

Tanzanian Secondary School Learners' Beliefs about EFL Learning, Teaching and Testing: Exploratory Account

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Abstract

The current study explored EFL secondary school learners' beliefs about language teaching, learning and testing in Tanzania. Specifically, it sought to find out the EFL learners' beliefs about language assessment, explore the EFL learners' beliefs about language learning and establish degree of EFL learner variability in their beliefs about language teaching. The study involved 48 secondary school learners, 36 (75%) males and 12 (25%) females. From these 20 (all boys) (50%) were from a private secondary school in Temeke and the rest (16 boys and all 12 girls) from another secondary school in Kinondoni District, Dar es Salaam, Tanzania. Data were collected via a questionnaire, which was one and only tool for data gathering and it consisted of 25 items, five on language assessment, 9 on language teaching and 11 on language learning to which the respondents were asked to react and register their level of agreement about pre -developed assertions. Findings showed that while the learners differed in their beliefs about language teaching, a grand majority shared a belief about primacy of grammar teaching and on role of teacher in error correction and disfavoured communicative language teaching. The same was the case for language assessment where the most shared belief was testing grammar and correcting errors. It is concluded that these set of beliefs are hinged upon years of grammar-focussed teaching in Tanzania which still characterize language teaching in Tanzania despite the introduction of communicative language teaching approach in the national language curriculum more than ten years ago.

Keywords: China insurance industry, Foreign fund, Challenge



1. Introduction

In recent times a shift has been made in Second Language Acquisition (SLA) from teacher-centred language teaching to student-cantered learning. As a consequence, the focus of research in language learning and teaching has also shifted towards the learner as an individual. This learning individuality deserves special emphasis as Benson (2005:5) reiterates "learners are individuals and that their individuality may have significant consequences for their learning". In that framework of thought, there have been studies conducted from the learner's perspective which reflects the 'truth' as viewed from the learners' mind-sets (Riley, 1997). Since the mid-1980s, the role played by learner beliefs in second language learning has been attracting considerable research interest in Applied Linguistics. For instance, Horwitz's (1987) pioneering study provoked considerable research quest about the nature of beliefs held by language learners. From that time onwards, a lot of studies have been conducted in the subject matter in different SL/FL learning contexts (e.g. Park, 1995; Riley, 1997; Banya and Cheng, 1997; Gaies, 1998; Sakui and Gaies, 1999; Mori, 1999; Horwitz, 1999; Benson and Lor, 1999; White, 1999; Breen, 2001; Alanen, 2003; Ferreira, 2003; Dufva, 2003; Kramsch, 2003; Kalaja, 2003; Kalaja and Ferreira, 2003; Williams et al., 2004; Bernat and Gvozdenko, 2005; Bernat, 2004; Gabillon, 2005; Benson and Nunan, 2005; Nikitina and Furuoka, 2007; Ellis, 2008; Loewen et al., 2009; Pazaver and Wang, 2009; Ferreira and Kalaja, 2011; Mohammad and Shokrpour, 2012; Ghabanchi and Meidani, 2012; Saleh, 2012; Maftoon and Shakouri, 2013; Yoshida, 2013; Akbari and Karimi, 2013).

Learner beliefs have thus been of a great interest for many scholars from diverse disciplines. The issue of learners 'beliefs, influenced by different theories and conceptualizations, has been mainly examined not only from cognitive psychology but also from a socio-cultural perspective. While cognitive research into learner beliefs recognised the individuality of human cognition (Williams and Burden, 1997), research into learner beliefs from a sociocultural perspective, stressed the social nature of beliefs which are context-dependent, that is, constructed in a social context (see Chawhan and Oliver, 2000; Kim-Yoon, 2000; Woods, 2003; Alanen, 2003; Dufva, 2003).

However, to what extent beliefs are mental and individual but also social and cultural has been the major debate in the research literature. These days, many scholars actually support the dual nature of beliefs (Alanen, 2003; Dufva 2003). Although learner beliefs constitute an individual difference variable notably different from the other individual difference factors (Ellis, 2008), the fact is that beliefs, like other individual difference variables such as language aptitude and motivation, influence both the process and product of language learning (Ellis, Ibid.).

