# CANDIDATES' ITEM RESPONSE ANALYSIS REPORT ON THE DIPLOMA IN SECONDARY EDUCATION EXAMINATION (DSEE) 2021 

## THE UNITED REPUBLIC OF TANZANIA

 MINISTRY OF EDUCATION, SCIENCE AND TECHNOLOGY NATIONAL EXAMINATIONS COUNCIL OF TANZANIA
# CANDIDATES' ITEM RESPONSE ANALYSIS REPORT ON THE DIPLOMA IN SECONDARY EDUCATION EXAMINATION (DSEE) 2021 

## 763 FOUNDATIONS OF EDUCATION

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## FOREWORD

This report on the Candidates' Item Response Analysis for the 2021 Diploma in Secondary Education Examination for the Foundations of Education subject has been prepared by the National Examinations Council of Tanzania. The aim of this report is to provide feedback to different education stakeholders, including student teachers, tutors, parents, education administrators, college principals, school quality assurers, policy makers and the general public on the performance of the candidates in Foundations of Education subject and the extent to which the instructional goals and objectives were met.

The report highlights some factors that contributed to candidates' higher performance in most topics. The factors include the ability to understand the requirements of questions and the good mastery of competences indicated in the syllabus and the proficiency in the English language. However, candidates with lower scores depicted contrary attributes. In this report, the analysis of each question has been done, and different categories of information concerning candidates' performance have been summarised using figures and graphs.

The National Examinations Council of Tanzania expects that the feedback in this report shall serve as a basis for educational stakeholders to take appropriate measures to improve the teaching and learning. This will ultimately improve candidates' performance in future examinations administered by the Council.

Finally, the National Examinations Council of Tanzania is grateful to all examination officers and other stakeholders who provided valuable assistance in preparing this report


Dr. Charles E. Msonde
EXECUTIVE SECRETARY

### 1.0 INTRODUCTION

This report shows the performance of candidates who sat for Diploma in Secondary Education Examination in May 2021 in Foundations of Education subject. The examination covered the 2009 Foundation of Education Syllabus for Diploma in Secondary Education. A total of 2,096 candidates sat for the DSEE in 2021 in Foundations of Education, out of which 2,070 (99.90\%) candidates passed and $2(0.09 \%)$ candidates failed. This shows an increase in the performance by 0.4 per cent compared to the 2020 DSEE results in which 2,788 (99.89) passed out of 2,810 candidates.

Table 1 Compares' the performance in the DSEE 2020 and 2021.

| Year | Sat | Number of Candidates and Percentages |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Passed | $\mathbf{A}$ | $\mathbf{B}$ | $\mathbf{C}$ | $\mathbf{D}$ |
|  |  |  | F |  |  |  |  |
| 2020 |  |  | 5 | 421 | 2,024 | 338 | 3 |
|  |  |  | $0.18 \%$ | $15.10 \%$ | $72.59 \%$ | $12.12 \%$ | $0.10 \%$ |
| 2021 |  |  | 21 | 869 | 1,109 | 71 | 2 |
|  |  |  | $1.01 \%$ | $41.98 \%$ | $62.3 \%$ | $53.57 \%$ | $0.09 \%$ |

The table shows that 2,096 ( $98.90 \%$ ) candidates' passed in DSEE 2021, whereas 2,810 (99.8\%) candidates passed in DSEE 2020.

The statistical analysis in the table indicates that many candidates (890) got A and B in 2021 grades compared to the year 2020, whereby only 95 candidates got $A$ and $B$

The examination tested candidates' ability in applying managerial and administrative skills in schools' activities, competence in analyzing and solving contemporary educational problems and understanding professional conduct of the teacher in the practice of education. The examination paper comprised of sixteen questions, in sections A and B. Section A consisted of ten short answer questions, which were compulsory. Each question in section A carried 4 marks Section B consisted of six essay questions, each 15 marks. The candidates were required to attempt a total of fourteen questions.

The analysis of performance in section A is considered good if candidates score 3 to 4 marks, a score from 2 to 2.5 marks is an average, wheres a score
from 0 to 1.5 marks is a poor performance. In section $B$, a good performance ranges from a score of 10.5 to 15 marks. A score from 6 to 10 marks is an average performance, and from 0 to 5.5 is a poor performance. The performance in each question and topic is ranked as weak, average and good That is a range from 0 to 39,40 to 69 , and 70 to 100 are considered, average and good respectively. In charts and appendices red, yellow and green colours have been used in to indicate poor, average and good performance, respectively.

The report shows the performance of candidates in each question showing what thee were required to do as well as the strength and weakness in their responses. Samples of candidates' responses have also been used to illustrate good and poor responses. In addition charts and graphs have been used to illustrate candidates' performance in each question.
Generally, thereport provides the overview of what candidates were required to do, how they performance and reasons for such a performance.

### 2.0 THE ANALYSIS OF THE CANDIDATES' PERFOMANCE IN EACH QUESTON

This section presents questions in sections A and B. It also presents the number of candidates who attempted the questions and their performance in each question.

### 2.1 SECTION A: OBJECTIVE QUESTONS

This section consisted of ten (10) short answer questions, where the candidates were required to attempt all the questions. Each question carried four (4) marks.

### 2.1.1 Question 1: The Concept of Education Management and Administration

 The question required candidates to explain two functions of 'educational management' and two functions of 'educational administration'. The question was attempted by $2,096(100 \%)$. The performance of candidates in this question was generally good because $1,993(95.1 \%)$ of the candidates scored from 2 to 4 marks as shown in Figure 1.

Figure 1: The candidates' performance in question 1
Figure 1 indicates that 1,899 ( $90.6 \%$ ) candidates scored from 3 to 4 marks, 94 ( $4.5 \%$ ) candidates scored from 2 to 2.5 marks, and 103 ( $4.9 \%$ ) candidates scored from 0 to 1.5 marks.

The analysis of the candidates' performance shows that 1899 ( $90.6 \%$ ) who scored from 3 to 4 marks had an adequate knowledge of the subject matter. Most of them managed to provide correct responses on the functions of "educational management" such as; helps in organizing educational institutions, helps in controlling and ruling systematically in educational institutions, coordinating in an organization. The following were responses provided for "educational administration": helps in allocation of resources, organizing all activities concerning teaching and learning and staffing the human resource found in the institution according to the need in order to run the activities smoothly. Correspondingly, other candidates wrote; to show unity of direction and to show clear division of labours. Extract 1.1 is a sample of correct responses in question 1 .

| 1. Two functions of educational management" and buo |  |
| :--- | :--- | :--- |
| functions of educational administation are |  |
| (1) Educational Management |  |
| - To plan goals and objectives of an institution |  |
| - To direct all attivities in education instition on |  |
| how to be done and when to be done |  |
| (ii) Educational administarition |  |
| - To allocate the resources in the education al insthtion |  |
| - To make sure that there is proper utilization |  |
| of the school resoures. |  |

Extract 1.1: A sample of the correct responses in question 1
On the other hand, 94 (4.5\%) candidates who scored from 2 to 2.5 marks demonstrated moderate knowledge given that their responses had partial explanations. One of such candidates' partial responses was executive function and organization function. Another candidate wrote two relevant points on management part. Other points on "administration" were irrelevant; on management: he/she wrote coordinating different units in the institution and organizing activities of the institution," hes/he on administration: making policies for the institution and maintaining culture and cooperation of the institution.

