THE NATIONAL EXAMINATIONS COUNCIL OF TANZANIA



CANDIDATES' ITEM RESPONSE ANALYSIS REPORT FOR DIPLOMA IN SECONDARY EDUCATION EXAMINATION (DSEE) 2019

764 CURRICULUM AND TEACHING

THE NATIONAL EXAMINATION COUNCIL OF TANZANIA



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FOREWORD

The National Examinations Council of Tanzania (NECTA) has a great pleasure to issue this report on the analysis of candidates' responses for the Diploma in Secondary Education Examination (DSEE) 2019. DSEE is a summative evaluation with the motive of demonstrating the effectiveness of the educational system in general and the educational delivery system in particular at Diploma level of education in Tanzania. The information found in the statistics of examination results and the nature of candidates' responses in this examination serve as indicators of what the educational system was able or unable to provide to the students in their two years of teacher education programme.

This Candidates' Items Response Analysis (CIRA) in the Curriculum and Teaching subject has been prepared in order to provide feedback to tutors, policy makers, curriculum developers, educational administrators, school quality assurers and all other education stakeholders on the candidates' performance in the subject.

Generally, the report highlights the factors that affected the observed performance of the candidates. For those who scored high marks, these factors include knowledge on various concepts of the subject, competence on expressing ideas clearly, and use of English language effectively. For those who demonstrated poor performance, their responses were affected by low proficiency in using English language in writing their answers and poor mastery of the subject content.

It is hoped that the feedback provided will enable the stakeholders to identify relevant measures to be taken in order to improve the teaching and learning in teachers' colleges. It is also hoped that once measures are taken, the performance of prospective candidates in future examinations administered by the Council will be improved.

Finally, the NECTA would like to thank all those who participated in processing and analysing the data used in this report.

Ma

Dr. Charles E. Msonde **EXECUTIVE SECRETARY**

1.0 INTRODUCTION

The Diploma in Secondary Education Examination (DSEE) for the Curriculum and Teaching subject assesses the candidates' competences on how to apply curriculum theories to classroom situation in solving educational problems, organizing and managing classroom for effective teaching, creating and innovating skills in the teaching and learning process and evaluating curriculum materials.

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This report analyses the candidates' performance in the subject, for the examination that was conducted in May 2019. Basically, the report presents statistics and descriptions concerning the performance of the candidates per question and by topics.

The examination was set into two different papers based on the types of candidates. There were those who studied the course using the curriculum/syllabus prepared by the University of Dodoma (UDOM) and those who studied it using the curriculum/syllabus prepared by the Tanzania Institute of Education (TIE). The number of candidates who sat for the examination was 7,272, out of whom 4,079 studied the course under the University of Dodoma (UDOM) curriculum while 3,223 studied it under the Tanzania Institute of Education (TIE) curriculum.

The general performance for each type of candidates is shown in the following Table.

Table of Candidates' performance in of Curriculum and Teaching Examination

Type of	Those	Those	Grades		Grades		
Candidates	who	who	Num	ber of Cand	lidates who	Passed &	& their
	Sat	Passed	Percentages				
			A	В	C	D	F
All	7,272	7,244	84	1,906	4,623	631	25
		(99.66%)	(1.16%)	(26.21%)	(63.57%)	(8.68%)	(0.34%)
UDOM	4,079	4,059	65	1,210	2,417	367	19
Curriculum		(99.53%)	(1.59%)	(29.66%)	(59.25%)	(8.99%)	(0.47%)
TIE	3,193	3,185	19	696	2,206	264	6
Curriculum		(99.81%)	(0.59%)	(21.79%)	(69.09%)	(8.27%)	(0.19%)

Referring to the data in the Table, 99.81% candidates under the TIE curriculum passed while only 0.19% failed the examination. Under the UDOM curriculum, 99.53% of the candidates passed whereas only 0.47% failed.

For the purpose of this report, detailed analysis of the performance in both questions and individual topics was done based on the candidates who sat for the examination using the TIE curriculum only. This is because the UDOM curriculum was short lived.

The Curriculum and Teaching paper consisted of two sections A and B. Section A consisted of ten short answer questions which were compulsory with a weight of 4 marks. Section B had six questions and the candidates were required to answer four. The weight of each question in this section was 15 marks.

This report has five sections namely introduction, analysis of the candidates' performance in each question and analysis of performance in each topic, conclusion and recommendations. The summary of performance for topics is attached as part of the Appendix.

Throughout this report, the candidates' performance is categorized as *good*, *average* and *poor*. This performance grouping is based on the following per centage ranges: 70 - 100 = Good, 40 - 69 = Average and 0 - 39 = Poor.

2.0 ANALYSIS OF CANDIDATES' PERFORMANCE IN EACH QUESTION

This part analyses the performance of the candidates per question and corresponding topics. Statistics and extracts are used to justify the analysis made, questions 1 to 10 were expected to be attempted by all candidates. Questions 11 to 16 were optional and the percentages of candidates who opted them are specified in the report.

2.1 Question 1: Curriculum Theory

This question required the candidates to elaborate the relationship between formal curriculum and non-formal curriculum. The general performance as indicated in Figure 1 shows that the question was well performed.

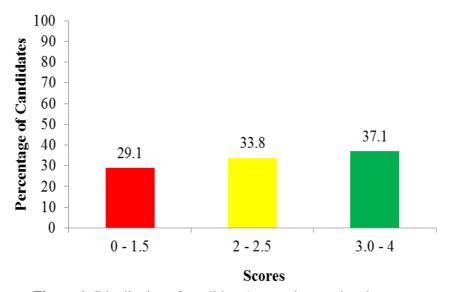


Figure 1: Distribution of candidates' scores in question 1

The candidates who scored from 3 to 4 marks were 37.1 per cent. These candidates were able to elaborate the relationship between formal curriculum and non-formal curriculum. Some of the relevant answers presented were: (i) both aim at providing knowledge to learners, (ii) both are academic guidelines aiming at meeting socio-economic needs of learners (iii) both are structured though non-formal is not fully structured. This indicates that these candidates had content mastery on the concept asked.

The candidates with the average performance at 2 to 2.5 marks provided both mixed relevant and irrelevant responses. Others gave fewer points those was required by the question. Some examples of irrelevant response came from one candidate who wrote: *both used in education, both used to provide knowledge*. Based on these responses, it appears that candidates had knowledge of what the question required, but were challenged by lack of language competence.

It was also observed that more than 29.1 per cent of the candidates got 0 to 1.5. Such candidates failed to make proper elaboration on the relationship between the two concepts asked. The analysis of their responses showed that they failed to make proper elaborations on the two concepts while others failed because they did not comprehend the demand of the question. For instance, some of them wrote the importance of formal curriculum and non-formal curriculum while others gave the differences between formal curriculum and non-formal curriculum. One of them wrote: formal curriculum done inside the buildings while non-formal is provided any area. Another example is given in extract 1.

	Formal curriculum it is follow systematic syllubus, while non-formal curriculum
	it is not fallow Syllabus.
(ii)	Formal curriculum et 15 take a long bin
	e to complete while non-formateuri
	alum it is not take short time to
	Complete the Budy.
	U

Extract 1: A response from a candidate who gave differences between formal and non-formal curriculum instead of showing their relationship.

2.2 Question 2: Teaching and Learning

This question required the candidates to explain the qualities of a good teacher. The general performance as indicated in figure 2 was good.