Generally, learner beliefs —or personal opinions—or pre-conceived ideas—are described as an important individual difference variable in L2 learning which "form the basis for our personal decisions as to how to proceed" (McDonough, 1995:9) and, accordingly, these pre-dispositions to action may somehow account for learning progress and ultimate achievement (Breen, 2001; Dörnyei, 2005; Ellis, 2008). Victori and Lockhart (1995:224) define learner



beliefs as "general assumptions that students hold about themselves as learners, about factors influencing language learning, and about the nature of language learning and teaching". More specifically, Alexander and Dochy (1995) posit that beliefs are viewed as idiosyncratic and subjective. In this sense, Gaies (1998) proposes three characteristics of beliefs about language learning: a) beliefs are subjective understandings, b) beliefs are relatively stable over time and c) beliefs are idiosyncratic, that is, belief systems are unique to individuals. Additionally, learner beliefs are both dynamic and situation specific, that is, beliefs change over time as a product of new situational experiences (Sakui and Gaies, 1999; Ellis 2002, 2008; Tanaka, 2004; Zhong, 2008). This proves abundance of research in the area of learner beliefs though in generic and causal ones between belief and performance.

2. Current Study

2.1 Statement of the Problem

If, as described above, beliefs influence the actions that learners perform to learn an L2, they cannot be ignored by teachers. Little learning is likely if there is a mismatch between the teacher's and the students' belief systems. This suggests the need for teachers to make their own beliefs about language learning explicit, to find out about their students' beliefs, to help their students become aware of and to evaluate their own beliefs and to address any mismatch in their belief systems and those held by their students.

Although learner beliefs are actually viewed as an important individual difference variable in L2 learning (Dörnyei, 2005; Ellis, 2008), the fact is that learner beliefs about language teaching, learning and testing have remained relatively low, notably in English as Foreign Language (EFL) contexts in Tanzania. As indicated above, research into learner beliefs is anticipated to broaden our understanding of SLA. Accordingly, we need to discover what students (notably in EFL context) actually expect from language classes and believe about their learning so as to account for how they actually approach and face second language learning in foreign language context. Thus, more research is needed in the context of EFL to get richer insights of learner beliefs. This study thus sought to explore EFL secondary school learners' beliefs about language teaching, learning and testing in Tanzania.

2.2 Research Objectives

The study will be guided by the following objectives

- i) To find out the EFL learners' beliefs about language assessment.
- ii) To explore the EFL learners' beliefs about language learning.
- iii) To establish degree of EFL learner variability in their beliefs about language teaching.

2.3 Materials and Respondents

The current study involved 48 secondary school learners, 36 (75%) males and 12 (25%) female. From these 20 (all boys) (50%) were from a private secondary school in Temeke and



the rest (16 boys and all 12 girls) from another secondary school in Kinondoni District. Both districts are found within Dar es Salaam region. In that sense the study composed respondents from within urban setting only. All these learners were in their third year of secondary education which is believed to occupy a mid-point in the entire secondary education cycle in Tanzania it is also a stage where learners are believed to have developed sure stance or belief systems that guide or regulate their extents of ultimate attainment of English as a foreign language.

These were served with a questionnaire each. This questionnaire, which was a sole tool for this data gathering, consisted of 25 items, five on language assessment, 9 on language teaching and 11 on language learning. The learners were asked to react and register their level of agreement about pre –developed assertions. The data were then posted to SPSS software for running frequencies aid the results were summarized in tables.

2.4 The Findings

The findings are presented according to the chronology of research objectives states earlier in this report, starting with beliefs on language assessment, followed by language learning and finally by beliefs on language teaching.

2.4.1 EFL Learners' Beliefs about Language Assessment

Brown (2001) defines assessment as a method of measuring a person's ability or knowledge in a given domain (in this context, English). He adds that a test is an instrument or procedure designed to elicit performance from learners with the purpose of measuring their attainment of specified criteria. The learners' beliefs in this aspect of language were variously responded to by the respondents as summarised in table 1 below.