Moreover, 103 ( $4.9 \%$ ) candidates who scored from 0 to 1.5 marks failed to give two functions of "educational management" and two functions of "educational administration" They, presented incorrect responses such as used to arrange the students in studying by good organization, used to stop noise when student there in class and used to construct test examination, used to stop cheating during the guiding of examination. Some candidates irrelevant answers such as "it enables to protect the educational matters from being destroyed" and "to control students from getting good performance" Extract 1.2 is an example of irrelevant responses from a candidate who performed poorly.


Extract 1.2: A sample of the irrelevant responses in question 1
In Extract 2.2, the candidate provided general functions of an educational institution instead of the functions of the educational management and education administration.

### 2.1.2 Question 2: Trends in Educational Development in Tanzania and other Countries

The question requires candidates to show relevance of studying comparative education in Tanzania by giving four points. The analysis showed that 2,096 $(100 \%)$ candidates attempted the question. The performance of the candidates in this question was good because 1,578 ( $75.3 \%$ ) candidates scored from 2 to 4 marks. Figure 2 presents the details.


Figure 2: The candidates' performance On question 2

Figure 2 shows 985 ( $47 \%$ ) candidates scored from 3 to 4 marks, 593 ( $28.3 \%$ ) scored from 2 to 2.5 marks and 518 ( $24.7 \%$ ) candidates scored from 0 to 1.5 marks.

The analysis indicates that 985 ( $47 \%$ ) candidates who scored from 3 to 4 marks were able to identify four relevance of studying comparative education in Tanzania. They demonstrated sufficient knowledge of the content. Example of correct responses were, it helps to expose learners with the education of other place or other country, it helps our country to compare the education system with other countries and it helps to make clarification and review the policy of our country education system improvement of teaching and learning methods. Extract 2.1 is a sample of correct responses from a script of a candidate.


Extract 2.1: A sample of the correct responses On question 1
On the other hand, a total 593(28.3\%) candidates whose scores ranged from 2 to 3 marks had weakness in their responses. They mixed correct and incorrect responses or their responses were irrelevant to the asked question. An example of such a responses is; "The structure of education from every country Uganda and Kenya are same as Tanzania because the education level end at tertiary level for all of them (college and universities)" and "The summation of education is by examination"

Moreover, 518 (24.7\%) candidates who scored from 0 to 1.5 marks lacked knowledge of the content. Therefore, they failed to understand the requirement of the question. As a result, they wrote irrelevant answers, such as. the
curriculum evaluation is Necta in college and secondary level and primary level in Tanzania, it controlled under ministry of education and vocational training cultural factors, and political factors. Extract 2.2 is a sample of the irrelevant responses.


Extract 2.2: A sample of the incorrect responses in queston 2
In Extract 2.2, the candidate provided the structure of formal education system in Tanzania instead of the relevance of studying comparative education in Tanzania.

### 2.1.3 Question 3: Education

The question required candidates to elaborate six characteristics of formal education which differentiates it from other forms of education. The analysis shows that $2,096(100 \%)$ candidates attempted this question. The performance in the question was good because $2,045(97.5 \%$ ) candidates scored from 2 to 4 marks. Figure 3 presents the candidates' performance in question 3.


Figure 3: Trends of the candidates' performance in question 3

Figure 3 indicates that 1,013 (48.3\%) candidates scored from 3 to 4 marks, $1,032(49.2 \%)$ candidates scored from 2 to 2.5 marks and $51(2.4 \%)$ candidates scored from 0 to 1.5 marks, respectively.

The analysis of the candidates' responses indicates that 1,013 (48.30) candidates who scored from 3 to 4 marks had sufficient knowledge of the characteristics of the formal education as they were able to write relevant responses such as, formal education as it is provided in special places such as in schools, colleges and universities formal education has a well-defined syllabus for the provision of education, there are trained people who are responsible to provide education" also "Formal education has specific time to complete certain level for example; primary education 7 years, secondary education for 4 years and advanced level for 2 years. Extract 3.2 is an example of correct responses from a script of a candidate who provided relevant characteristics of the formal education.


Extract 3.2: A sample of the correct responses in question 3
On the other hand, 1,032 ( $49.2 \%$ ) candidates who scored from 2 to 2.5 marks showed inadequate knowledge of the subject matter. They mixed relevant and irrelevant responses, which indicates' partial knowledge of the formal education. Such candidates' responses were such as, it was formal education, it was racial discrimination, it has examination from the NECTA and certificate, it's under the Ministry of Education, Science and technology, it has curriculum, it's have timetable subject and other wrote it was few Africans enrolled at school. Additionally, some candidates in this group provided illogical responses.

Further analysis shows that $51(2.4 \%)$ candidates whose scores ranged from 0 to 1.5 marks lacked knowledge on the concept of formal education. Hence, they failed to understand the demand of the question. Some of them demonstrated poor writing skills. The sentences had many grammatical errors such as it was periodic in nature ie life time long, and they wrote incorrect responses such as it have no curriculum, it was gender type ie. based on one sex. Extract 3.2 presents a sample of incorrect responses.


Extract 3.2: A sample of the incorrect responses in question 3
In Extract 3.2, the candidate provided the characteristics of the colonial education instead of the characteristics of formal education which differentiate it from other forms of education.

### 2.1.4 Question 4: Historical Development of Education in Tanzania

The question required candidates to outline two strengths and two weaknesses of African indigenous education. The question was attempted by 2,096 ( $100 \%$ ) candidates. The general performance of the candidates in this question was good because 1,959 ( $93.5 \%$ ) candidates scored for 2 to 4 marks. Figure 4 summarizes the candidates' performance in this question.


## Scores

$\square 0.0-1.5$
$\square 2.0-2.5$
$\square 3.0-4.0$

Figure 4: The candidates' performance on question 4

In Figure 4; 1,001 (47.8\%) candidates scored from 3 to 4 marks, 958 (45.7\%) candidates scored from 2 to 2.5 marks; and 137 ( $6.5 \%$ ) candidates scored from 0 to 1.5 marks.

The candidates' items responses analysis shows that 1,001 ( $47.8 \%$ ) candidates who scored from 3 to 4 marks managed to outline two strengths and two weaknesses of African indigenous education. Examples of correct responses from the scripts of the candidates were; it was practical in nature, which helped learner to adopt situations of the society like different knowledge and living style skills, it is not documented or written down, the education provided orally but not in written form so as can change time to time. Similarly, some candidates wrote it was not based on gender discrimination whereby all gender provided education accordingly to their racial, it was help people to master his/her environment, it was cultural conservative. Extract 4.1 depicts a sample of correct responses.


Extract 4.1: A sample of the correct responses in question 4
On the other hand, 958 ( $45.7 \%$ ) candidates who scored from 2 to 2.5 marks indicated a partial knowledge of the subject matter. Some of the candidates mixed both relevant and irrelevant responses while others outlined only a few
correct points. Moreover, some of the candidates failed to outline both two strengths and weaknesses of African indigenous education. Thus, they ended scoring average marks. Their responses were: it helps to prepare young for future generation and it helps to build the habit for hard work. The incorrect weaknesses were such as: it leads the biasness/discrimination and it lead to the destruction of culture.

Further analysis indicates that 137 (6.5\%) candidates whose scores ranged from 0 to 1.5 marks lacked knowledge of the strengths and weaknesses of African indigenous education. Some candidates in this category mixed the concept of indigenous education with formal education; as they presented responses such as, based on classes and introduction of Kiswahili and English as language of instruction. Furthermore, others failed to understand the requirement of the question. However, some of the candidates wrote fewer correct points than the required. Examples of responses from the candidates were such as, construction of schools and other institution, aimed in serving whites and it was racial segregation, based on sons of people only, and based on white people only. Extract 4.2 is a sample of irrelevant responses from a script of one of the candidate.