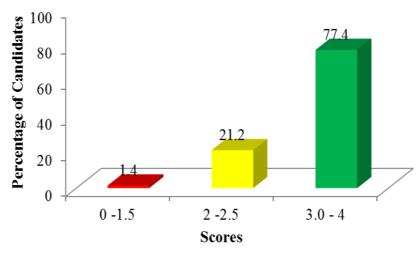


Figure 2: Distribution of candidates' scores in question 2

Analysis of candidates responses indicate that of the 77.4% candidates who scored from 3 to 4 marks, gave relevant answers reflecting the task of the question. One candidate gave the following response: (i) has a good understanding of what pupils need to learn and their capabilities of learning, (ii) is able to organize and manage his/her class well, (iii) is able to reflect and evaluate his or her work and that of the students, (iv) flexibility in undertaking diverse issues. Extract 2.1 is an example of good responses.

a. Qualities of a good teacher
(i) professionally and academically well prepaired
(i) Professionally and academically well prepaired this makes a teacher to master the subject content and
hence have an ability to correct learners misconception
(ii) Able to apply variety of teaching methods
this can make a teacher to know the behander of
the learners and identify their learning difficulties
(ii) Good communication skills
These can enhance good we peration with students
These can enhance good we peration with students and with other members of staff and hence build friendship
(iv) Good classroom management and organization
skills.

Extract 2.1 is a good response of a candidate who managed to explain well the qualities of a good teacher.

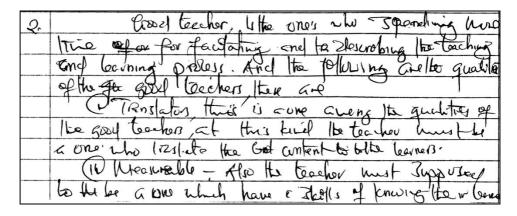
The 21.2% candidates who showed an average score from 2 to 2.5 marks, some of them managed to answer some points correctly while missing others. An example of such answers is from the candidate who wrote: (i) the one with good language skills, (ii) role model, (iii) a good counsellor, (iv)a good teacher must also be the professional. These responses seem to be partially correct and not well presented.

The 1.4% of candidates who showed poor performance, some of them faced a challenge of misconception between the concepts asked with several other concepts. For that reason, their responses could not match with the requirement of the question. An example is given in Extract 2.2a.

2: 3/ It help the teacher to arrangement he
Material. This is he qualities of good tachers
that was Colp to feacher to arranged the material
In the class and to help the learner to know
te tacher.
5i/ It here he teacher to be systematic.
hus is he qualitates of good tacher Intel
be help to kircle to be Exilenate in
the during fre teadury and learning whi
chass period time.
5)1/ It help the feacher to be Evaluation
n ' This 3she quality of agrical teacher that
was help the teacher to be evaluation inte
pensed of the day that was he greathles
The grood feele to go to do to be
evaluation,
10) It welp a teacher to se
ability and Content. two ? I he one long
of good tacher that tacher should be
abouty and Content to the Class sport
that Cherr he fearly to be the Content
in the Class a feacuer should be the
ability and a keelin should were
Content,

Extract 2.2a: Sample of an irrelevant response in which the candidate gave advantages of having the attributes of a good teacher, instead of explaining those qualities.

Apart from those candidates with misconceptions, others lacked sufficient knowledge on the qualities of a good teacher, hence they gave irrelevant responses as illustrated in Extract 2.2b.



Extract 2.2 is a sample of an irrelevant response which does not reflect anything related to the concept of the qualities of a good teacher.

2.3 Question 3: Teaching and Learning Materials

This question required the candidates to explain the importance of storing and managing printed materials. The general performance was good as illustrated in Figure 3.

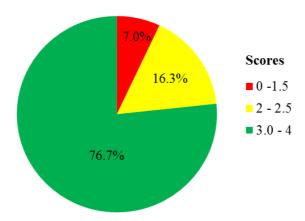


Figure 3: Distribution of candidates' scores in question 3

The facts shown in Figure 3 indicate that more than three quarters (76.7%) of the candidates answered the question correctly. The analysed responses from the candidates' scripts show that these candidates were able to explain the importance of storing and managing printed materials which are: (i) to ensure continuity of learning in case there is a change of teachers, (ii) to cut off the cost of purchasing new

materials provide common experience for a whole class, (iii) to provide learners with opportunity for independent study, (iv) enable learners to carry out self-study. By giving such correct responses, it suggests that the candidates had good understanding of the importance of storing and managing printed materials. Extract 3.1 is a sample of a good response.

3.	7 For Fr	where use, The printed when stored	con
		be used generation to generation	eouth
-	il for re	ference - printed media also can	Seused
		as the reference in differen	
		ngs and expanding knowled	
	Til To red	use cost of pourchesting new mater	
Ι.	W7	Thirs Is because Other pr	* . I
		Material needs Money	ā,
	iy It Shi	aptity the Teaching and learning pr	
		This means making needed	
		be found at a time	

Extract 3.1 is a correct response from a candidate who correctly explained the importance of storing and managing printed materials response

On the other hand, the 16.3% of candidates who attained an average score from 2 to 2.5 marks were able to answer only some of the points correctly.

The last category of candidates which is 7.0%, scored from 0 to 1.5 marks. These candidates seem to have low understanding of the subject matter. As a result, some of them wrote irrelevant answers such as: (i) to keep records of the students' learning, (ii) to assess the effectiveness of teaching and learning process, (iii) to enable teachers to evaluate their teaching method and (iv) to diagnose learner's misconception during learning. Another one thought the question was about the importance of using teaching and learning resources, hence the candidate wrote: (i) it is used to simplify the work or information, (ii) It helps to avoid language barriers, (iii) It saves time and (iv) it helps to avoid boredom. Such answers indicate that they possessed insufficient knowledge on the reasons for storing and managing printed materials.

In the same observation, one candidate gave answers based on the concepts of curriculum as shown in Extract 3.2.

3	(D)	Cumulum Chenge
	W	Curriculum Planning
	(11])	Cubom welcon contact
	(10)	Curriculum evaluation.

Extract 3.2: A response of a candidate who listed the concepts of curriculum instead of the importance of managing and storing teaching and learning materials.

2.4 Question 4: Teaching and Learning Materials

This question required the candidates to identify ways of acquiring teaching and learning resources. The statistics of the candidates' performance are shown in Figure 4.

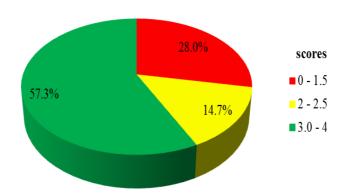


Figure 4: Distribution of candidates' scores in question 4

The analysed candidates' responses indicate that the 57.3% candidates who scored from 3 to 4 marks were able to identify ways for acquiring teaching and learning resources. Some of the presented answers included: (i) producing or constructing the resources using local materials, (ii) collecting them from environments, (iii) asking learners to prepare them (iv) buying the commercially sold resources. The candidates whose responses met the demand of the question were really good at the content assessed. Extract 4.1 presents a sample of a good response.

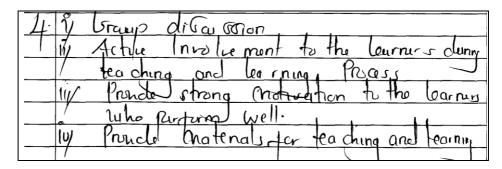
	" Has boudered and
4. Four ways of acquirin	4 The readility steat
rearing resources.	
Teaching and learning	LETANCET! THE WATE
Materials that support	The clear and effective
understanding of the less	son during the lesson
lesson Period. Those re	cources bun be
acquired through the follow	wing ways!
	1 1
@. Collecting from the	environments, such
@. Collecting from the	ad Monocotiledonece
meries	
by Buying, the fear resources can be acque ng from the Murkets in	chung and leurning
resources can be acqu	ired through Purchasi
na from the Markets ou	dr. Models
CY, INFOUSation, This	ioustre usera the
teaching and learning +	escurces Which acount
by inferolusing of the	ocal Mutenzili
The state of the	
d7 Borrowing from other	er institution. He
teaching and learning	TOURISCO OCCULIENCE
he buscouling from ather	from the control of
by burrowing from other such as regular brains	Rod Pecunal la Cita
sya) as regional tibrary	, and resonal library

Extract 4.1: A response from the script of a candidate who correctly identified the ways of acquiring teaching and learning resources.

