Program Evaluation on General English Course: A Case Study at Tabriz University

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Abstract—In the present study aims at evaluating general English program at Tabriz University, Iran. To this end, three questionnaires were designed in Likert scales which included needs analysis, materials evaluation from students' point of view and teacher analysis in which students provide their ideas about the agreement between their perceived needs, provided materials, and the methodology practiced in their classes. The data gathered for the purpose of data analysis. The data were analyzed both qualitatively and quantitatively in order to answer the research questions. Since the needs analysis was a complex task with various possibilities of the needs and contexts, questions tap different constructs. So In quantitative analysis, the descriptive statistics were used to calculate the frequency with which different choices of the questions in the questionnaires occur. To make more comprehensive picture, the data were analyzed qualitatively too. In qualitative analysis, students' answers to the questionnaires, their performance in the class and what the teachers observed in the class and students' personal and informal talks with the teachers and stakeholders were compared to find patterns of convergence and divergence in the data.

Index Terms—program evaluation, materials developments, needs analysis, teacher evaluation, and textbook analysis

I. Introduction

As one might expect, over the last 35 years a number of those involved in language planning have put forward their ideas about what might constitute a model of language policy and planning whereas others have contributed to understanding the discipline be concentrating on language planning goals. Kaplan and Baldauf (1997 cited in Hinkel 2005) have argued the ideas need to be framed within an ecological context, whereas Hornberger (1994 cited in Hinkel 2005) was the first to explicitly bring the model and goals strands together in a single framework. When thinking about the things that contribute to a model, both policy and planning components need to be considered as well as whether such policy and planning is or will be overt or cover in terms of the way it is decided and put out into action. In addition, when language policy and planning is undertaken, there is a significant underlying historical and social component that helped to frame ongoing.

II. BACKGROUND AND PURPOSES

Evaluation focuses primarily on the institutional issues (institution is defined broadly as everything from the class, to the school and the society in which they are located) and, in particular, is motivated to a large extent by accountability requirements (for example, society's taxpayers demanding evidence that state school funding is being used efficiently and wisely). Purposes for evaluation are of two general types of motivation; administrative and instructional. Administrative purposes include making decisions about how to select or place individuals within language programs and how to organize or develop those programs. Instructional purposes include decisions about what individuals have achieved, as well as what they still need to learn, and how well components of the language programs are working.

A distinction that is sometimes made along these lines is the difference between summative and formative evaluation. In general, summative can be seen to correspond to administrative purposes. It is concerned with decisions about whether an individual student is ready for a particular level of program (or ready for entry of exemption) or not, whether the program is successful or not. Formative refers to decisions about assessing the process and ongoing needs of individuals in a language program or the ongoing nature of the program (which components are working, which need to be changed). Of course, summative and formative overlap, as do administrative and instructional. When we gather evidence to decide whether a program is successful or not (summative, administrative), we are usually interested in the possibility of making changes to improve it (formative, instructional). There are times, however, when one decision type or the other is the focus and the primary motivation for our evaluation efforts. Formative evaluation occurs while the program is being implemented and developed. The goal is to recommend changes for improving it, and, towards this end, it focuses on the program processes.

Typically the outcome of a formative evaluation is numerous small-scale recommendations for change. Summative evaluation occurs at the end of a program's natural term or cycle. The goal is to make an ultimate judgment about the program's worth, whether it has succeeded in meeting its objective or not. Typically the outcome of a summative evaluation id a formal report to be used in large scale decisions such as whether to continue funding the program or not.

Most people involved in language program administration and evaluation would say that few, if any, programs are ever entirely completed in terms of development, making summative evaluation difficult in its extreme form. In fact, most evaluations represent a combination of formative and summative. If we are interested in judging the ultimate worth of a program, we are usually open to explanations of why it is or is not working, and recommendations for improvement. Lynch (2003) also discusses this formative versus summative distinction as confirming versus innovative; that is sometimes our motivation is to decide whether or not our current practice (program) is doing what it should; at other times our motivation is to bring about innovation or change in those practices.

When a strict summative evaluation is called for, Brown (1989 cited in Lynch, 2003) points out it is best to avoid doing it in crisis mode. One way around this problem is to make formative evaluation an ongoing part of program process, so that the necessary information and procedures for gathering it are available without disruption (or at least with minimal disruption) to the normal running of the program. This leads to another way of looking at evaluation purposes; responding to external mandates and demands versus internal motivations for evaluation. Often, the purpose of an externally motivated evaluation is to arrive at a summative or combined summative and formative judgment of the program by looking at the material indicators, for example, the program's resources (books, professional credentials of staff, classroom space) as the primary indicators of its worth. Besides looking at the material indicators or other program products, another purpose for evaluation is to examine how the materials are used and the products are achieved. The major focus in this project is to understand program process.