Extract 4.2: A sample of the irrelevant responses in question 4
In Extract 4.2, the candidate provided the strengths and weaknesses of the colonial education or formal education, instead of giving the strengths and weaknesses of the African indigenous education.

### 2.1.5 Question 5: Trends in Educational Development in Tanzania and other Countries

The question required candidates to explain briefly the purpose of Education for Self-Reliance Policy in Tanzania by giving four points. The question was attempted by 2,095 ( $99.95 \%$ ) candidates. The general performance in the question was good, $89.5 \%$ scored 40 and above. Figure 5 summarizes the performance in the question.


Figure 5: The candidates' performance on question 5
As shown in figure 5, 1,436 (68.5\%) candidates scored from 3 to 4 marks, 440 ( $21 \%$ ) scored from 2 to 2.5 marks, and 219 ( $10.5 \%$ ) candidates scored from 0 to 1.5 marks.

The analysis shows that 1,436 ( $68.5 \%$ ) candidates who scored from 3 to 4 marks managed to provide correct answers on the purpose of Education for self-Reliance Policy (ESR) in Tanzania. Their responses include: to create learners who will full fill the needs of the society, As they can socialize with people in improving the life standard, To create knowledge, skills and ability of solving different problems to the society. To integrate theoretical knowledge into practical work, it means to apply knowledge from the class to the practical. Extract 5.1 presents an example of good responses.


Extract 5.1: A sample of the correct responses in question 5
On the other hand, 440 ( $21 \%$ ) candidates who scored from 2 to 2.5 marks had several weaknesses in their responses. Their responses implied impartial knowledge of the subject matter and low language competence. The candidates only managed to give a few relevant responses such as help to provide skills to the learner to understand the natural resources and reduce poverty, to solve the problem of unemployment to the young generations which cause problem to the society, integration of education and work, integration of theory and practical and to remove dependence in their society and also in family.

Further analysis indicates that 219 ( $10.4 \%$ ) candidates whose scores ranged from 0 to 1.5 marks lacked knowledge of the subject matter. Most of the candidates in this group failed to identify the requirement of the question. Example of their responses were such as, used to create Arusha declaration in 1,976, used to perform of Ujamaa village, used to create socialism in Tanzania. They also faced a challenge grammatical errors and poor presentation of responses. Extract 5.2 is an example of irrelevant responses from a script of a candidate.


Extract 5.2: A sample of the incorrect responses in question 5
In Extract 5.2, the candidate explained the function of Tanzania Institute of Adult Education, Tanzania Institute of Education and National Examination Council of Tanzania instead of explaining the purpose of Education for SelfReliance Policy in Tanzania.

### 2.1.6 Question 6: Educational Management and Administration

The question required candidates to outline four merits of planning in the daily operation of educational institutions. A total of 2,096 (100\%) candidates attempted the question. Generally, the performance of the candidates in this question was good, as 2008 ( $95.8 \%$ ) scored from 2 to 4 as shown in Figure 6.


Figure 6: The candidates' performance on question 6
Figure 6 shows the performance of the candidates in question 6 whereby ,894 $(90.4 \%)$ candidates scored from 3 to 4 marks, $114(5.2 \%)$ scored from 2 to 2.5 marks, and 88 ( $4.2 \%$ ) candidates scored from 0 to 1.5 marks, respectively.

The analyses of the candidates' responses indicate that 1,894 ( $90.4 \%$ ) candidates who scored from 3 to 4 marks had adequate knowledge of the subject matter given that they understood the requirement of the question. They gave correct merits of planning in the daily operation of educational institutions. Example of the candidates' responses include; It helps in budgeting of all resources that will be used in controlling the institution, helps in allocation of resources according to the specific need in a certain area of an educational institution, Planning ensure well organization of education activities and other wrote that it helps to identify the proper ways, methods and strategies in achieving the set standard goals of an educational institution. Extract 6.1 is a sample of correct responses.

| 6. | Merits of plarning in the darily operation of educational instifutions. |  |
| :---: | :---: | :---: |
|  | (1) Helps in budgeting of all resourcer that will be Lsed in |  |
|  | Controlling the insfitution. |  |
|  |  |  |
|  | (11) Helps in allocation of resourcas according to the specific |  |
|  | need in a cerfain area of an educational insifiution. |  |
|  |  |  |
|  | (11) Helpu to set standards to be attained in educational instintion. |  |
|  |  |  |
|  | (v) Helps to identity the proper ways,methods and strategies in |  |
|  | ochieving the set standard ofy gools of an educational insiturtion |  |

Extract 6.1: A sample of the correct responses in question 6

On the other hand, the analysis shows that 116 (5.2\%) candidates who had average scores from ( 2 to 2.5 marks) portrayed partial knowledge of the merits of planning in daily operation of educational institutions. They presented only two correct points out of the four points required. Others mixed relevant and irrelevant points. An example of candidate who managed to give two points wrote; help to achieve effectively the goal and help in supervision

Further analysis indicates that $88(4.2 \%)$ candidates who performed poorly in the question from ( 0 to 1.5 marks) had insufficient knowledge of the subject matter. They failed to understand the demand of the question. As a result, they provided irrelevant merits of planning in the education institutions. A sample of their responses is; It Improve social services, make unit to remember and to give direction of starting. Extract 6.2 is a sample from a candidate who provided irrelevant merits of planning in the daily operation of educational institution.


Extract 6.2: A sample of the incorrect responses in question 6
In Extract 6.2, the candidate explained unrelated responses concerning merits of planning in the daily operation of education institutions as to get feed such as information properly, information of teachers.

### 2.1.7 Question 7: Philosophy of Education

The question required candidates to identify four limitations of "The teachercentered approach" in the teaching and learning process. The analysis shows that $2,096(100 \%)$ candidates attempted this question. The performance of the candidates in this question was good because 1,921 ( $91.6 \%$ ) scored 40 per cent and above. Figure 7depicts the candidates' performance.


Figure 7: The candidates' performance on question 7
The data presented in Figure 7 indicates that 1,826 ( $87.1 \%$ ) candidates scored from 3 to 4 marks, 95 ( $4.5 \%$ ) scored from 2 to 2.5 marks, and 175 ( $8.3 \%$ ) scored from 0 to 1.5 marks.

The analysis of the candidates' responses shows that 1,826 ( $87.1 \%$ ) candidates whose scores ranged from 3 to 4 marks identified between three to four correct limitations of the teacher-centered approach. This implies that they understood the requirement of the question. The candidates' correct responses include; It treats students as a tablarasa with no anything in their mind, it does not encourage critical thinking to the learners, it limits students in participating during teaching and learning meaning do not allow students contribution, It may cause student to lose interest in the lesson. Extract 7.1 is a sample of correct responses from candidate who identified the correct limitations of the teacher-centered approach.


Extract 7.1 A sample of the correct responses in question 7

Furthermore, 95 (4.5\%) candidates whose scores ranged from 2 to 2.5 marks had partial knowledge of the limitations of using the teacher-centered approach. For example, one candidate wrote, it sometimes boards, it does not encourage seriousness, deals with only teacher concept, teacher should be display all curriculum materials and to prepare the notes to the learners, learner is not allowed to search the curriculum materials and the teacher does not believe our students.