Table 1. Beliefs about Language Assessment

s/n	BELIEF	Totall y Agree	Partiall y Agree	Partiall y Disagr ee	Totally Disagre e	Tota l
1	It's OK to guess and produce an ungrammatical sentence in order to make yourself understandable in the classroom	16	12	4	16	48
2	Testing students on what has been taught in class is more important than testing their overall language development	18	17	3	10	48
3	It is essential to correct most errors	30	5	9	4	48
4	I dislike it when I am corrected in class	15	6	9	18	48



5	The effective English language	25	15	4	4	48
	teacher grades written and spoken					
	language assignments					
	predominantly for grammatical					

Table 1 above shows 5 beliefs about language assessment and error correction. Belief no. 5 about perceived effective language teacher whose grading is geared towards grammatical accuracy was the most agreed to. To this belief, 40 respondents (83%) – out of whom 25 (52%) strongly agreed with it and 15 (21%) partially agreed with it, registering their being believers in grammatical competence as key to the mastery of the language.

Unlike of the afore analysed belief, there was an assertion on guessing and risk taking in producing grammatical sentences. Hence the concern is on meaning – making rather than fear of ungrammaticality. This had 16 (23%) strongly agreeing and 12 (25%) partially concurring with the 28 (58%) the assertion. What this means is that the respondents were divided since the remaining 20 (42% were not believers in risk taking; they were therefore perfectionist in their approach to language accuracy. This latter group would not achieve very high language proficiency in as fast a rate as required.

Another set of belief was on test content area (item 2) to which 35 respondents indicated their concurrence with the assertion that it is better to delimit the test content areas to what was taught in class and not include overall language ability (popular as global proficiency) these students see language teaching as a declarative process – focusing an notions and abstractions for memorisation and analysis (like any other subject). This kind of belief system is equated with the traditional teaching of discrete points of grammar in separate lessons, and as such also includes the approach advocated by DeKeyser (1998). However, the minority (13 of them, similar to 27%) who did not agree the assertion view language teaching as geared towards attaining global ability for language. This latter group's belief orientation is practical and realistic if we take language as serving a functional medium of communication. This is popular as focus on form, in which the students' attention to linguistic elements as they arise incidentally in lessons whose overriding focus is on meaning or communication (Long, 1991). It is also in line with the current curricular orientation in Tanzania which focuses on communicative language learning.

The forth belief item was on how much of error correction is to be involved. To this, 30 (63%) respondent strongly agreed and 5 (10%) partially agreed with the assertion that it is essential to correct most of errors. This aspect of error correction, controversial as is, is helpful in the 'noticing effect, whereby learners encounter gaps between what they want to say and what they are able to say, and so they notice what they do not know or only know partially in this language (Swain and Lapkin, 1995).

Equally controversial among applied linguists is the last assertion (item 4). This is about the emotive aspect of the correct, notably in its face – threatening potential. To this assertion, simple majority (27, which is 56%) did not concur with the dislike of being corrected in class,



unlike Elisifa's (2016) respondents the majority of whom indicated their displeasure with public error correction. However, it is worth heeding cautions given by Tedick and de Gortari (1998) that error correction, if it is has to be employed instantly, should be done in a way that will not cause inhibition or apprehension to the learner.

2.4.2 Learners' Beliefs about Language Learning

This aspect of learner belief system was hinged upon the observation by Stevick (1980) what goes on inside learners, which includes learners" beliefs, seems to have a strong impact on learners' learning process. Additionally, Wenden (1986) observes that in studying language learners beliefs, the learners are able to talk about the language, their proficiency in language, the outcome of their language learning endeavours, their role in the language learning process, and the best approach to language learning. In the current study the learners were not homogeneous in their concurrence with different aspects of language learning as illustrated in table 2.