Further analysis of the candidates' responses revealed that the 14.7% candidates who got 2 to 2.5 marks could not write the expected responses perfectly. For example, one of the candidates wrote: *from syllabus and from environment*. This shows that the candidate was not aware that the question was about where to get the resources; and not from which document they are suggested.

The 28.0 per cent of the candidates whose scores range from 0 to 1.5 marks, their performances were mostly affected by misunderstanding of the demand of the question. Due to that factor, some of the candidates wrote on the advantages of teaching and learning resources whereas others thought the question was about the factors to consider when choosing teaching materials. As a result, the candidates wrote their answers on the basis of the latter. For instance, one candidate gave the following response: *considering the ability and level of leaners*,

community altitudes. Another candidate gave the answer related to ways of acquiring knowledge by writing: (i) Through training (ii) through observing, (iii) Through experience, (iv) through practical. Yet another candidate answered the question in view of the methods of teaching and learning by writing: (i) group discussion (ii) question and answer, (iii) Brainstorming and (iv) jigsaw method. Moreover, another candidate thought the question was about the types of curriculum materials, hence the candidate ended up writing: (i) scheme of work, (ii) lesson notes, (iii) lesson plan and (iv) syllabus, all of which being curriculum materials. A further example is as shown in Extract 4.2.



Extract 4.2: A sample of poor responses from the script of one candidate who wrote the advantages of teaching and learning resources instead of identifying the ways of acquiring the same.

2.5 Question 5: Teaching and Learning

In this question, the candidates were required to explain advantages and disadvantages of group teaching. The performance was generally good as shown in Figure 5.

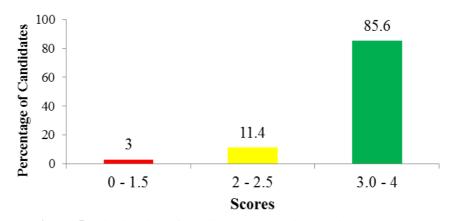


Figure 5: Distribution of candidates' scores in question 5

The analysis of responses showed that a group of candidates who scored from 3 to 4 marks were able to provide correct answers. like: (i) to hide individual weakness of the teacher, (ii) to increase performance of the teacher in classroom and (iii) to improve relationship among learners. Another one correctly wrote the disadvantages of group teaching as time consuming and misconception among teachers and it encourages laziness among teachers. Similar response is presented in Extract 5.1.

51X	Advantages of group teaching.
i/	Encourage feam working hence improve more
	experience to the participants.
ii/	Allow exchanging of ideas, knowledge from one
	Individual to another hence it brings awareness
	of different concept.
	Dis-advantages of group teaching
i/.	Most of people can dominate the class.
11/,	It consume time.

Extract 5.1 is a sample of a good response from the script of one of the candidate who managed to explain the advantages and disadvantages of group teaching.

Further analysis of responses from a group of candidates who got average scores of 2 to 2.5 marks revealed that they were able to give partial or incomplete responses and hence subsequent partial marks. An example of such responses is from one candidate who gave advantages by providing a response like: *it creates unit among them* and gave disadvantage as *it can create the occurrence of conflict*.

The last group of candidates which comprises the least performers with scores from 0 to 1.5 marks went against the demand of the question due to misconception or limited knowledge of the concept tested. On that basis, some of the candidates gave responses that relate to the context of students' group discussion instead of group teaching/team teaching. For example, one of them provided answers such as: (i)student teacher is able to choose any subject; (ii) student teacher may feel difficult to teach. Another one wrote about advantages that it does not need transport or accommodation to practice it; and on disadvantages, it is not systematically and it can lead to make noise in the classroom when the tutor is absent. Extract 5.2 provides another example of similar responses.

5٠	Advantages of group teaching
	(i) Student teacher get assistence from others in the class
	when teaching their cless mate.
	hi) Student teacher is alle to choose any subject which
	he or she want to teach their fellow students teachers'
	in the days.
	Assadventages of group teaching.
	Disadventages of group teaching. (i) Student teachers may feel difficult to teacher
	their classmate.
	(ii) Student teacher may lost the time in making
	preparation for teaching.

Extract 5.2: A sample of responses from a candidate who gave the answer based on advantages and disadvantages of group discussion instead of group/ team teaching.

2.6 Question 6: Planning for Teaching

This question required the candidates to show the relationship between a lesson plan and lesson notes. The distribution of performance on this question is summarized in Figure 6.

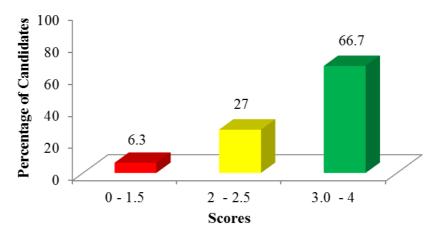


Figure 6: *Distribution of candidates' scores in question 6*

As indicated in Figure 6, two thirds (66.7%) of candidates had scores ranging from 3 to 4 marks. Observation from analysed scripts showed that some of the candidates in this group were able to show the relationship between a lesson plan and lesson notes. Some of the correct

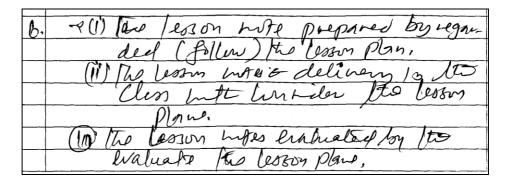
responses provided included:(i) both lesson plan and lesson notes are used in the lesson to guide the teaching and learning process, (ii)the plan for the lesson determines the amount of lesson notes to be prepared for use during teaching,(iii) a lesson becomes successful when both lesson plan and lesson notes are in place. Extract 6.1 shows a sample of similar responses.

6 Relationship between less englan and less on
nofes -
17 Both are used at the same time do
ng teaching and learning process.
a lesson plan by terming activities and Strategies in teaching
a lesson plan by terming activities and
Strategies in tearling
3
iil Lesson plan are not applied without
a loss on notes and lesson notes are not
applied in teaching witeout lesson Plan
each one depend to onother
IV lesson plan their shaw activities -
where are tound in the lesson notes.

Extract 6.1 is a sample of responses from the candidate who provided the correct answers.

It was also observed that the 27.0% candidates who achieved 2 to 2.5 marks gave partial answers due to various reasons, including giving fewer points than required or unclear answers. An example of unclear answers was that given by one candidate who wrote: *both uses in classroom teaching, both prepared by professional teacher.*

The last group of candidates consisted of 6.3 per cent who scored from 0 to 1.5. In this category, some of the candidates were challenged by failure to understand the requirements of the question. As a result, some of them wrote the differences between lesson notes and lesson plan. An example of such responses came from one candidate who wrote: *lesson plan has references, but lesson notes lack, lesson plan has remark part while lesson notes lack it.* Apart from poor mastery of the concept, poor English grammar also affected the presentation of responses. Extract 6.2 provides an example of poor responses.



Extract 6.2 is a sample of response from one candidate who used unclear language to show the relationship between the lesson plan and lesson notes

2.7 Question 7: Planning for Teaching

In this question, the candidates were required to describe the importance of reinforcement stage in the lesson development. The general performance was average as indicated in Figure 7.

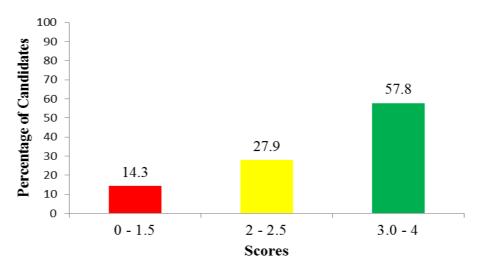


Figure 7: Distribution of candidates' scores in question 7

Analysis of the candidates' scripts showed that the 57.8 per cent candidates who scored 3 to 4 marks provided correct responses such as: (i) helps learners to have permanent memory due to repetition of activities, (ii) the teacher gets an opportunity to pre-evaluate the extent of knowledge acquired through oral questioning and also written exercises, (iii) reinforcement assesses the whole presentation process including teaching methods, materials and the assigned activities. These responses imply that the candidates had good background pertaining to

the concept from which the question was derived. Extract 7.1 shows an example of correct responses.