Materials development is both a field of study and a practical undertaking (Cunningworth, 1995). As a field it studies the principles and procedures of the design, implementation and evaluation of language teaching materials as an undertaking it involves the production, evaluation and adaptation of language teaching materials, by teachers for their own classroom and by materials writers. These two aspects of material development are interactive in that the theoretical studies inform and are informed by the development and the use of classroom materials (Tomlinson, 2003). Materials can include anything which can be used to facilitate the learning of a language. They can be linguistic, visual, auditory and etc. they can be instructional, experiential, elicitative or exploratory. It means that they can inform learners about language for themselves. Learners' needs and wants should derive the materials. These needs and wants are not irreconcilable and can be satisfied by localized projects which consult learners, teachers, and administrators before, during and after the materials.

Pre-use evaluation involves making predictions about the potential value of materials for their users. Often pre —use evaluation is impressionistic and consists of a teacher flicking through a book to gain a quick impression of its potential value. Making an evaluation criterion referenced can reduce subjectivity and can certainly help to make an evaluation more principled, rigorous, systematic and reliable. This is especially true if more than two evaluators conduct the evaluation independently and then the average their conclusion.

Whilst- use evaluation involves measuring the value of materials whilst using them or whist observing them being used. It can be more objective and reliable than pre-use evaluation as it makes use of measurement rather than prediction. However it is limited to measuring what is observable and cannot claim to measure what is happening in the learners' brains. It can measure short term memory through observing learner performance on exercises but it cannot measure durable and effective learning because of the delayed effect of instruction.

Post –use evaluation is probably the most valuable but the least administered type of evaluation as it can measure the actual effects of the materials on the users. It can measure the short-term effect as regards motivation, impact, achievability, instant and application. In other words, it can measure the actual outcomes of the use of the materials and thus provide the data on which reliable decisions about the use, adaptation or replacement of the materials can be made. The main problem is that it takes time and expertise to measure post-use effects reliably.

Current language programs primarily signify the very specific needs for which the learners are motivated to learn English. Therefore, the identification of these needs is the most critical step to develop materials or for preparing the learners for the related activities they need to perform in future. In fact, needs analysis help material developers and syllabus designers to select appropriate ways to bridge the gap between the learners' present command of English with that of they need to use in future and the means and the learning conditions influence their movement through this procedure. Needs analysis is described by Jordan (1997) as the process of determining the needs for which a learner or group of learners requires a language and arranging the needs according to priorities.

Although language planning and materials development have been around for many centuries undergoing various changes over centuries, they are oversimplified on a number of grounds. There has been a desire to over flood the market with all fit materials development and curriculum development in turn with little or no awareness of the kind of impact they may have on teaching and learning a language and objective achievements. Underlying any attempts in successful language planning and program, curriculum development, materials development is a focus on evaluation (Mukundun & Nimehchisalem, 2011). The present study aims to evaluate the general English language program at Tabriz University to investigate the efficiency of the components of the program in goal achievement.

Research Question

Considering the points mentioned above the following research questions are set:

1. Does Tabriz University general English language program meet students' present and future needs efficiently?

- 2. Are Tabriz University's general English language program materials efficiently in line with the students' present and future needs considering students point of view and that of the teachers?
- 3. Is Tabriz University's general English language program methodology with the focus on the teacher as the important agent efficiently in line with the students' present and future needs?

III. METHOD

A. Participants

The participants in the present study are 536 non-native male and female students from different majors who receive the same General English language course at Tabriz University. They are all between 18 to 30 years old whose L1 is Persian. The participants are approximately at the same level of English language proficiency with no or very little English language learning experience.

B. Instrumentation

Questionnaire. After deciding on the questions and classification of the questions according to the frameworks mentioned in the literature by different scholars namely Hutchinson and Water (1987), Robinson (1991), Jordan (1997), and Flowerdew and Peacock (2001), the questions were designed in the form of three questionnaires.

The first questionnaire was designed as need analysis questionnaire which had 5 parts. Part one is descriptor and related to learners' general characteristics. Part 2 is related to learners' target language needs which are validated according the theoretical framework in literature. Part 3 is designed on the bases of learners' present needs which are cross validated by different scholars' views. Part 4 is designed on the base of learners' preferences and strategy use. Part 5 is designed on the base of learners learning needs on the base of the set of questions proposed by Hutchinson and Water (1987) to identify learners learning needs. The questions were appraised and evaluated by the professor. Then the questions were translated to Farsi and reviewed by a colleague to resolve any source of miscomprehension. Final draft was prepared and administered to participants. Samples were selected by convenient sampling procedure and the questionnaire is conducted at one setting. The questionnaire is in fixed format restricted response.