Table 2. Beliefs about Language Learning

s/	BELIEF	Totall	Partiall	Partiall	Totally	Tota
n		\mathbf{y}	\mathbf{y}	y	Disagr	l
		Agree	Agree	Disagr	ee	
				ee		
1	There should be more formal study of	34	9	3	2	48
	grammar in my English classes.					
2	Learning English is mostly a matter of	30	12	3	3	48
	learning a lot of grammar rules.					
3	It is necessary to know about	18	16	8	6	48
	English-speaking cultures in order to					
	speak English well.					
4	I usually keep grammar rules in mind	31	8	3	6	48
	when I write an English text.					
5	I rather say nothing than make	6	11	9	22	48
	mistakes.					
6	You shouldn't say anything in English	12	8	9	19	48
	until you can say it correctly.					
7	The formal study of grammar is	29	9	3	7	48
	essential to eventual mastery of					
	English.					
8	Generally speaking, students'	32	5	3	8	48
	communicative ability improves most					
	quickly if they study and practice the					
	grammar of English.					
9	I like the study of grammar	36	7	3	2	48
10	I believe my English improves most	39	6	1	2	
	quickly if I study and practice the				_	



		grammar					
1	11	Activities that focus on the exchange	9	23	6	10	48
		of meaning between to speakers are					
		more important than activities that					
		focus on the manipulation of					
		grammatical forms.					

As per table 2 above, the most popular belief about language teaching is a preference of grammar instruction over language practice involving oral presentation. This was agreed with by 40 (83%) out of whom24 (60%) showed total agreement while 16 (33%) agreed any partially. Related to this, and which ranked second in popularity, is a belief about preference for grammar instructions over class discussions. To this 38 (79%) indicated their concurrence with it, out of whom 32 (67%) fully concurred whereas 6(12%) concurred but with sure reservations.

This overwhelming majority believing that grammar instruction is more important than oral practice and interactive use of language has two implications. First, the communicative language teaching, which had been in operational for sometimes row is perceived as not rewarding (see Lyimo, 2008, Ndulika 2016). Therefore, learners have nostalgia for the good old days, admiring the English of senior citizens who were taught under traditional grammar instructions. Secondly, these learners see testing of language as not been as communicative in approach as it is the case for the teaching. As a result they feel they would rather be given grammar instructions and drills as suggested by behaviourists like Skinner (1957) and Watson, (1930) than engage in what cumin (2002) refer to as basic interpersonal communication skills (BICS). This belief system is highly congruent with 31(65%) of respondents to item 9 to which they concurred with the assertion that teaching about English grammar so, these respondents adamantly believe in what Long (1991) Calls form-focused instructions rather than instructions focusing on meaning. Most likely, they were the same 33 (69%), who other fully concurred (16 of them, similar to 37%) or partially concurred (17 of them, similar to 36%) with the teaching of grammar deductively rather than inductively. However, a confusion arose as 35 (73%) concurred with inductive grammar teaching) as to which of the two ought to be the ideal teaching of grammar due to overlaps of respondents numbers.

However, there are some (37 which is 77% and hence overlapping of respondents in their beliefs notwithstanding) who were the opposed. These either fully agreed or partially agreed with the assertion that effective foreign language teachers involve role play among learners (item 2 of table?). These learners are subscribers to communicative language teaching approach – which is official in Tanzanian EFL teaching and which focuses on language use rather than language form. This belief system has its discipleship from Dell Hymes' (1976) belief that there are rules of use without which rules of grammar would be useless.

2.4.3 Learners' Beliefs about Language Teaching

Teaching is the facilitation of learning a language, and, as Johnson (1999) puts it, beliefs



about it are such powerful influences that affect the way teachers carry out every aspect of their work because they act as lenses which filter every interpretation and decision teachers make. It is from such backdrop that the learners in this study were asked to show their agreement with assertions provided in the questionnaire. Their responses are summarised in table 3.