070	1.	It help to emphasise and to clear mis Graption about the new knowledge.
		Conception about the new knowledge.
E	110	It help to determine the effectiveness and
		It help to determine the effectiveness and ethniques of methodologies and techniques used in new knowledge stage.
,		Ged in new knowledge stage.
1		
1	1110	le help us to use teaching about in
		It help us to use teaching airly in order to enhance the specific dyechner
1	N.	Help to determine to what extent the learners accuired objectives and to give
1		leainers acquired objectives and to give
		them other important information.
		The state of the s

7.1: A response from a candidate who, despite of the slight grammatical error he/she described well the importance of reinforcement stage in a lesson development.

In another group, 27.9% candidates who attained an average performance (2 to 2.5 marks) had partial knowledge of what was demanded, hence gave partial responses. Examples of these responses include: *helps to complement the lesson objectives, help to motivate learners*.

In the last group, some of the 14.4% candidates who performed poorly by getting 0 to 1.5 marks, failed to describe the importance of reinforcement stage in a lesson development. They were not aware of the concept of reinforcement in lesson development as they provided some incorrect responses like *create development to the learners*, *performance of the lesson*. Extract 7.2 is an example of poor responses.

7.	Reinforcement; Is any thing that Increases
	Reinforcement; Is anything that Increases the probability of a demostrated behaviour
	to re-occur.
	i/ It help to reduce bad behavior in School.
	1
	in/ It lead to active participation of learns
	in the class.
	in)/ It bead to high archievement to bouncesor
	high Performance.
	J
	in It head teaching and learning
	process to be more effective.

Extract 7.2 is a sample of response from the script of a candidate who based on advantages of using teaching resources while the question required to describe the importance of reinforcement stage in lesson development.

2.8 Question 8: Curriculum Theory

The question had two parts, (a) and (b). In part (a), candidates were required to define hidden curriculum and in part (b), to explain the importance of hidden curriculum in the school setting. The distribution of the candidates' scores is indicated in Figure 8.

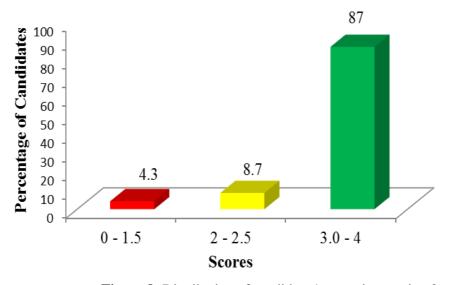


Figure 8: Distribution of candidates' scores in question 8

Data in Figure 8 show that the majority of the candidates, (87.0%) got marks ranging from 3 to 4 out of whom 1.7% got full marks. Analysis of responses indicated that these candidates managed to give the definition of the term hidden curriculum in part (a) by writing :....(i) is the unplanned sets of experiences aimed at improving social behavior. In part (b), some of them explained well the importance of hidden curriculum in the school setting by giving such answers as: (i) it provides knowledge to the learners on how to cope with the self-management and punctuality, (ii)it improves social interactions among the learners especially when they are in non-academic activities, (iii) improves social discipline, self-motivation as well as social interaction among the students. The correct answers given indicate content mastery among candidates in this category. Extract 8.1 denotes one of the correct answers from the script of a candidate.

8: @ Hidden curriculum: Is the type of curriculum
Lithich II lathurburd undernal ungganised
and no specific place of acquiring it. This type is academically not prepared but educat ionally significance.
type is academically not prepared but educat
Lonally Significante.
16) ANGWER
integrate increase interaction amongto
intedden currently H increase interaction among the people vince this has no specific place of conduction it take place every where and its not under the guide of some one an individual develop for the ir own.
it take place every where and it not under the
quide of rome one an individual develop for the
u own:
this obtained by interestic adoption as income
takes behavior in this enable learner to change
this obtained by interaction, adopting or immitating behaviour to this enable learners to change behaviour which is not acceptable by adopting
1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
(iii) Help the learners to solve their own problem
by role play Method: The way other does also
dome one do as they do.

Extract 8.1 is a sample of response from the script of a candidate who, despite minor grammatical errors, was able to define and explain the importance of hidden curriculum in the school setting.

In another category, 8.7 per cent of candidates who attained average scores from 2 to 2.5 gave either partially clear responses or incomplete

but correct points. For example, in part (b) one of the candidates wrote the importance of hidden curriculum in the school setting such as *it supports* formal curriculum, it brings cooperation.

However, 4.3% of candidates scored marks from 0 to 1.5 by giving responses not reflecting the requirement of the question, as the majority of them responded only to part (a) of the question, leaving part (b) unanswered. Extract 8.2 shows a sample of irrelevant responses.

<u> </u>	(a) Hidden Curriculum 15 @ unplaned Curriculum and no structure.
	(b) (1) provide training
	(11) Has a teaches and learners

Extract 8.2 is a sample of a response from the script of one candidate who could not define and explain the importance of hidden curriculum in the school setting

2.9 Question 9: Curriculum Theory

The question required the candidates to state the disadvantages of formal curriculum. The question was attempted by 3,193 (100%). The general performance as indicated in Figure 9 shows that the question was the best performed one.

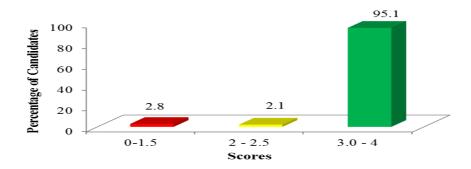


Figure 9: Distribution of candidates' scores in question 9

The 95.1% of candidates who performed well in this question were able to state the disadvantages of formal curriculum correctly by giving responses like: (i) learners may be prepared mainly for wage employment, (ii) most often formal curricula are prescriptive, (iii)

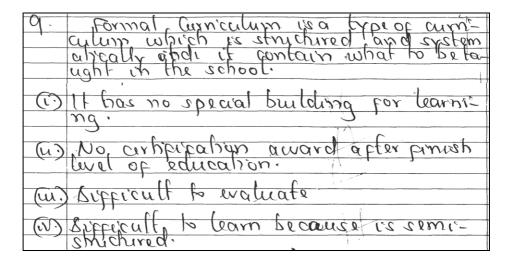
formal curriculum are less flexible and are often top down structured, (iv) encourages cramming of concepts rather than learning and practical application of knowledge and skills. This implies that hose candidates were competent in the area of the question tested. Extract 9.1 shows a sample of good responses.

9.	Disadventages of a formal curriculum
	(i) It prepares learners for mage employment
	(ii) It does not change over time
	(iii) It is time consuming
	(iv) It is costful

Extract 9.1 is a sample of a response from the script of the candidate who managed to state the disadvantages of formal curriculum.

The candidates who attained average scores from 2 to 2.5 marks were 2.1 per cent. Those candidates seem to have partially correct points in their responses. An example of some of their responses include: *long life learning, it's expensive, boredom to learners and wastage of time.*

Despite the good performance in this question, it was observed that 2.8 per cent of candidates scored from 0 to 1.5 marks as they failed to understand the question's task. Thus, some of them mentioned the characteristics of hidden curriculum such as: (i) it is difficult to evaluate, (ii) it has no special building. Others wrote features of formal curriculum like: (i) it uses syllabus, it provides certificate, it provides standard educations, it provides evaluation for education. Another candidate wrote: It provide certificate, organized syllabus, provide education, it is systematic, all of which being contrary to the demand of the question. Extract 9.2 shows an example of poor responses.