The second questionnaire was designed to evaluate the textbook students were studying during the semesters. This questionnaire was designed to evaluate the textbooks from the participants' point of view.

The third questionnaire was designed to evaluate the methodology used by teachers to teach the course. Participants were supposed to evaluate if the methodology adapted by the teachers were on line with their needs.

C. Design

Participants were informed about the purpose of the project and they are made sure about the confidentiality of the answers. Questionnaires were handed to the participants in single session and the teachers were asked to help students in the case of miss understanding. The data were gathered for the purpose of data analysis.

IV. DATA ANALYSIS

The data were analyzed both qualitatively and quantitatively in order to answer the research questions. Since the needs analysis is a complex task with various possibilities of the needs and contexts, questions tap different constructs. So In qualitative analysis, the descriptive statistics was used to calculate the frequency with which different choices of the questions in the questionnaires occur. To make more comprehensive picture the data are analyzed qualitatively too. In qualitative analysis, students' answers to the questionnaires and their performance in the class and what the teachers observed in the class and students' personal and informal talks with the teachers and stakeholders are compared to find patterns of convergence and divergence in the data.

V. RESULT AND DISCUSSION

A. Needs Analysis

1. Research Question I

First, the needs analysis questionnaire was evaluated to answer the first research question which is if Tabriz University' general English language program meets students' present and future needs efficiently. The best item to start with in this questionnaire is motivation which was designed in questions 5, 20, 25. In question 5 which is about the necessity of learning a foreign language as a requirement in order to graduate, 81% of the participants selected the first and second choice which say it is necessary to learn a foreign language as a requirement in order to graduate. Question 20 is related to the required amount of time that participants think should be allocate to English learning in their academic schedule. 90% of the participants selected the first and second choices which say more than 2 or 4 hours are needed to spend on English language in their general English language education program. The next question which was designed to tap student's degree of motivation in English language leaning is question 25which asks about the reasons for learning English language. Only 14% of the participants selected the first choice which says the reason why participants learn English is that it is obligatory. 82% of the participants selected other choices which say the reasons

for learning English are related to the increase in the social status, better job and better financial conditions and promotions in their career.

TABLE 1.

DESCRIPTIVE STATISTICS ON QUESTION 5

		DESCRIPTI	VE STATISTICS	on Question 3	
		Frequency	Percent	Valid Percent	Cumulative Percent
	choice 1	323	60.3	60.6	60.6
	choice 2	116	21.6	21.8	82.4
Valid	choice 3	79	14.7	14.8	97.2
	choice 4	15	2.8	2.8	100.0
	Total	533	99.4	100.0	
Missing	System	3	.6		
Total		536	100.0		

TABLE 2.
DESCRIPTIVE STATISTICS ON QUESTION 20

		DESCRIPTION	L STATISTICS (N QUESTION 20	
		Frequency	Percent	Valid Percent	Cumulative Percent
	choice 1	249	46.5	47.5	47.5
	choice 2	173	32.3	33.0	80.5
Valid	choice 3	52	9.7	9.9	90.5
	choice 4	50	9.3	9.5	100.0
	Total	524	97.8	100.0	
Missing	System	12	2.2		
Total		536	100.0		

 $\label{eq:Table 3.} TABLE \ 3.$ Descriptive Statistics on Question 25

		The state of the s				
		Frequency	Percent	Valid Percent	Cumulative Percent	
	choice 1	80	14.9	15.2	15.2	
	choice 2	315	58.8	59.7	74.8	
Valid	choice 3	36	6.7	6.8	81.6	
	choice 4	97	18.1	18.4	100.0	
	Total	528	98.5	100.0		
Missing	System	8	1.5			
Total	•	536	100.0			

Now, whether this high motivation is paid attention to in educational system of Tabriz University should be evaluated. To answer this question, the researcher used several options. After motivation, the objectives that participants plan to achieve by learning English are important since the researcher tried to investigate if these objectives could be met by current educational system. This construct was taped in questions 6, 7, 12.

In question 6 which is about the participants' objective in learning English, 45% of the participants selected the first choice which says the objective participants pursue is communication with other English speakers whereas other choices which are personal interest, meeting job and education requirements have lower frequencies.