Table 3. Beliefs about Language Teaching

s/	BELIEF	Totall	Partiall	Partial	Totally	Tota
n		y	y Agree	ly	Disagr	1
		Agree		Disagr	ee	
1	I prefer grammar instruction over oral	24	16	ee 5	3	48
1	presentations	2-4	10	3		40
2	The effective foreign language	13	24	2	9	48
	teacher uses student-student role play					
	situations from the beginning of					
	elementary language instruction		. –	_	_	
3	My teacher prefers teaching grammar	15	17	7	9	48
	rather than teaching communicative					
4	Skills The Effective English Lenguese	19	12	7	10	48
4	The Effective English Language teacher teaches grammar inductively	19	12	/	10	40
	(i.e. gives examples before					
	grammatical rule)					
5	The effective English teacher teaches	16	17	5	10	48
	grammar deductively (i.e. gives					
	grammatical rule before examples)					
6	The teacher includes discussion about	24	11	4	9	48
	the nature of language teaching as a					
	regular part of the instruction					
7	I prefer grammar instruction to class	32	6	3	7	48
	discussions					
8	I know what teaching method the	15	22	6	5	48
	teacher adopts and the rationale					
0	behind it.	16	1.5		10	10
9	Teaching about English culture is not	16	15	7	10	48
	as important as teaching grammar					
	and vocabulary.					

Table 3 consists of nine items on beliefs on language teaching, seven of them focussing on



grammar teaching and use of grammatical rules, and two on language use. The most popularly shared belief among the respondents, with 45 (94%) of respondents totally and partially agreeing with, is that language use improves very fast if one studies and practices grammar. This type of belief is common for those who see language as an ideal, error – free communicative enterprise and a mirror of excellence in linguistic encoding and decoding.

Related to these are two assertions both of which were concurred with by 43 (90%). The first was item 9, which is the point of departure for all beliefs related to grammar focused language teaching. This item asserted the learner's intrinsic motivation for the learning of grammar. Without interest for language learning (and in this context grammar learning), success is likely to be low. The second is items in the list which shifts from learner's overall inner drive for learning grammar into a desire for pedagogical bias towards the same. This is similar to what Brown (2000) called task-based language learning motivation which is based on unique interest to particular aspects or areas of language e.g. grammar and vocabulary over others. An item that is almost similar to the items 1 and 9 and serves as concussion by the adherents of primacy of grammar in language acquisition is item No.3. This item was totally agreed with by 30 (63%) and partially agreed with by 12 (25%) of respondents. In other words, only 12% of the respondents did not believe in grammar as key to mastery of English. Also a fair majority (31 agreeing totally and 8 partially agreeing, which is 65% and 17%, respectively) also shared a belief that in learning the language skill of writing it is a norm to keep rules of grammar affront. Also there are beliefs that overall ability of one's use of language improves as one practices grammatical rules (item no. 8) and that such mastery is brought about by of a formal study of language. These two beliefs were agreed with by 37 (77%) and 38 (79%) respondents, respectively. However, the fear of making mistakes as communicated in items 5 and 6 were not agreed with by 31 (65%) and 28 (58%) of the respondents, respectively.

Nonetheless, two items that focused on usage aspects of language were also favoured by a significant number of respondents. The first in this category is item 3 which stress the importance of cultural pragmatic aspects English as an integral part of gaining oral proficiency in the language. The second is importance of speakers being integral part the speech community for them to gain communicative competence. To the former 34 (71%) was either totally agreed with or partially agreed with by the respondents, while to the latter 32 (67%) agreed (either fully or partially) with the assertion.

3. Conclusion

The findings have shown how diverse EFL learners in this study were in their beliefs about language teaching, learning and assessment. However, they shared views on primacy of grammar and focus on errors both in the teaching and assessment of language. Therefore, one can certainly agree that the learners' beliefs shape the world in which they operate and how they learn any additional language, notably in foreign language context as is the case for English in Tanzania. In addition, Abraham and Vann (1987:95) observe that learners' philosophy of language refer to "beliefs about how language operates, and, consequently,



how it is learned". This philosophy guides the learners approach to language learning. Ferreira (2006) adds that beliefs about second language acquisition will directly impact learners' attitudes, motivation and learning strategies.

However, these beliefs are usually shaped by students' and teachers' backgrounds since they are formed through interactions with others, own experiences and the impact of the environment around them. This is the case in Tanzania where the traditional mode of teaching (Grammar-focused teaching) has been in operation for many years even though the government adopted communicative language teaching in its language curriculum more than a decade ago.

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