Extract 9.2: A sample of a response from the candidate who wrote disadvantages of informal curriculum instead of formal curriculum.

2.10 Question 10: Curriculum Theory

The candidates were asked to enumerate indicators of hidden curriculum to the learners. Figure 10 presents the summary of the distribution of the scores.

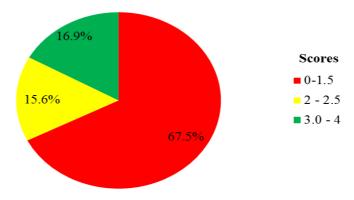


Figure 10: Distribution of candidates' scores in question 10

As presented in Figure 10, the majority of candidates (67.5%) got marks ranging from 0 to 1.5. Analysis of statistics showed that, of out of these candidates, 46.8% got a 0 mark. Those who showed average and good performance of 2 to 2.5 and 3 to 4 were only 15.6% and 16.9% respectively. This indicates that the general performance in this question was poor.

Analysis of responses revealed that some of the candidates who scored poorly (0 – 1.5 marks) failed to understand the demand of the question. As a result, they gave answers reflecting other aspects contrary to what was asked. For instance, one candidate was quoted to have written: (i) it is conducted outside the classroom programme, (ii) it includes activities like sports and games, (iii) it is totally unstructured, (iv) it teaches about life skulls. Others showed general lack of knowledge, as for instance, the candidate who wrote: (i) children centered, (ii) it is unstructured, (iii) content is not specific, (iv) It gives for environment such as home. Also, (i) development of knowledge, (ii) it guide teaching and learning process, (iii) determine standard of education provided. The candidate was not aware that those are the features of formal curriculum. Extract 10.1 gives an example of irrelevant responses.

10.	(1) acreasing of skilled people
. ja	Cir Inc. Pat - a la la Constante la terrante la terrat
-	(i) increasment of employment to
	drivers
	(111) Decreases of street youth
	(iv) Increases of beel busines that
	13 Mumachinga.

Extract 10.1 is a sample of a response from a candidate who gave responses not related to the task.

In another category, some of the candidates who scored from 2 to 2.5 marks gave correct responses. However, some of such responses were not clear; hence they lead to loss of some marks. An example of the responses given by candidates in this category is the candidate who wrote: (i) special talent possessed by learners, (ii) the behavior of the learner, (iii) good performance in physical activities and disciplinary action to his/her fellow learners and teachers.

Analysis of responses revealed further that the candidates who got scores ranging from 3 to 4 marks were able to give relevant response such as: (i) obedience to authority (ii) neatness and students' behavior and mannerism. Such responses revealed that candidates were

knowledgeable on the concept asked. Extract 10.2 presents an example of good responses.

40'	The following are indicators of hidden -
	Curriculum to the learners?
	is Punctuality
	(û) Respect and love
	úil) Obedience
	(iv) Discipline.

Extract 10.2 is a sample of response from the script of one candidate who managed to enumerate the indicators of hidden curriculum to the learners.

2.11 Question 11: Curriculum Development

The question required the candidates to assess the challenges facing the implementation of competence-based curriculum in O-level secondary schools in Tanzania. This question was opted by about half of the candidates (50.5%). The scores of the candidates are distributed as shown in Figure 11.

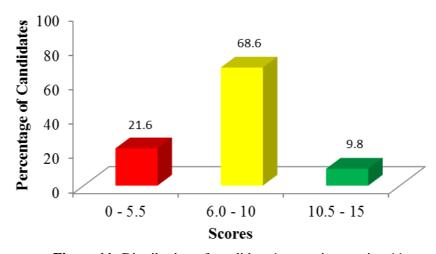


Figure 11: Distribution of candidates' scores in question 11

Based on the summary shown in Figure 11, the majority (68.6%) got marks from 6 to 10, implying an average performance. The ones who attained average performance with scores ranging from 10.5 to 15 marks are 9.8% candidates while 21.6% fell under the category of poor performance with scores ranging from 0 to 5.5 marks.

The analysis of responses from the candidates' scripts revealed that the ones in the first category were able to give the anticipated responses by identifying the challenges like: (i) Overcrowded classes, (ii) limited chances of in-service training to teachers, (iii) teacher overload, (iv) poor involvement of teachers in curriculum innovation and (v) shortage of instructional facilities. Similar responses are presented in Extract 11.1.

1).	In orclinary level secondary
	Schools in Tanzania the implementation of
-	Competence-based curriculum is faced with
	several factors these includes;
	Shortage of Competent teachers in differe
	nd areas, freezemple for science subjects the
	nd areas, frexample for science subjects the number of competent teachers in science
	Subject is low compered to the numbers
	of arts Subjects this led to many of
	Students to be not interested in steeling
	science subjects due to the sow number
	of teachers who will be able to help
	them in the acquiring of relavant
	knowledge and skills
	Unreliable influstructures like laboratory,
	library, computer laborations. which will trade teachers and suclents to proper access of
	material.

11. Unconducieve environment such as croweded
classes. Large number of Students in the day
all it is one of the reason that made
feacher to fail in some extent in the provi-
bin of reliable education forexample most
of Panzania ordinary level school the
total number of the learners in the class is
above fifty (10) something which made difficult
ar the teacher to observe the learning difficulties facing his or her learners.
difficulties facing his or her learners.
I hortage of enough resources to facilitate
feaching and learning Greample, text books,
Computers, supplimentary materials, Labouratory
Chemical which enable learner and
brucher to Share together so as to
increwe competence to learner and with
for their dun benefits
Shortage of in-services programs and
provision of human resources development.
Thortage of different training to in services
teachers also it is a great problem of
Implimenting the competent based curriculum
because fauchers should be given several
- warning for the applicating of their skills and
braining for the updating of their skills and knowledge is order to facilitate the learner with competible knowledge.
- puir competible insulage.

Extract 11.1: A sample of responses from the candidate who correctly identified the challenges facing the implementation of the competence-based curriculum in O-level secondary schools in Tanzania.

The analysis showed further that some of the candidates who scored average marks, that is, 6 to 10 marks provided partially correct responses. For instance, one candidate provided incorrect responses by showing that some of the challenges are: *poverty and illiteracy of the people, dropout of students*. Others gave correct responses but incomplete in terms of number of points required.

In the last category, some of the candidates who had scores ranging from 0 to 5.5 were faced mainly by lack of knowledge on the concept of "competence-based curriculum". Others misunderstood the demand of the question, hence outlined the sources of curriculum such as, (i) political ideology of the country, (ii) national philosophy about the country, (iii) nature of this society and science and technology. Another candidate gave the responses as shown in Extract 11.2.

related sets of tracting experiences in which the learner/stude nt must follow under the guida
ces in which the learner/itade
nt much follow Under the guida
na of the school
In Tanzania there are three (3)
Jasic of airralum types these
are the following +
(1) Formal type (11) Non - Formal
(11) COPY - FORMAL
(11) Hidden/MLL.
Formal curriculum - refers to
the kind/type of curriculum in
unich Its consists of presented st rycture and syllatus approached st In this type of afficiation the education provided is standard.
rycture and syllabus
In the type of Allasian the
Education provided is standard.
Mon - Formal - Is kind of
curriculum in which its consist
of moderate structure, content and
the area of implementation.
Hidden curriculum - somoti
mes called the Mill type.
To this type of curriculture it
In this type of curriculum it
ure and area of implementation
n.
In this type of curriculum it lasted/ deals with the dairly rou
tine activities with the society
and it is this doct the soul
and it is student structured -

Extract 11.2 is a response from the candidate who described the types of curriculum instead of assessing the asked challenges as per requirement of the question.

2.12 Question 12: Curriculum Theory

This question required the candidates to state reasons why non-formal curriculum cannot maintain the standard of education in Tanzania. The question was opted by 72.0% of the candidates. Figure 12 shows yhe distribution of the grouped scores.