TABLE 4.
DESCRIPTIVE STATISTICS ON QUESTION 6

	Process 11 / Printerior of Corpilor o					
		Frequency	Percent	Valid Percent	Cumulative Percent	
	choice 1	235	43.8	45.0	45.0	
	choice 2	65	12.1	12.5	57.5	
Valid	choice 3	83	15.5	15.9	73.4	
	choice 4	139	25.9	26.6	100.0	
	Total	522	97.4	100.0		
Missing	System	14	2.6			
Total		536	100.0			

Question 7 is also related to the objectives. In this question, 55% of the participants selected the first choice which says the main objective is speaking in English whereas the rest of the choices which are writing, reading and listening have lower frequencies of 7%, 21% and 15% respectively.

TABLE 5.

		Frequency	Percent	Valid Percent	Cumulative Percent
	choice 1	292	54.5	55.4	55.4
	choice2	40	7.5	7.6	63.0
Valid	choice3	114	21.3	21.6	84.6
	choice 4	81	15.1	15.4	100.0
	Total	527	98.3	100.0	
Missing	System	9	1.7		
Total		536	100.0		

Question 12 is also designed to check participants' objectives. In this question, 54% of the participants selected the second choice which is improving speaking skills as their main objective. Other choices which are related to improving writing, reading and translation have lower frequency

TABLE 6.
DESCRIPTIVE STATISTICS ON QUESTION 12

		Frequency	Percent	Valid Percent	Cumulative Percent
	choice 1	34	6.3	6.5	6.5
	choice 2	284	53.0	54.2	60.7
17-1: J	choice 3	47	8.8	9.0	69.7
Valid	choice 4	115	21.5	21.9	91.6
	choice 5	44	8.2	8.4	100.0
	Total	524	97.8	100.0	
Missing	System	12	2.2		
Total		536	100.0		

The researcher reached to this conclusion that the main objective of the students for learning English is communicating orally with the world around. The researcher aims at evaluating if the teachers and materials help participants to reach their objective or not in later section.

The next option in this needs analysis was the participants' current proficiency level. This option is designed in questions 11, 13, 14, 15, and 16. In question is about their strength in four language skills. In question 11, 41% of the participants selected reading as the skill at which there were competent and the other skills like listening and speaking have 28% and 15% frequency.

TABLE 7.
DESCRIPTIVE STATISTICS ON QUESTION 11

		Frequency	Percent	Valid Percent	Cumulative Percent
	choice 1	83	15.5	15.7	15.7
	choice 2	72	13.4	13.6	29.4
	choice 3	219	40.9	41.5	70.8
Valid	choice 4	150	28.0	28.4	99.2
	5.00	3	.6	.6	99.8
	33.00	1	.2	.2	100.0
	Total	528	98.5	100.0	
Missing	System	8	1.5		
Total		536	100.0	•	

Question 13 is related to the participants' current level of listening skills. 47% of the participants declared that they are weak at listening skills.

TABLE 13.

				ON QUESTION 13	
		Frequency	Percent	Valid Percent	Cumulative Percent
	choice 1	51	9.5	9.6	9.6
	choice 2	111	20.7	20.9	30.5
	choice 3	118	22.0	22.2	52.6
Valid	choice 4	250	46.6	47.0	99.6
	5.00	1	.2	.2	99.8
	400.00	1	.2	.2	100.0
	Total	532	99.3	100.0	
Missing	System	4	.7		
Total		536	100.0		

It can be noticed that whereas participants have considered speaking and oral communication as their main objectives, they are very weak at these skills. In relation to their objective, having this weak level of proficiency in speaking and listening may cause problems in reaching their objectives.

Question 14 is related to the participants' current writing skills. Only 9% of the participants evaluated themselves as weak whereas 39% and 34% of the participants evaluated their writing skills as intermediate or advance respectively. Considering these percentages in relation with participants' objective which is oral communication, it seems the current English learning program is not efficient.

TABLE 14.
DESCRIPTIVE STATISTICS ON QUESTION 14

		Frequency	Percent	Valid Percent	Cumulative Percent
	choice1	73	13.6	14.1	14.1
	choice 2	210	39.2	40.7	54.8
Valid	choice 4	182	34.0	35.3	90.1
	choice 4	51	9.5	9.9	100.0
	Total	516	96.3	100.0	
Missing	System	20	3.7		
Total		536	100.0		

Question 15 is about participants' current speaking ability. 37% of the participants evaluated their speaking ability as average and 33% as weak whereas very good and good rates have the frequency of 6% and 19%. Considering the participants objective which is oral communication, this frequency is of less significance and this shows that English education system and at broader scope English education programming and policy are not in match with participants needs and current proficiency level.

TABLE 15.