Moreover, further analysis revealed that 175 (8.3\%) candidates whose scores ranged from 0 to 15 marks were incompetent in the topic of the Education Management and Administration. Such candidates provided only one relevant point out of four points. Others misconceived the requirement of the question. Hence, they presented incorrect answers. Examples of the candidates' incorrect responses were such as it enables teacher to teach a huge parts of the topic, it saves time it leads to the coverage of the content at the short time, the learner have enough time to make revision, rigid of curriculum, large number of the students, poor infrastructure egg. class, chairs and lack of teaching and learning materials/resources e.g. text book, Extract 7.2 present an example of irrelevant responses in this question.


Extract 7.2 A sample of the irrelevant responses in question 7
In Extract 7.2, the candidate mentioned some of the means of collecting data and methods of teaching and learning instead of identifying the limitations of the teacher-centered approach in the teaching and learning process.

### 2.1.8 Question 8: Educational Management and Administration

This question required candidates to briefly explain one responsibility of a teacher to: (a) a child, (b) his/her professional, (c) a community and (d) the employer. The question was attempted by 2096 ( $100 \%$ ) candidates. The performance of the candidates in this question was generally good because $1,905(90.9 \%)$ scored 2 and above marks. Figure 8 summarizes performance in the question.


Figure 8: The candidates' performance in question 8
The presented in Figure 8 shows that 1,672 (79.8\%) candidates scored from 3 to 4 marks, $233(11.1 \%)$ scored from 2 to 2.5 marks and 191 ( $9.1 \%$ ) scored from 0 to 1.5 marks.

The analysis indicates that 1,672 (79.8) candidates who scored from 3 to 4 marks had adequate knowledge of the subject matter. In part (a) they were able to explain the responsibility of a teacher to a child as well as the responsibility of a teacher to his profession, to the community and to the employer. Examples of the correct responses were; a teacher is responsible to teach a child and take care of her/him. A teacher is responsible to adhere with the professional code of conduct against his/her profession. A teacher is responsible socialize and integrate with the community accordingly and others wrote $A$ teacher is responsible to fulfill and perform the duties and responsibilities as assigned by the employer. Extract 8.1 is a sample of the correct responses.


Extract 8.1: A sample of the correct responses in question 8
On the other hand, the analysis shows that 233 (11.1) candidates who scored from 2 to 2.5 marks had inadequate knowledge of the subject matter because they provided a few correct answers or mixed relevant and irrelevant responses.

Further analysis indicates that 191 ( $9.1 \%$ ) candidates who scored from 0 to 1.5 marks lacked knowledge of the subject matter given that they failed to identify the responsibility of a teacher to (a) a child, (b) his profession, (c) to a community and (d) to the employer their responses were such as, paying taxes, to reward the citizen who do better in society, to respect the law, teacher can't teach in order to get wages that help them in operating their family, teacher can teach a learner to be also a teacher, doctor or pilot and it help the employer to good relationship to each other. Some of the candidates explained the meaning of the concept instead of giving the responsibilities; their responses were such as a child refers to the people who dependent on
the basic needs to the parent like clothes, shoes, food and shelter in the family. Community refer to closed relationship of the language background in politically, socially, and economic aspect of the people in the societies.

Additionally, most of the candidates' responses were characterized by grammatical errors and poor organization of thought such as, to follow the teacher code of conduct, to respect he or she, the teacher should improve his/her employment, teachers used to give different advice the community concern to the reduction matter in order to improve performance of the society, to facilitate learing Extract 8.2 an example of the irrelevant responses from a script of the candidates.


Extract 8.2: A sample of the incorrect responses in question BIn Extract 8.2, the candidate provided the definition of a child, profession, community and employer instead of explaining one responsibility of a teacher in each item.

### 2.1.9 Question 9: Sociology of Education

The question required candidates to explain how each of the following items influences education in Tanzania:(a) Politics, (b) Technology, (c) Taboo and (d) Conservatism. It was attempted by 2,095 ( $99.95 \%$ ) candidates. Generally,
the performance in the question was good because 1631(77.8\%) had 40 and above per cent; as summarized in Figure 9.


Figure 9: The candidates' performance in question 9
The analysis of data in Figure 9 shows that 1,631 (77.8\%) candidates who scored from 3 to 4 marks had a good performance, $338(16.1 \%)$ candidates had average scores, ranging from 2 to 2.5 marks and 126 ( $6 \%$ ) whose scored ranged from 0 to 1.5 marks performed poorly.

The analysis shows that 1631 ( $77.8 \%$ ) candidates who scored from 3 to 4 marks were capable of explaining how (a) Politics (b.) Technology (c) Taboo and (d) Conservatism influence education in Tanzania. Examples of the good responses were such as, technologies in Tanzania bring positive changes in education for example the use of multimedia in teaching and learning activities. Politics; each political phase in the country comes with some effects in education system which brings positive and negative changes to education system. Conservatism; this is the sense of being stagnant over the old system. Tanzania has a sense of being conservative over long time something which is lowering education of Tanzania, example failure to use the Swahili language in teaching and learning in all levels of education. Extract 9.1 is sample of the relevant responses in question 9 .


Extract 9.1: A sample of the correct responses in question 9
A total of $336(16.1 \%)$ candidates whose scores ranged from 2 to 2.5 marks showed inadequate knowledge of the subject matter. For example, one of such candidates provided the following responses; politics control what students learn in schools, it leads to the changes of curriculum, it helps curriculum
developed. Technology: use of computers, phones, network and internet in teaching and learning process. Taboo: this are the cultural practice that make some cultural in the society to provide education to the boys only rather than girls; decide the kind of education to be imparted to children. and conservatism is the situation of conserving education matters in the society this influence education in Tanzania by conserving good cultural value Such explanations show that the candidates had moderate knowledge of the subject matter

Further analysis indicates that 126 (6\%) candidates whose scores ranged from 0 to 1.5 marks had insufficient knowledge of how politics, technology, taboo and conservatism influence education in Tanzania. Thus, they failed to interpret the requirement of the question. For example, one candidate wrote incorrect answers such as, Politics, to prepare the student for village life due to education for self-reliance, politics through seminars and free gathering of the people for political matters of a certain parts in the country. Hence education is provided and influenced. Conservatism helps the learner to management and conservation of the natural resources, conservatism through museums and historical sites the students even adults people the visit to observer different things from museums and Historical Sites Hence education influenced, taboo through elders to declared to specific people not allow to do something or eating even participating in the society, hence influence education. Extract 9.1 is a sample of the irrelevant responses from a script of one of the candidates.

| 9. | Ways in which each of the following inghence edication |
| :---: | :---: |
|  | in Tanrania. |
|  | (1) Polifers |
|  | - through educating people how to parfiropate |
|  | in vareous political mathers |
|  | b) Technology |
|  | - through making lugh interest to the people |
|  | to creat and producing things technologically |
|  | ar Taboo |
|  | - through efucatong learners about the gpeects |
|  | If vanous soboos preence in each sociely |
|  | dy Conservation |
|  | - thingh ensuring the passage of education |
|  | from one generation bo another |

Extract 9.2: A sample of the incorrect responses in question 9

In Extract 9.2, the candidate explained the functions of politics, technology, taboo and conservatism instead of briefly explaining how these items influence education in Tanzania.

### 2.1.10 Question 10: Historical Development of Education in Tanzania

The question required candidates to enumerate four features of traditional African education. The analysis shows that the question was attempted by 2,093 ( $99.9 \%$ ); only three candidates skipped it. The performance of the candidates in the question was good because 1891 ( $90.3 \%$ ) candidates scored above 40 per cent. Figure 10 present the performance in question 10.