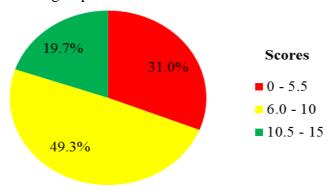
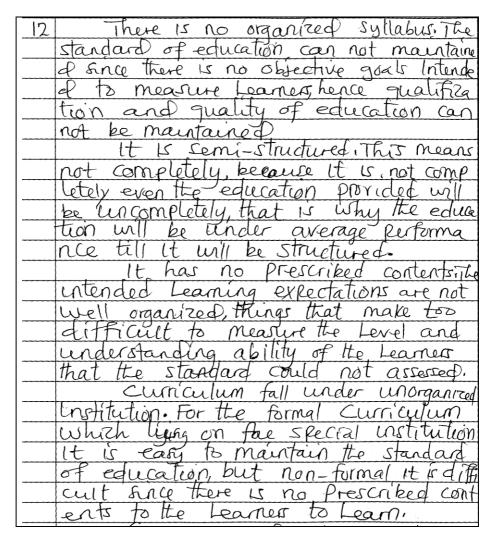


Figure 12: Distribution of candidates' scores in question 12

Figure 12 shows that the performance was average as about half (49.3%) of the candidates attained average scores ranging from 6 to 10 marks and 19.7 per cent scored from 10.5 to 15 marks. Those with poor performance, that is, below 6 marks were 31.0 per cent.

Analysis of responses from the candidates who performed higher revealed that most of them were able to give satisfactory arguments showing why non-formal curriculum cannot maintain the standard of education in the country. An example of correct responses from one of the candidates were such as: (i) non-formal curriculum is less organized, that is, not systematic, (ii) it is not easily evaluated, (iii) sometimes there are no qualified teachers, (iv) learners depend on what they are doing rather than the syllabus, (v) there is no clear indicated grades showing that one have passed or failed. A similar response from a candidate with knowledge on the concept asked is presented in Extract 12.1.



Extract 12.1 An example of response from the script of the candidate who managed to state reasons why non-formal curriculum cannot maintain standard of education in Tanzania.

The analysis also shows that the candidates who got average scores (6 to 10 marks) wrote answers which were partially accurate. It was observed that some of the candidates were unable to either complete the answer with the required number of points or gave somewhat partially correct responses.

The last category involved the candidates whose marks ranged from 0 to 5.5. Some of these candidates either presented less number of points than the required or failed to give any correct point. Close analysis revealed that some of these candidates, especially those who got zero

lacked knowledge on the concept. They also had weakness in written English language as their responses had a lot of grammatical errors. An example of the latter is shown in Extract 12.2.

12 Non-formal Curriculum 1. Are-
there types of curriculum which ever
moderate Learning structure cimed-
moderate tearning structure cimed- transmitte browledge, sichls and oft
tute from one person to another. Non-
tute from one porson to another. Non- formal curriculum was implimented-
out of formal strature.
The non- Formal curr Rulum main-
The non-formal curriculum main- ntain standard of education in Tanzani-
a through difference way like tollow's.
Help those who doe not attend's -
Help those who doe not extend's - school to formal system to get e-fuca-
tion. Through non-formed celucution-
all though we and I the towned there there
eduntion can equit Enouverge - os in Tunnenter education fystem was Introduce MEMUTIWA as the program- out of formal system for those miss ed selection to get it.
as in Tunnence education by stem was
Introduce MEMUTIWA as The program-
out of formal system for those miss
ed selventon to get it.
Non- Aprillag central to 1 was its to
expensive of the rough those freet all- tenrania people tends to be involve- and reduce the mumber of lileterace which led to improvement of fanzanial-
Tayrania people tends to be involve-
and reduce the number of Meterale
which led to improvement of tanzanral-
education system. How no littled of time to be provide. Through those allow people in-
How no Litted of time to be
provide. Through "those allow people in-
the society of time Tamania to be free-

Extract 12.2 is a sample of response from the script of a candidate who gave advantages of non-formal curriculum instead of giving reasons why non-formal curriculum cannot maintain the standard of education in Tanzania.

2.13 Question 13: Teaching Practice

In this question, the candidates were required to give reasons why student-teachers should be prepared before going for Block Teaching Practice (BTP). The question was opted by 92.7% of the candidates. The general performance of the candidates who showed good performance was about two thirds as shown in Figure 13.

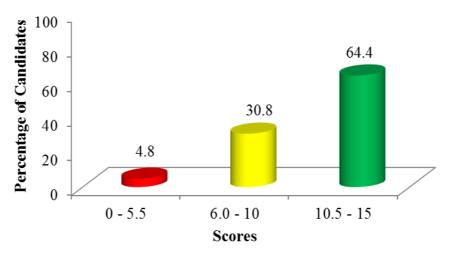


Figure 13: Distribution candidates' scores in question 13

Figure 13 shows that 64.4% got marks ranging from 10.5 to 15, 30.8% attained average scores from 6 to 10 marks. Only 4.8% performed poorly at a range of 0 to 5.5.

Analysis of responses from candidates' scripts shows that the candidates whose scores ranged from 10.5 to 15 marks were able to provide the correct reasons as per the demand of the question. One of the responses given by the candidate was: (i) reminder on basic pedagogical aspects, (ii) getting important skills, (iii) reminding about adherence to good ethics and (iv) accommodate in group dynamics. It is worth noting that variation of marks was due to the number of correct points in a response and their clarity. Also, there were few grammatical and spelling errors in some of the responses. Another example of a response in this category is given in Extract 13.1.

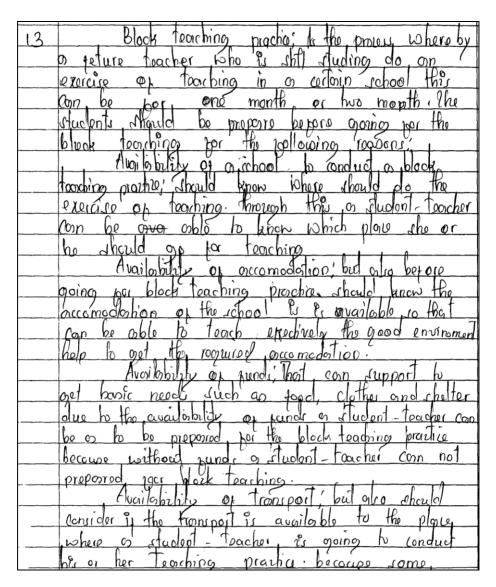
10 01 1 7 1 00 1
13 Block Teaching Practice. This is the process where by student teacher get
process where by tudent teacher get
short period a time to practice the
things which learned in theoretical . Ih
ough this (BTP) help stredent toacher to
things which learned in theoretical. The original this (BIP) help stredent teacher to evaluate the cumculum implimentation
on through practice,
They following are important reasons
For Appara Shiclanti loucher bear & gol
rg to Block Teaching practice:
Help them to gain comerdence-This
ry to Block Teaching practice. Help them to gain comprehence-This or means that stredent teacher prepared
before going to the BIP so That to practice or make reheasel of what is going to practice?
position or make reheasel a robat is
going to practice,
Help them to create well teaching
aich. This mean that student teach
er operated before to that their ain
be creative/innovative in prepart differe
nt touching materials
Help Han to make rehasoul/repition
or what They shelled This means that
Therefore teacher thou prepared between
Gring to BTP so They to make repition
In Things which They are to Pracha
for eg constructing (charte a work, lesso
n plan and lesson noton,
ror eg comstructing (scherhe g work, lesso n plan and lesson notes: Help them to diagnosis Themselz ?hi u mouns (stredent) toacher get chance
4 mount checlents toucher get chance
te determine their weakness and stre
noth before going in leaching poace

Extract 13.1 is an example of response from the script of one candidate who, despite grammatical errors, was able to state why student teachers should be prepared before going for (BTP).