		DESCRIPTIVE STATISTICS ON QUESTION 15					
		Frequency	Percent	Valid Percent	Cumulative Percent		
	choice 1	32	6.0	6.3	6.3		
	choice 2	101	18.8	19.8	26.1		
Valid	choice 3	200	37.3	39.2	65.3		
	choice 4	177	33.0	34.7	100.0		
	Total	510	95.1	100.0			
Missing	System	26	4.9				
Total		536	100.0				

In relation to the above mentioned points, question 26 is related to the participants' English learning experiences. 61% of the participants selected choice 3 which says they have little English learning experience. Therefore, the current educational system should take responsibilities in providing a better educational medium on the basis of participants' needs.

TABLE 16.
DESCRIPTIVE STATISTICS ON QUESTION 26

		Frequency	Percent	Valid Percent	Cumulative Percent
-	choice 1	34	6.3	6.4	6.4
	choice 2	134	25.0	25.3	31.8
Valid	choice 3	327	61.0	61.8	93.6
	choice 4	34	6.3	6.4	100.0
	Total	529	98.7	100.0	
Missing	System	7	1.3		
Total		536	100.0		

The next option is related to the methods of evaluating students' progress which is designed in question 21 and 23. In question 21 which is about the kind of learning strategies desired by the participants, 50% and 24% of the participants selected group work and pair work as their desire strategies whereas only 23% selected individual leaning. Creating opportunities for cooperative learning is desirable. To see if this desired learning strategy is paid attention to by the teaching methodology or materials, the second and their questioner data should be analyzed.

TABLE 17.

		Frequency	Percent	Valid Percent	Cumulative Percent
	choice 1	124	23.1	23.4	23.4
	choice 2	133	24.8	25.1	48.5
Valid	choice 3	270	50.4	50.9	99.4
	choice 4	3	.6	.6	100.0
	Total	530	98.9	100.0	
Missing	System	6	1.1		
Total		536	100.0		

In Question 23 which is about the method favored by participants to know about their progress, 56% of the participants declared the use of English in daily activities as the best way to know if they have progress or not whereas the other choice that highlighted the role of teachers in this evaluation have lower frequency. For example, written examination has 19% and oral examination prepared by the teacher has 14% of frequency. The point that less active role given to the teacher by participants in evaluating learning may show participants have a great tendency for taking more responsibility in their own learning which will be crossed check with the results of the other questionnaires.

TABLE 18.
DESCRIPTIVE STATISTICS ON QUESTION 23

		D ED CHII II	L D I I I I D I I C D .	31. Q CED 1101. ED	
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	choice 1	103	19.2	19.5	19.5
	choice 2	78	14.6	14.8	34.3
	choice 3	49	9.1	9.3	43.6
	choice 4	296	55.2	56.2	99.8
	5.00	1	.2	.2	100.0
	Total	527	98.3	100.0	
Missing	System	9	1.7		
Total		536	100.0		

The other option in needs analysis questionnaire is providing opportunities for the participants to use what they learned in the class in out of class contexts. Since participants declared they have very limited English learning experience (question 26) and since they have a great motivation for English language learning (question 5, 7, 22), creating opportunities for participants to use the learned language is of great significance. This point is designed by question 28. In this question, 72% of the participants claimed that the only learning opportunity they have out of the classroom is limited their doing their homework and reading their lessons, whereas only 3% and 12% of the participants have discussion opportunities on the learned material out of the class context. This shows that the focus of the English educational system is on writing and reading whereas most of the participants considered oral communication as their main objective. It is definitely it is the time for a change so that a match between participants needs and what is prescribed in advance, between what is actually happening and what is appropriate.

TABLE 19.
DESCRIPTIVE STATISTICS ON QUESTION 28

		DESCRIPTIV	E STATISTICS (ON QUESTION 28	
		Frequency	Percent	Valid Percent	Cumulative Percent
	choice 1	20	3.7	4.0	4.0
	choice 2	68	12.7	13.4	17.4
Valid	choice 3	365	68.1	72.1	89.5
	choice 4	53	9.9	10.5	100.0
	Total	506	94.4	100.0	
Missing	System	30	5.6		
Total		536	100.0		

2. Discussion I

Evaluation is basically a matching process; matching needs to available Solutions. The current program evaluation showed that there is a great discrepancy between what is needed and what already is available, between what is actually happening and what is appropriate.

As an answer to the first research question which is if Tabriz University' general English language program meets students' present and future needs efficiently, various options have been evaluated in the form of designed questions in the questionnaire.