Figure 10: The candidates' performance in question 10
Data presented in Figure 10 shows that 1,513 (72.2\%) candidates scored from 3 to 4 marks, 378 ( $18.0 \%$ ) candidates scored from 2 to 2.5 marks and $202(9.6 \%)$ candidates scored from 0 to 1.5 marks, respectively.

The analysis shows that 202 ( $9.6 \%$ ) candidates whose scores ranged from 0 to 1.5 marks had several weaknesses in their responses. Some failed to understand the requirement of the question while others showed insufficient knowledge of the features of traditional African education. The candidates' responses were characterized by unclear meaning. For example, one candidate wrote incorrect responses such as, it favored men to be the leaders of the society, low production, it uses racial discrimination, it uses pyramid in shape, practionalism, functionalism, socialism, it was segregative in nature \& it was pyramid shape in nature, schools and colleges are constructed to the area with development in economic activities, it was given by classes among the people: the tradition education there is classes
among people example women or girls, discrimination, is segragtion, that means there is racial segregation among the African education according to the rise and colours, unevenly distribution, it means traditional eduction distributed in any sector. Similarly, the candidates' showed low proficient in English. The sentences were poorly organized and vaguely presented. Extract 10.1 is a sample of the incorrect responses from a script of the candidates.


Extract 10.1: A sample of the incorrect responses in question 10
In Extract 10.1, the candidate enumerated the four features of colonial education instead of the traditional African education. The responses were such as are white colour jobs, racism, discriminating and racism

Further analysis shows that 378 (18.0\%) candidates who scored from 2 to 2.5 marks had inadequate knowledge of the subject matter. Some managed to explain only a few features of the traditional African education contrary to the requirement of the question. Examples of the responses are; they are providing according to age and level, every child should get traditional education, they are provided according to tribalism. Moreover, some of the candidates managed to present only two correct points out of four. Examples of such response are: had no written curriculum and it was mainly emphasizing cultural conservatism from one generation to another.

Moreover, the analysis shows that 1,513 ( $72.2 \%$ ) candidates whose scores ranged from 3 to 4 marks had adequate knowledge of the subject matter. Hence, they were aware of the features of the traditional African education. The correct responses are such as, there were no drop out, everybody was required to learn- no segregation and the members of the community were a part of the teaching force and they did not receive any payment. Extract 10.2 is a sample of relevant responses from a script of the candidates.


Extract 10.2: A sample of the correct responses in question 10

### 2.2 SECTION B: ESSAY QUESTONS

This section comprised six (6) essay questions out of which, candidates were required to attempt only four (4) questions. Each question had a weight of 15 marks, making a total of 60 marks.

### 2.2.1 Question 11: Philosophy of Education

The question required candidates to analyze five epistemological source of knowledge using concrete examples. A total of 1,639 (78.2\%) candidates attempted the question. The general performance of the candidates in the question was good because 1,565 ( $95.5 \%$ ) candidates scored 40 per and above. Figure 11 summarizes the performance in question 11.


Figure 11: The candidates' performance in question 11
The data presented in Figure 11 show that 849 ( $51.8 \%$ ) candidates scored from 10.5 to 14 marks, 716 ( $43.7 \%$ ) candidates scored from 6 to 10 marks and $74(4.5 \%)$ candidates scored from 0 to 5.5 marks respectively.

The analysis indicates that a total of 849 ( $51.8 \%$ ) candidates whose scores ranged from 10.5 to 14 marks were able to answer this question correctly. Their essay had introduction, main body and conclusion. The analysis of the candidates' responses shows that they had adequate knowledge of epistemological sources of knowledge. They wrote the following responses; Empirical knowledge: a source of epistemology knowledge which comes from sense organs such as eyes, skin, and nose. This means individuals gain knowledge through seeing, hearing and smelling. Revelation knowledge: a source of epistemological knowledge which obtained from religion through holly books such as Bible and Quran, Authoritative knowledge: a source of knowledge through expertise, intuition knowledge, and rational knowledge: this is a source of knowledge through reasoning. People undergo critical thinking. Extract 11.1 presents a sample of correct response to question 11.

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Extract 11.1: A sample of the correct responses in question 11

Moreover, the analysis shows that 716 (43.7\%) candidates whose scores ranged from 6 to 10 marks had partial knowledge of the subject matter. Their responses had several weaknesses. Some of the candidates failed to write correct introduction and conclusion and provided partial explanations of the points. Others provided a few points which lacked clarity due to low proficiency in the English language. For example, one candidate wrote the following introduction: Epistemological is the branch of philosophy which deals with study of truth and knowledge. Intuition knowledge is the kind of epistemological source of knowledge where by knowledge is obtained by theories, Authoritative knowledge is the knowledge that one acquires from expertise like doctors, teachers and professors.

Furthermore, 75 ( $4.5 \%$ ) candidates whose scores ranged from 0 to 5.5 marks lacked relevant knowledge of epistemological source of knowledge. Examples of their responses are, Inquiry this is the source of knowledge acquired through using organs such as seeing, testing, listening and touching, adopting this is the way of getting knowledge due to changes of environment example a person who can learn to wear light clothes when there is hot condition, through experiments; through experiment people get knowledge because he/she can get information by seen the real object so he/she get skill on how to use those things inorder to get skill and knowledge, through revolution. this is another method used o acquire source of knowledge by using revolution of some some thing .example student acquire knowledge of evaluation of man through the methods of evolution, through imitation; this is the process of copying knowledge from one source/person to another, through practice; this is another epistemological source of knowledge. Extract 11.2 is from a candidate who provided wrong responses in question 11.


Extract 11.2: A sample of the irrelevant responses in question 11

In Extract 11.2 the explained the wide-ranging way of getting of knowledge though learning instead of analyzing epistemological source of knowledge as the question demanded.

### 2.2.2 Question 12: Philosophy of Education

The question required candidates to describe the significance of including the philosophy of education to the teacher education course. A total of 1,528 ( $72.9 \%$ ) candidates attempted the question. Generally, the performance of the candidates in this question was good because 1,506 ( $98.6 \%$ ) candidates scored 6 and above marks. Figure 12 illustrates the performance in question 12.


Figure 12: The candidates' performance on question 12
The data presented in Figure 12 shows that 446 (29.2\%) candidates scored from 10.5 to 14 marks, $1,060(69.4 \%)$ candidates scored from 6 to 10 marks and 22 ( $1.4 \%$ ) candidates scored from 0 to 5.5 marks.

The analysis shows that a total of 446 ( $29.2 \%$ ) candidates whose scores ranged from 10.5 to 15 marks had adequate knowledge of describing the significance of including the philosophy of education to the teacher education course. Example of their candidates' responses include; philosophy helps to solve different problems in educational institutions, it helps in planning some institutional objectives, norms and goals, it helps in the curriculum development, it lead to increase confidence and competence to the teachers and philosophy helps teachers to shape the behavior of his or her learners. Extract 12.1 is an example of the relevant responses from a script of the candidates.


Extract 12.1: A sample of the relevant responses in question 12
In addition, the analysis shows that $1,060(69.4 \%)$ candidates' whose scores ranged from 6 to 10 marks partially understood the requirement of the question. Some of such candidates outlined points instead of illustrating them.

Others provided fewer points than the requirement of the question. Moreover, others repeated similar points. A sample of responses in such as, Philosophy of education helps to solve the fundamental problems in education, it helps to maintain discipline to the learners, it helps to determine the method of teaching, it helps to solve different problems and it increases thinking capacity. Their scores varied depending on the elaboration of the points.