The analysis of responses shows further that for the 30.9% of candidates obtained 6 to 10 marks, most of them either gave weak responses or incomplete ones. An example of the latter is in the script of the candidate who wrote: (i) to choose teaching and learning materials, (ii) to know historical background of the particular area.

The candidates in the last category which contained least candidates, (4.8%) who scored 5.5 marks and below, some of them gave responses

that did not reflect anything related to the task of the question. They mentioned responses based on the factors that need to be considered before student teachers are deployed to schools for BTP like: (i) availability of accommodation, (ii) availability of school, (iii) availability of transport, (iv) availability of funds. Extract 13.2 provides another example.



Extract 13.2 is a sample of response from the script of one candidate who wrote about things to consider before allocating student teachers for BTP instead of giving the reasons why student teachers should be prepared before going for BTP.

2.14 Question 14: Teaching and Learning

In this question, candidates were required to justify the statement: "a teacher who is able to employ varieties of teaching methods and strategies and controlling classroom behaviour including the use of teaching and learning resources is regarded as an effective teacher". The question was answered by 63.8% candidates. The general performance was average as shown in Figure 14.

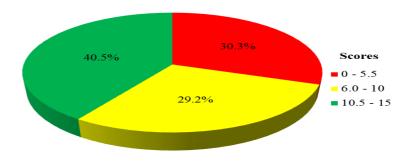


Figure 14: Distribution of candidates' scores in question 14

Analysis of candidates' responses shows that most of the 40.5% of candidates whose scores were from 10.5 to 15 marks were able to justify the given statement. Some of the given responses included: (i) brings about the intended learning outcomes, (ii) determines the quality of learning to his/her students, (iii) provides motivation and being a role model to his/her students, (iv) knows how human being learn and how to create environment that facilitate learning, (v) demonstrates personality that fosters students learning. Others gave good elaboration on issues of pedagogical skills, personality in language use and use of appropriate tactics of motivation. Extract 14.1 presents a sample of a good response.

14.	An effective teacher is the one						
	who follows all teacher code of conducts and						
	all analise office and nonfessionality. The Enlimine						
	are the arguments which support or						
	are the arguments which support or Justify the Statement.						
	Should be competent. A good and an						
	essentia teacher challed be compotent and						
	well mastered of the Subject content so						
	as to deliver good content to his in her						
	Student. And ensure proper use of teaching and Learning aids.						
	Cele commitment. Also an effective.						
	teacher should be committed to as to make Sure that he croke Pollow all regulations and						
	Sure that he arche Pollow all regulations and						
	rules of being a good feacher. And also should						
	have ability to do thing and plane for the specific						
	Ability to Identify individual perform ance abilities of good teacher should know						
	ance abilities. A good teacher should know						
	of University of the difference solving of						
	his or her student so that to make surp						
	that he or the supports those with low						
	Performance after knowing Their capability						
	difference.						
	I hould have good personality. A						
	good and effective teacher Thould have						
	good perimality that can make him or						
	and also of the society so that he or						
	and also of the society to that he or						
	The can be crially accepted.						

Extract 14.1: A sample of a response from the script of one of the candidates who managed to state features of an effective teacher correctly.

On the side of the 29.2 per cent of candidates who got average scores from 6 to 10 marks, some of them gave mixed (correct and incorrect) points while others wrote partial responses that subsequently attracted low scores.

The last group of candidates involves one third (30.3%) of candidates who obtained scores below 6 marks. According to the observation from analysed scripts, their low performance was due to various reasons including failure to locate the demand of the question. An example is from the answer of one candidate who gave advantages of teaching and learning resources instead of justifying how the given attributes of the effective teacher are true. Some of such irrelevant responses were: (i)...nature of content or subject, (ii) physical environment (iii) age of the learners, (iv) availability of resources, (v) objective of the lesson, (vi) class or group size. A response like this shows that the candidate was unaware that those points reflect things to consider on making choices of the teaching and learning resources but not attributes of an effective teacher. Other similar irrelevant responses are shown in Extract 14.2.

14.	Teaching and learning resources; this are book or acids					
	which are used in teaching and learning process to promote					
	understanding to the learner, Effective feather & the teather					
	who a competent enough in teaching and learning process when					
	e by follows all things to consider in teaching and learning					
	process including the use of Teaching and learning resources					
	The following are the importances of using teaching and lead					
	ming resources in teaching process:					
	It promote active participation; through the un					
	of fearthing and learning revolues or acids the learner can be					
	active in learning since they can use their sense organ to					
	Observe and interprete different concepts awarding to the topic					
	and the aid or revoune prepared.					
	It deswurage rote learning; I the kirl of learning					
	without womenting the previous learning; the teacher who are					
	teaching and learning resources can be able to connect the learning					
	ng with the previous learning so as to promote understand!					
	ng among learners.					
	It saves time; The use of teaching and learning					
	or resources promote the time saver since the teacher cannot					
	spend much time explaining the deferent ideas according					
	to the topic taughted but the learner can study themselve					
	o because the fearhing and is being clearly seen and refle					
	of the learning orthogram.					

Extract 14.2: An example of a response from the candidate who wrote advantages of teaching and learning resources instead of describing the features of an effective teacher.

2.15 Question 15: Planning for Teaching

The question required the candidates to give reasons for a teacher to prepare a scheme of work. The question was opted for by 95.7% candidates. The performance is summarized in Figure 15.

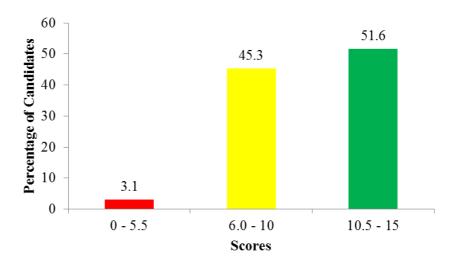


Figure 15: Distribution of candidates' score question 15

The analysis of candidates' answers revealed that the 51.6% candidates whose scores ranged from 10.5 and 15 marks were able to argue for the reasons why a teacher should prepare a scheme of work for implementation of the subject syllabus. The candidates who responded correctly gave such points as: (i) makes teaching systematic, (ii) devices different methods of allocate time for teaching each section, (iii) new teacher can teach a particular subject in absence of the subject teacher. Extract 15.1 demonstrates an example of similar responses.

15. Schome of work Is the plan prepared by the
Subject teacher on how to teach his or he subject
in a week, month, a term or a year. The following
are reasons for preparing a scheme of work.
To teach the cortain subject systematically
from the simple topic to the complex one. By using the
from the simple topic to the complex one. By using the scheme of work the teacher the teacher follow the systemati
c arrangement of the topic so it implement the subject
syllabus.
To reach the specific objectives of the subject
syllabus and to Set the goals. The teacher should attain
the objectives in the syllabus
To prepare good teaching and learning methods to be used in the classroom. The teacher
a methods to be used in the classroom: The teacher
should use the scheme of work to prepare teaching and
learning methods at it is assigned in the subject syllabus
To prepare teaching and learning aids to
be used in the classroom during teaching and learni
ng process. This also implement the subject syllubur because the subject shows the dids to be used in teaching and
learning process.
It used for evaluation and teachers'
asserment. The scheme of work used to assess the
progress of the teacher and to goses evaluate and
assess the students progress.
Generally, the scheme of work is very
important to teacher because help the teacher to
prepare teaching and learning aids and to use different
methods in teaching which suggested in the subject
Syllabus also help the teacher to prepare a lesson plan.

Extract 15.1 A response from the script of one candidate who explained correctly the importance of a scheme of work to a teacher, despite slight mistakes in English language.

Another category of candidates involved a group of candidates who scored averagely with scores ranging from 6 to 10 marks. They gave responses which were either not much clear or the ones that were incomplete (partial argument). Some examples of such responses include: *it help to plan in teaching process, it help to regulate speed in*

teaching, it evaluate effectiveness of the teacher. Based on the presented responses, it appears that those candidates had moderate knowledge on what was asked, and they lacked techniques of answering questions that could enable them link their answers so as to meet the question requirements.