The first option is about motivation. Having checked the designed question for this construct, the researcher made this conclusion that participants are very motivated students since the considered learning English as a necessary prerequisite of being graduated. They also requested more time to be allocated to their English course. Only few percentage of students considered learning English as an obligatory activity. They are instrumentally motivated to its great extent. Unfortunately, their motivation is not responded appropriately in their current general English course since there was no match between what was happening and what was appropriate.

This is quite obvious in studying the next option which was about participants' objective for learning English. Great percentage of participants considered oral communication as the main reason for learning English and speaking as their most required skill, this is totally in contrast with what they receive as their English education program. Great percentages of participants claim that they are good at reading whereas their speaking and listening are weak. This shows that the current English program focused on writing and reading and now it is a time for a shift to speaking and listening skills which are not only are required by the participants to reach their objective which is oral communication but also they are very week at. Considering the participants objective which is oral communication, this shows that English education system and at broader scope English education programming and policy are not in match with participants needs and current proficiency level.

The other option in needs analysis questionnaire is providing opportunities for the participants to use what they learned in the class in out of class contexts. Since participants declared they have very limited English learning experience (question 26) and since they have a great motivation for English language learning (question 5, 7, 22), creating opportunities for participants to use the learned language is of great significance

B. Textbook Evaluation

1. Research Question II

To answer the second research question which is if Tabriz University's general English language program materials are efficiently in line with the students' present and future needs considering students point of view and that of the teachers, the second questionnaire which is textbook evaluation questionnaire was used.

The first construct in this questionnaire is about participants' motivation. This construct had high frequency in needs analysis questionnaire meaning that participants are highly motivated learners. The challenging point is if this motivation is responded in textbook participants study. This point is designed in questions 2, 4, 9. In question 2, 4 and 9 only 16%, 19% and 13% of the participants respectively consider the textbooks as motivational. This shows that high motivation on the side of participants is not responded by the textbooks.

	I ABLE 20.	
CRIPTIVE	STATISTICS ON	OUESTION ?

		DESCRIPTIVE STATISTICS ON QUESTION 2				
		Frequency	Percent	Valid Percent	Cumulative Percent	
	no	201	32.1	32.2	32.2	
Valid	to some extent	318	50.8	51.0	83.2	
vana	yes	105	16.8	16.8	100.0	
	Total	624	99.7	100.0		
Missing	System	2	.3			
Total		626	100.0			

TABLE 21.

		DESCRIPTIVE STATISTICS ON QUESTION 4				
		Frequency	Percent	Valid Percent	Cumulative Percent	
	no	211	33.7	33.9	33.9	
	to some extent	288	46.0	46.3	80.2	
Valid	yes	122	19.5	19.6	99.8	
	11.00	1	.2	.2	100.0	
	Total	622	99.4	100.0		
Missing	System	4	.6			
Total		626	100.0			

TABLE 22.
DESCRIPTIVE STATISTICS ON QUESTION 9

		Frequency	Percent	Valid Percent	Cumulative Percent
	no	268	42.8	43.2	43.2
	to some extent	267	42.7	43.0	86.2
Valid	yes	85	13.6	13.7	99.8
	22.00	1	.2	.2	100.0
	Total	621	99.2	100.0	
Missing	System	5	.8		
Total	•	626	100.0		

The next option in this questionnaire is related to the point if participants' needs are met in the textbooks or not. This point is designed by the questions 5 and 7. In question 5 and 7 only 24% and 17% of the participants found textbooks in line with their needs. This low frequency shows that program developers should not prescribe any program in advance. The participant's needs should be taken into account.

TABLE 23.

	DESCRIPTIVE STATISTICS ON QUESTION 5					
		Frequency	Percent	Valid Percent	Cumulative Percent	
	no	174	27.8	27.9	27.9	
	to some extent	299	47.8	47.9	75.8	
Valid	yes	151	24.1	24.2	100.0	
	Total	624	99.7	100.0		
Missing	System	2	.3			
Total		626	100.0		_	

TABLE 24.
DESCRIPTIVE STATISTICS ON QUESTION 7

			TATISTICS ON	•	
		Frequency	Percent	Valid Percent	Cumulative Percent
	no	191	30.5	30.8	30.8
Valid	to some extent	321	51.3	51.8	82.6
vana	yes	108	17.3	17.4	100.0
	Total	620	99.0	100.0	
Missing	System	6	1.0		
Total		626	100.0		

The next option in this questionnaire is related to the activities and the way participants can get informed about their progress. This point is designed in question 10. This question asks if they can learn the martial by their own. Only 14% of the participants claim that the materials could be learned individually. Since in the needs analysis questionnaire it is understood that participants value pair work and group work, and since in the textbook questionnaire only 14% of

students found textbooks in line with their preferred learning styles and the rest favored pair work and group work, materials developers need to provide a room for cooperative learning in textbooks.