Further analysis shows that 22 (1.4\%) candidates who scored from 0 to 5.5 marks had insufficient knowledge of the subject matter. Therefore, they failed to describe the significance of including the philosophy of education to the teacher education. Example of the incorrect responses they gave were such as; it helps to improve the living standard of the people, it helps to remove the dependence and to remove illiteracy, it helps to make good cooperation between teacher and students, it helps teacher to know class management, it helps teacher to use teaching and learning materials and techniques. Extract 12.2 is a sample of such irrelevant responses from a script of the candidates.


Extract 12.2: A sample of the irrelevant responses in question 12

In Extract 12.2 the candidate described the significance of introducing other courses such as Education Psychology, Curriculum and Teaching. He/she provided the following responses: helped a teacher to use teaching aids, it helps to maintain discipline to the learners and it makes a teacher to manage the class instead of describing the significance of including philosophy of education to the education course.

### 2.2.3 Question 13: Philosophy of Education

The question required candidates to explain five advantages of acquiring education through inquiry method. A total of 855 ( $40.8 \%$ ) candidates attempted the question. Generally, the performance of the candidates in this question was good because 762 ( $89.1 \%$ ) scored from 6 and above marks. Figure 13 present the performance in question 13.


Figure 13: The candidates' performance in question 13
In Figure 13, the analysis shows that 314 (36.7\%) candidates scored from 10.5 to 14 marks, $448(52.4 \%)$ candidates scored from 6 to 10 marks and 93 ( $10.9 \%$ ) candidates scored from 0 to 5.5 marks.

The analysis shows that 314 ( $36.7 \%$ ) candidates whose scores ranged from 10.5 to 15 marks had adequate knowledge of the advantages of acquiring education though inquiry method. They wrote all five points as the question demanded. They wrote correct answers such as; Inquiry method helps student to get new knowledge when they are investigating on something, it helps a Lerner to keep long time memory, it helps learners to have a proper solution for their problems and it helps the students to deal with different challenges in their life. The candidates in this group demonstrated proficient skills in essay writing. They provided relevant introduction, conclusion as well as clear
explanations of points. However, their marks varied depending on the quality of their responses. Extract 13.1 is a sample from a script of a candidate who had a good explanation of the advantages of acquiring education through inquiry method.


Extract 13.1: A sample of the relevant responses in question 13
Moreover, a total of 448 ( $52.4 \%$ ) candidates who scored from 6 to 10 marks had partial knowledge of the subject matter. Some of such candidates provided appropriate introduction and conclusion. They also provided relevant points but
failed in giving adequate clarification of the points. Additionally, other candidates in this group provided only a few correct responses. Example of the responses include; inquiry education helps people to be independent, it helps to prepare active students, its help students to integrate what they learn with practice and inquiry method helps in solving a different problem though avoiding eruption of diseases etc.

Moreover, the analysis shows that 93 (10.9\%) of the candidates who scored from 0 to 5.5 marks had inadequate knowledge of the subject matter. Some of the candidates presented fewer points on the advantages of acquiring education through inquiry method. Others wrote illogical explanations which were not related to the subject matter or to the question, such as Inquiry method helps people to understand the national constitution, to create good relationship to the people and through play and drama. In addition, only a few of the candidates wrote related introduction and conclusions. The majority of the candidates presented irrelevant answers as presented in extract 13.2.


Extract 13.2, A sample of the irrelevant responses in question 13

In Extract 13.2, the candidate explained the advantages of acquiring education through informal, formal and non-formal education instead of explaining the advantages of acquiring education through inquiry method.

### 2.2.4 Question 14: Education

In question 14 the candidates were required to identify six challenges in the provision of education in Tanzania. A total of 1985 (94.7\%) candidates attempted the question. This was among the most opted question in section B and the highest performed question in this paper because 1961 (98.8\%) achieved 6 and above marks. Figure 14 present performance in question 14.


Figure 14: The candidates' performance on question 14
Figure 14 shows that 976 (49.2\%) candidates scored from 10.5 to 15 marks, $985(49.6 \%)$ scored from 6 to 10 marks and $24(1.2 \%)$ scored from 0 to 5.5 marks. The general performance of the candidates in this question was good.

The analysis indicates that 976 (49.2\%) candidates who scored from 10.5 to 14 marks were able to understand the requirement of the question and demonstrated sufficient knowledge of the challenges in the provision of education in Tanzania. They wrote correct answers such as; lack of enough teaching and learning materials, poor social services to the teachers, poor cooperation between parents and school administration and teachers also', lack of motivation for teachers and bad custom beliefs. The candidates' responses in this group demonstrated proficient skills in essay writing. They were able to present relevant introduction, conclusion and clear explanations of points. Extract 14.1 is sample from a script of a candidate who identified the challenges in the provision of education in Tanzania correctly.

| 14 | Education:- Is the transfer of knowledye |  |
| :---: | :---: | :---: |
|  | skills from one person to another 0 or |  |
|  | from different source eg formal education |  |
|  |  |  |
|  | tion. <br> The following are the challenges which faced |  |
|  | the provision of education in Tanzania:- |  |
|  | bhortage of capital:- This is the |  |
|  | money which is used to vin a gertfion |  |
|  | activities. Also Ghovtage of capital led |  |
|  | the education system tait to vun or perfom |  |
|  | Its activitier effectively and efficiently. |  |
|  | eg fail to buy textbook or preparing exam. |  |
|  | poor infraGtructure:- Also poov infrastoner <br> cture spperially in vuval aveas led the |  |
|  | provision of eqlucation in Tanzania not |  |
|  | well develoged compared to urban areas. Mas t |  |
|  | of the school in Tansanca are located in |  |
|  | vemote area unereby the quality insurance |  |
|  | can not reach. eg Roads, vailuays ete. |  |
|  | poor motuation:- The government of |  |
|  | Tanzania failed to motwate teachers thro |  |
|  | ngh vewards and certificate and thes cliscoura |  |
|  | ge teachers who sacrifice they time and |  |
|  | noney to make sure all the Students |  |
|  | pertromes well examination. eg |  |
|  | Shovtage of teaching and learning veraurce:- |  |
|  | ALso shorfage of resource led the prounsio |  |
|  | $n$ of education to fail because the |  |
|  | vesource available does not match the numbe |  |
|  | of students in the school or class eg |  |
|  |  |  |
|  | Veference materials like totbook, teacherir guide |  |
|  | Early pregnancy:- this is unwanted pregnancy |  |
|  | Whereby young givls droup out from school |  |
|  | due to the pregnancyio The young givts failed |  |
|  | to aet educatoon and thes among the challe |  |
|  | es which faced the proaision of education |  |
|  | Ta |  |
|  | ancy: Mast of the |  |
|  | Tanrania especially in vural daveas are |  |
|  | tiverant value of education. And this $1 \rightarrow$ |  |
|  | common to the pastoralist societies whe |  |
|  | re by young boys ov givls anve not |  |
|  | ven priority to study eg partovalist societier. |  |
|  | Summary:- poor plavelopment of |  |
|  | Science and technology has led to poor |  |
|  | ovirion of educatoon in Janzania |  |
|  | The developed countrier provide ectucatio n |  |
|  | effectovely congared to the developing countrier |  |

Extract 14.1: A sample of the relevant responses in question 14
On the other hand, a total of 985 (49.6\%) candidates who scored from 6 to 10 marks had both some strengths and weaknesses in their responses. Some of them were able to identify the challenges in the provision of education in Tanzania. However, their responses had several weaknesses and varied
depending on the strengths of explanations. Some of them failed to write correct introduction and conclusion and gave partial explanations of points. Some of them provided a few points which lacked clarity because of poor proficiency in using the English language. They provided responses such as, poor in science and technology; thus makes low in science internet, where the internet as on among that contributions to the provision of education. Poor infrastructure, this due to the fact if the school have lack of resources like dest, classes, desks some student will not be involvement with that situation at the end he/she will neglecting the school program so that this is also the challenge which face provision of education in Tanzania.