On the last category, it was established that the 3.1% candidates who got scored from 0 to 5.5 marks had weaknesses in identifying the requirements of the question. As a result, some of them gave responses that did not relate to the requirements of the question. Other reasons included limited knowledge on the concept and low competence in English Language. One of the responses from the candidate who misunderstood the question was: (i) firstly, the syllabus can directly the scheme of work about the specific objective, (ii) Secondly, the syllabus directs the teacher on the on the concept that can be obtained to the learner according to level (iii) thirdly the syllabus show the time taken to of the specific topic (iv) directs about activities. (v) shows teaching aids....Such a candidate was not aware that those were the features of the syllabus, and not the reasons why a scheme of work is prepared. A similar response was given by a candidate who wrote: (i) syllabus directly the teacher the method of teaching, (ii) subject syllabus shows the learning goals or learning outcome, (iii) syllabus show the teaching and learning activities. Extract 15.2 provides another example of incorrect responses.

15	Scheme of work 1) the act of planned
	prepare by the teacher which show the topis
	and subtopie to be covered in specific year
	and month, Syllabus is the reference book which
	Used to prepare a scheme of work. The gollabur
	Each subject has it's own syllabur The impleme
	ntation of the subject's syllabors are used in
	preparation of scheme of work By the
	Following Reason is

Subject syllabus contain the important
Information which are most useful in Teachin
and learning process, The important information
which are found in syllabus are competence
objective, month week and reference, Another reas
on is
Syllabu directly the teacher the method
of leaching. Through syllahu teacher can be able
to choose the methodology which is be suitable
to histher learner, Another reason is
Subject syllabus show the learning
goods or learning outcome, Through syllabus tec
oher can be able to identify at the and
of the topic what the purpose the student
should sak to attain or at the and of
the topic what read achievement must
aguized for a student,

Extract 15.2: A sample of a response from the script of one of the candidates who described the importance of the syllabus instead of giving reasons why a teacher should prepare a scheme of work.

2.16 Question 16: Teaching and Learning Materials

In this question, the candidates were required to analyse ways by which teachers and learners could maintain and take care of instructional resources in school settings. The question was selected by less than one fourth (24.6%) of the candidates. The distribution of scores is as indicated in Figure 16.

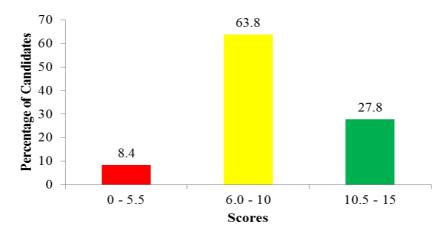


Figure 16: Distribution of candidates' performance in question 16

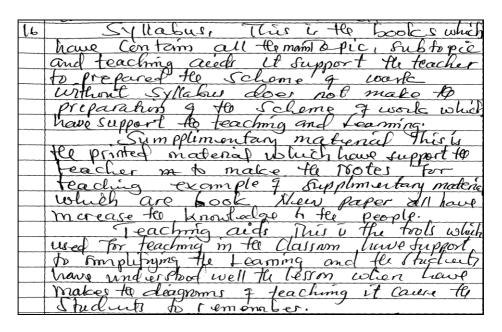
Figure 16 shows that the performance was good since about two thirds (63.8%) of the candidates who attempted the question got scores from 6

to 10 marks, and (27.8%) got higher scores ranging from 10.5 to 14 marks. None got all marks. Meanwhile, only 8.4% got marks below 6 including 0.3% who got zero.

The analysis of the candidates' responses revealed that those who scored from 10.5 and 14 marks were able to analyse ways by which instructional resources in school settings could be maintained and taken care of. Some of such correct responses were: (i) electronic equipment should be kept in bags to protect them from dust, (ii) simple machine to be oiled all the time to protect them from rusting (iii)cleaning them before storing. Other similar responses were: (i) teaching and learning resources should not be exposed to the sun and (ii) spray plant and animal materials with chemical to prevent them from pests. Those correct responses provided by the candidates show that they had good content mastery about the question asked.

In the second group of candidates (63.8%) who achieved average scores from 6 to 10 marks some of them gave right responses in some aspects. Others failed to make their points clear. This might have been due to lack of techniques in answering questions and poor proficiency in English language vocabularies. Some of their responses included: (i) skill of maintenance and care, (ii) instructional should be provided or strict law should be enacted, (iii) students and teachers should improvising instructional resources.

Further analysis of the candidates' responses showed that for the 8.4% of the candidates who attained poor scores from 0 - 5.5 marks, some of them wrote irrelevant answers due to failure to understand the demands of the question. They gave responses like (i)text book, syllabus, (ii) supplementary material, (iii) teaching aids, (iv) population growth of the people. In this category, some candidates showed to have limited knowledge on the concept asked while others got zero because they left the question unanswered. Extract 16.2 illustrates an example of incorrect responses.



Extract 14.2 A response from the candidate who failed to analyse ways by which teachers and learners could maintain and take care of instructional resources in the school setting

3.0 ANALYSIS OF CANDIDATES' PERFORMANCE PER TOPIC

The analysis of the statistics of different topics shows that the candidates performed well in all the topics. The performance in the topic *Teaching Practice* was the highest (95.2 %), followed by *Planning for Teaching* (92.2 %), *Teaching and Learning* (88.4 %), and *Teaching and Learning Materials* (85.5%). The last two were *Curriculum Theory* and *Curriculum Development* whose percentages were and 74.1 and 73.7 respectively.

4.0 CONCLUSION

The report was about the analysis of candidates' performance on the subject. It used both statistical data on the candidates' scores and their question responses from their scripts. Based on the data so far analysed, and the sample responses accessed, it was generally observed that the performance was good. Based on the analysis, a good performance was due to candidates' ability to respond to questions from various topics/concepts, implying that they had good mastery of the content asked in the examination.

Despite the general good performance, the challenge of low proficiency in written English was somewhat observed to affect the performance of few candidates as they failed to make clear elaboration of their responses. Their

responses had some flaws due to either grammatical errors or spelling errors or both.

5.0 RECOMMENDATIONS

From the analysis of results in this report, it is recommended that some measures should be taken in order to improve the performance of the prospective candidates in the Curriculum and Teaching subject. The following are recommendations:

- 5.1 Efforts should be made to ensure that candidates master the content as guided in the subject syllabus.
- 5.2 Students should be trained on how well to tackle examination questions. This can be realized by giving them frequent exercises and quizzes. In short, tutors should make thorough supervision coupled with subsequent feedback on student teachers' performance.
- 5.3 Emphasis should be put on the teaching and learning of English language at secondary education level and communication skills at Diploma level, taking into consideration that English language is the language of instruction (LOI) at that level. This is recommended because poor performance in some questions was caused by poor mastery of English,
- 5.4 Tutors should continue to guide students in improving reading and writing skills. Having improved in those skills, the students will be able to answer examination questions competently.

APPENDIX SUMMARY OF THE ANALYSIS OF CANDIDATES' PERFORMANCE PER TOPIC

S/N	Торіс	Questio n Number	The % of Candidates who Scored 40 Per cent or Above	Average perform ance (%)	Remarks
1	Teaching Practice	13	95.2	95.2	Good
	Planning for Teaching	6	93.7	92.1	Good
2		7	85.7		
		15	96.9		
	Teaching and Learning	2	98.6	88.4	Good
3		5	97.0		
		14	69.7		
	Teaching and Learning Materials	3	93.0	85.5	Good
4		4	72.0		
		16	91.6		
	Curriculum Theory	1	70.9		
5		8	95.7	74.1	Good
		9	97.2		
		10	32.5		
6	Curriculum Development	11	78.4	73.7	Good
		12	69.0		