2. Discussion II

Having analyzed the data on textbook questionnaire, the researcher found that participants' motivation was not responded by the textbooks as the participants consider their textbooks dissatisfactory. The other point about this analysis is related to whether participants' needs were met by the textbooks or not. Analysis of the data shows that textbooks are not in line with the participants' needs. The other point in this analysis is related to the activities and tasks on the books. Most of the activities and tasks are designed in such a way that they can be done individually whereas the preferred learning style by the students are pair work and group work. So materials should provide a room for cooperative learning.

A textbook doesn't exist for its own sake. The textbook fulfills a need, a purpose, it performs a function, conveys meaning. It is important for the developers of the materials to be aware of the needs, purpose, function and meaning so that appropriate and adequate resources may be employed to address and convey them. Textbook is structured along various levels to create meaning though the selection of resources from various options available to perform specific functions in specific contexts. ELT textbook is a communicative act; it has functions to be performed and meaning to be communicated by ELT textbook. The role of, materials in a language curriculum system is defined with respect to content (syllabus) and with respect to a learner and teacher roles. Instructional materials specify subject matter content; define the day to day objectives that collectively constitute the goals for the syllabus. The role of material reflects or must reflect decisions concerning its primarily goal and form, the relation the material holds to other sources of input and the abilities of the teachers. Thus, a textbook must take into account not just the leaning outcomes and the aims and objective defined by the syllabus, it must also informed by teacher needs and abilities and the context of teaching in the classroom. This context will shape its form or genre. The materials can be provided by making a workshop. Teachers were selected to provide a team of varying age, experiences and expertise. Some innovative approaches are demonstrated to extend the teachers repertoire of activity types and to stimulate thought and discussion about the principles of language learning. A flexible framework must be worked out to use in producing the materials and making some decisions together about the use of illustration, music and cassettes. Materials can be written and controlled in a small teams while small group of facilitators supported them and cross-checked with the syllabus. The last step is trailing, revisiting and editing.

C. Teacher Analysis

1. Research Question III

The third phase of this study is devoted to the evaluation of the methodology used to teach to the participants. The aim is to see if the method used is in line with participants' needs. The challenging point is to see if teachers responded to participants' needs in the form of teaching methodology and activities. This point is designed in questions 3, 4, 5, 6, 8. In question 3, the participants were asked about how they evaluate their teachers' ability in conveying the intended meaning using relevant examples. 62% of the participants claim the teachers have high ability in conveying the intended meaning. The question is if having competent teachers is enough for success of any educational system.

Question 4 is related to the creation of group work and pair work opportunities. 51% of the participants claim that there was absence of group work. Since participants favored cooperative learning in the form of group work and pair work in the needs analysis, teachers should design these kinds of activities and include them in their lesson plan.

TABLE 25.
DESCRIPTIVE STATISTICS ON QUESTION 4

		Frequency	Percent	Valid Percent	Cumulative Percent
	yes	173	26.9	26.9	26.9
Valid	no	331	51.4	51.5	78.4
vand	to some extent	139	21.6	21.6	100.0
	Total	643	99.8	100.0	
Missing	System	1	.2		
Total	-	644	100.0		

Question 8 is related to whether there is a match between participants' needs and the tasks and activities asked by the teacher. 44% of the participants claim that there is no match between what they need and the teachers provide them with in the form of activities and tasks and only 29 % of the participants were satisfied by the classroom activities.

TABLE 26.
DESCRIPTIVE STATISTICS ON QUESTION 8

		Frequency	Percent	Valid Percent	Cumulative Percent
	yes	191	29.7	29.7	29.7
	no	289	44.9	44.9	74.7
Valid	to some extent	162	25.2	25.2	99.8
	22.00	1	.2	.2	100.0
	Total	643	99.8	100.0	
Missing	System	1	.2		
Total	-	644	100.0		

Question 9 is related to the opportunities of the out of classroom context to use what was learned in the classes. Only 19 % of the participants claim that they are provided with the opportunities to use the learned language in out of classroom context.

TABLE 27.
DESCRIPTIVE STATISTICS ON QUESTION 9

		DESCRIPTIVE STATISTICS ON QUESTION >				
		Frequency	Percent	Valid Percent	Cumulative Percent	
	yes	127	19.7	19.8	19.8	
Valid	no	329	51.1	51.2	71.0	
Valid	to some extent	186	28.9	29.0	100.0	
	Total	642	99.7	100.0		
Missing	System	2	.3			
Total		644	100.0			

2. Discussion III

As it was the case with needs analysis and textbook evaluation, teacher analysis showed that there is a discrepancy between what the participants wanted and what the teacher provided in their classes through their lesson plans. Whereas participants desired group and pair work as their classroom activities, there was limited amount of cooperative learning since no opportunity was provided neither thorough teacher support nor through textbooks.