Furthermore, a total of 24 (1.2\%) candidates scored low marks, ranging from 0 to 5.5. This category of candidates' revealed inadequate knowledge of the subject matter. Some of the candidates wrote less than two points while others failed to identify the challenges in the provision of education in Tanzania. For example, one of the candidates wrote illogical explanations of the following points; curriculum changes, poor policy of education, selfness. In addition, only a few candidates were able to write related introduction, main body and conclusion. Extract 14.2 is a sample of the irrelevant answers in question 14.

| 14. | Education Is the knouledge, skulte and ito |  |
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|  | get changes from one stop to another, Edueation it |  |
|  | cam le tronsmitesf from ove pason te another pason |  |
|  | thwough different ways. Examples of ways through wh |  |
|  | ieh educathri can loe transmited are, glay and dua |  |
|  | ma, focialization. Initation and so on. |  |
|  | The following ane the challenges in the |  |
|  | provision of edueation in Tanzanic. The process of pro |  |
|  | wision of education in Tanzamici it is farced b\% |  |
|  | chatlenges like. |  |
|  | Financial barrior: In aequiring educ |  |
|  | ation in any socuty the monoy is clso lised for |  |
|  | many prupar fonexample buying of materals |  |
|  | Whe books and so on, $A$ will l.e So diffriente for |  |
|  | a childven or any parson to get ecreeatron witho |  |
|  | ut monoy. Also in (our institution monay plays a |  |
|  | bigs paut in the whote procos of acquiving |  |
|  | caturi. |  |
|  | Mind Sets. Also many raople leeaps on |  |
|  | mivid that edrucation is so difficult so then cuen |  |
|  | to mone and bad thing in' theni mivid alaett ecmu |  |
|  | eation and thay lecaome lazzyruess in the process |  |
|  | of acquiririt odua隹i, |  |
|  | Flexiblity; Many people are inflexib |  |
|  | Le to lie educatiod due to some factos that |  |
|  | can cause tham to loceome with mome loliep, |  |
|  | Plexibility is the process whave by a paroon |  |
|  | is willing to do fomettung. ff in the eape |  |
|  | of acquining edreation papple are loeng inff |  |
|  | acible to lie edreated dive to fome fartos. |  |
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|  | Culture: This is the total way of life |  |
|  | of a partientar ceaple in the Society, Cultime |  |
|  | can lie the challenge for the pronision of pdreate |  |
|  | on in the sociaty, tue to the traditions, Norms of |  |
|  | a parkicutar foarty. Education treeome dufftiel |  |
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|  | not coot, Also (some soccety behove that eduatio |  |
|  | $n$ is not comparsong, ' |  |
|  | Gender, This is the Social relationshi |  |
|  | p betweon male and fanale; In a contain socapty |  |
|  | lesendores theme is no gender balance ketween male |  |
|  | and female, ass: gender can cause edrcation to |  |
|  | lee mome meamingitul in the fociety |  |
|  | Technology. Thes is the copplication of |  |
|  | Mathomatics Secerice and auts for the loavefit: |  |
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|  | ation is highly acquined also the technotegy is |  |
|  | high. But toclindogy ean lee the challenge of edr |  |
|  | cation laceance mone learnaís they do not flexd le to use mone advaneement tochms ogg. |  |
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|  | in Tanzamia is facod by mone challenger but |  |
|  | thene also the measmues folee taken ly the goworn |  |
|  | ment in' ordar to aganst those challenges |  |

Extract 14.2: A sample of the poor responses in question 14

In Extract 14.2, the candidate provided the meanings of points instead of identifying the challenges in the provision of education Tanzania. Such irrelevant responses are; culture this is the total way of life of a particular people in the society and Gender this is the social relationship between male and female.

### 2.2.5 Question 15: Educational Management and Administration

The question required candidates to describe five strengths of the democratic leadership style. A total of 1,562 ( $74.5 \%$ ) candidates attempted the question. Generally, the performance of the candidates in this question was good, as 1,481 (94.8\%) candidates had 6 and above marks; as shown in Figure 15.


Figure 15: The candidates' performance in question 15
Data analysis in Figure 15 reveal that, 611 (39.1\%) candidates scored from 10.5 to 14 marks, $870(55.7 \%)$ scored from 6 to 10 marks and 81 ( $5.2 \%$ ) candidates scored from 0 to 5.5 marks.

The analysis shows that 611 ( $39.1 \%$ ) candidates who scored from 10.5 to 15 marks had adequate knowledge of the strengths of the democratic leadership style. Thus, most of the candidates in this category presented correct responses and master of the subject matter of the question. The candidates provided correct responses such as; it enhances human rights, under the democratic leadership style they enhances and protect human rights of an individual person as well as a group rights, it encourages accountability and transparency among the people, helps in promoting freedom of expression etc. Extract 15.1 is a sample relevant response.


Extract 15.1: A sample of the correct responses in question 15

Additionally, the analysis of the candidates' responses shows that 870 (55.7\%) candidates who scored from 6 to 10 marks demonstrated partial knowledge of
the subject matter. The scores differed from one candidate to another due to clarity of the responses. Some of the candidates provided partial explanations of the points while others explained a few points on the strength of the democratic leadership style. Examples of the candidates' responses showing partial explanations of points of question include; democratic leadership style maintains peace among the staff members, democratic leadership style increase morality of teachers in daily teaching and learning activities, spirit and active participation in working environment become high because of democratic leadership. The scores in this group were determined by the correctness and clarity of the responses.

Moreover, 81 ( $5.2 \%$ ) candidates who scored from 0 to 5.5 marks had indicated the lack of knowledge of the strengths of the democratic leadership style. Some of the candidates failed to provide introduction though they outlined few correct points. Some of them candidates failed to understand the requirement of the question. As a results, they wrote irrelevant responses such as; Multiparty system, Free and fair election, that means people of a certain country under democratic style have right to vote for their political leaders, free mass media, the mass media like radio and television can lead to the transformation of information from one place to another and people can acquire the information from different source. Additionally, other candidates' responses lacked relevant introduction and conclusion. Extract 15.2 is an example of the irrelevant responses from a candidate who misinterpreted the requirement of the question.


Extract 15.2: A sample of the poor responses in question 15

In Extract 15.2 the candidate described characteristics of democracy instead of describing the strengths of the democratic leadership such as freedom of mass media, freedom of speech; and free and fair election.

### 2.2.6 Question 16: Educational Management and Administration

The question required candidates to elaborate five core functions of the Teachers Service Commission (TSC) in Tanzania. The question was a least opted question. The general performance of the candidates in this question was average as 555 ( $69.6 \%$ ) candidates scored 40 per cent and above pass mark; as illustrated in Figure 16.


Figure 16: The candidates' performance on question 16
The data presented in Figure 16 shows that 96 (12\%) candidates scored from 10.5 to 15 marks, 459 ( $57.6 \%$ ) candidates scored from 6 to 10 marks and 242 ( $30.4 \%$ ) candidates scored from 0 to 5.5 marks.

