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