Data analysis reveals that 96 (12\%) candidates who scored from 10.5 to 15 marks had adequate knowledge of the core functions of Teachers Service Commission. Similarly, they organized their work into three main parts: Introduction, main body and conclusion. They also demonstrated comprehensive skills in essay writing by illustrating all five functions as required by the question. An example of the correct responses from the candidates includes: Recording information of the employees is among the function of TSC. Putting information; like educational background, copy of certificates etc. Also, setting rules and regulations in order to protect the teaching profession the commission set the rules which govern teachers. Extract 16.1 is a sample of the relevant responses in question 16


Extract 16.1: A sample of good response in question 16
Furthermore, 459 (57.6\%) candidates who scored from 6 to 10 marks possessed partial understanding of the core functions of the Teachers Service Commission (TSC) in Tanzania. Some of the candidates provided two or three
correct points out of the required points. Furthermore, some of them outlined points instead of elaborating points. Others mixed correct and incorrect responses. As a result, they scored low marks. Example, of one partially correct response from a script of the candidates is: TSC helps to give sickness holiday to the teachers, because of teacher's services. Also, it gives a teacher accommodation through teacher's services commission, all teachers they get accommodation like house near the school. The score of the candidates varied depending on the correctness and clarity of responses.

On the other hand, the analysis shows that $242(30.4 \%)$ who scored from 0.5 to 5.5 marks were incompetence in the subject matter. They also failed to provide relevant introduction and conclusion and five relevant functions of the teachers Service Commission in Tanzania. Some of the candidates only provided between one and two points which were correct out of five points needed. For example, one candidate wrote illogical explanations such as: TSC provides salary to the teachers, because it's his main function, to make checkup of to the position of teacher during work, to provide distribution of salaries to the teacher, to employ teacher to the permanent employment, to supply teaching materials to the teacher, to link between head of schools and other leaders of education, used as a tool of curriculum change and development aims at bringing development in the country, help the teacher in their financial problems, it helps to get transfer, it helps to provide teachers loans, it helps teachers to add the level of study, it helps a teacher free chance to establish his or her school. Extract 16.2 is a sample of the irrelevant answers in this question.

16 Teacher's Services commission on Tanzania refers to the among of education agency which organised by teachers unity in Tamzarica. The function of leacher's Savires commission are

To employ teachers in all level of education
the employment of teachers depend on needed of teacher in certain level axample in primary. Second y collage and other government education level To protect teachers right example payer solan an time and other social service late treatment on hospitals by using NIHF card that right observed in order Feacher to work well in Specific work area.

To mate suggestion about curriculum they suggest the curriculum which feet the socret y need and which help positive development by follow the ethic of nation

To solve education progress problems throe h different asseument which help to understand wall the students difficult and suggest the methods and techniowes of teaching and learning To mate sure that teaching and learning process conducted effector according to level of education and the need of cumitulum in order to cover the all content on time at the end when summative evaluation introduced makeswe that the intended gould fitful mel but for those who not teach effectivel give punishment. Teacher's Services commission have mary sur coss in education program like all teacher Fallow the code of conduct of tecicher, cooperation among teacher and form group cham cha cualime Tanzania (CMI), Hard work in teaching and leaming prowess also teacher are good guidance and Counsiting in the community

Extract 16.2: A sample of the irrelevant responses in question 16

In Extract 16.2, the candidate elaborated the functions of The President's Office, Public Service and Good Governance (PO PSMGG) such as, to employ teachers in all level of education. Likewise, they elaborated the functions of Tanzania Institute of Education such as, to make suggestion on curriculum instead of the core functions of the Teachers' Service Commission in Tanzania.

### 3.0 THE ANALYSIS OF THE CANDIDATES' PERFORMANCE IN EACH TOPIC

The analysis of the candidates' performance in DSEE 2021 shows that the candidates had a good performance in all six topics given that they scored 40 marks and above. These topics were: Concept of Education (98.2\%), Sociology of Education (94\%), Philosophy of Education (93.7.0\%), Historical Development of Education in Tanzania (91.9\%), Trends in Educational Management and Administration (89.2\%) and Trends in Education Development in Tanzania and other Counties (82.4.9\%). The good performance in these topics is mainly attributed to the candidates' knowledge of the concepts tested and the ability to understand the requirements of questions, and the capability of following instructions and providing correct responses. The comparison of the candidates' performance in each topic in Foundations of Educations between the year 2020 and 2021 is summarised in the appendices.

### 4.0 CONCLUSION

The analysis of questions as well as topics shows that the overall performance of the candidates in Foundations of Education paper (DSEE) 2021 was good. The analysis shows that candidates presented relevant responses in all sections. Section A required the candidates to write short answers and section B required extended answers. Most of them presented good explanations. Furthermore, the analysis shows the candidates performed well in all questions except in question 16 where they performed averagely. This demonstrates that the candidates had adequate knowledge of the contents and understood the requirement of questions. The candidates who had average performance had partial knowledge of the contents whereas those with poor performance lacked of knowledge of the contents.

### 5.0 RECOMMENDATIONS

In order to maintain the good performance of the candidates in future examinations, it is recommended that:
(a) candidates should consistently be emphasized to carefully read and understand the requirements of each question before attempting it during the examinations.
(b) tutors and student teachers should allocate time for making thorough revision of all topics and provide adequate exercises on competence based questions.
(c) tutors should provide student teachers with intensive exercise writing skills so as to enable them to develop the capabilities to present well organized and meaningful essays.

Appendix I
Summary of the Candidates' Performance in each Question and Topic in DSEE 2021

| S/N | Topics Examined | Questions <br> Number | \% of Pass |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | The Percentages  <br> of the <br> candidates who <br> scored 40 <br> percent and <br> above in each <br> question  | Average performance in each topic in \% |  |
| 1 | Education | 3 | 97.5 | 98.2 | Good |
|  |  | 14 | 98.8 |  |  |
| 2 | Sociology of education | 9 | 94 | 94 | Good |
| 3 | Philosophy of Education | 7 | 91.6 | 93.7 | Good |
|  |  | 11 | 95.5 |  |  |
|  |  | 12 | 98.6 |  |  |
|  |  | 13 | 89.1 |  |  |
| 4 | Historical Development of Education in Tanzania | 4 | 93.5 | 91.9 | Good |
|  |  | 10 | 90.2 |  |  |
| 5 | Educational Management and Administration | 1 | 95.1 | 89.2 | Good |
|  |  | 6 | 95.8 |  |  |
|  |  | 8 | 90.1 |  |  |
|  |  | 15 | 94.8 |  |  |
|  |  | 16 | 69.6 |  |  |
| 6 | Trends in Education Development in Tanzania and other Countries | 2 | 75.3 | 82.4. | Good |
|  |  | 5 | 89.5 |  |  |

## Appendix II

## Comparison of the Candidates' Performance in each Topic in DSEE <br> Between 2020 and 2021

| S/N | Topic | DSEE 2020 |  | DSEE 2021 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 为 |
| 1 | Philosophy of Education | 92.0 | Good | 93.7 | Good |
| 2 | Sociology of Education | 89.28 | Good | 94 | Good |
| 3 | Educational Management and Administration | 86.0 | Good | 89.2 | Good |
| 4 | Historical Development of Education in Tanzania | 79.9 | Good | 91.9 | Good |
| 5 | Trends in Education Development in Tanzania and other Countries | 71.3 | Good | 82.4 | Good |
| 6 | Education | 70.9 | Good | 98.2 | Good |