In the recent literature, the concept of the ideal teacher has some notoriety especially in relation to the native/ non native dichotomy. It is becoming a generally accepted view that outstanding teachers cannot be squeezed into any pigeonhole: all outstanding teachers are ideal in their own ways, and as such are different from each other. The concept of the ideal teacher resists clear cut definitions, because there are too many variables to consider. In order to get a better grasp of the ideal teacher we should suppose that other variables are kept constant momentarily, then language proficiency would be an important criterion. The trouble is that all things are never equal in the classroom, so the phrase the more proficient the more efficient is only partially valid. Certain factors which are as important as language proficiency, particularly relevant teaching qualifications and extent of one's teaching experience. There has been the danger of an automatic extrapolation from competent speaker to competent teacher based on linguistic grounds alone, without taking into consideration the criteria of cultural, social, and pedagogical appropriacy. Indeed, an issue waiting to be addressed is the complex relationship between the different aspects of teachers' classroom practice. Both native and non native teachers serve equally useful purposes in their own ways. Given a favorable mix, various forms of collaboration are possible, and learners can only gain from such cross-fertilization.

The teacher's role has grown tremendously. In the days when most research was experimental, investigations were typically conducted by outsiders to ensure objectivity in data collection and interpretation. Teachers were seen either as subjects in a particular study or as the implementers of the treatment in the experiment. Now, however, there is a much more inclusive view of teachers as partners in the research enterprise, working in collaboration with the researchers. The following roles of a teacher are provided by Harmer (2001).

When announcements need to be made, when order has to be restored, when explanations are given, or when the teacher is leading a question and answer session, the teacher acts as a controller. One of the most important roles that teachers have to perform is that of organizing students to do various activities. This often involves giving the students information, telling them how they are going to do the activity, putting them into pairs or groups, and finally closing things down when it is time to stop. In this case, the teachers act as an organizer.

One thing that students expect from their teachers is an indication of whether or not they are getting their English right. This is where the teachers act an assessor, offering feedback and correction and grading students in various ways. Students need to know how and for what they are being assessed. Sometimes when students are involved in a role-play activity, for example, they lose the thread of what is going on, or they are lost for words. They may not be quite sure how to proceed. In this case the teacher can act as a prompter.

There are many good reasons for teachers to take part in a discussion. They can enliven things from the inside instead of always having to prompt or organize from outside the group. When it goes well the students can enjoy having the teacher with them, and for the teacher, participating is often more instantly enjoyable as a resource. The danger of teachers as participants, of course, is that they may easily dominate the proceedings. Suppose that the students are involved in a piece of group writing, in such situation having the teacher take part, or try to control them, or even turn up to prompt them might be entirely unwelcome. However, the students may need their teachers as a resource.

Teacher can also act as tutors working with the individuals or small groups. Pointing them in directions they have not yet thought of taking especially in longer projects.

Teachers can also observe students to see what they do so that they can give them useful group and individual feedback. Teachers do not only observe students to give feedback. They also watch in order to judge the success of the different materials and activities that they take into lessons so that they can, if necessary, make changes in the future. So teacher analysis involves analyzing all the effective roles that an efficient teacher may play within the constraints of the institution.

VI. CONCLUDING REMARK

As the result of the study dictates, there is no match between participants' needs, textbooks provided for the participants and the kind of teaching they receive from their teachers. Therefore, general English course does not appear to have been developed based on contemporary ELT principles. The considerable budget that was dedicated to its development has interesting implications for language program developers and evaluators.

APPENDIX I. NEEDS ANALYSIS

*Answer the foll	owing question	S.	
Part1: General le			
Name		Ĭ	
Age			
Intended Occupa	tion		
Intended field of			
Purposes for Eng			
Other languages	that you know_		
Part 2: (Target			
			reign language in order to graduate in your field?
a) Very much	b) not very r	much c) a	little d) absolutely not
6. What is your n	nain purpose in	studying Englis	sh?
a) communicatio		b) job	
c) personal intere	est	d) your studie	es .
			our future career? (Mark from the most important: 1, to the weakest: 4
Speaking		•	•
Writing			
Reading			
Listening			
8. How will you	use language in	future?	
a) Telephone or f			b) written (reading and witting in English)
5. What type of t			
a) Academic text			
9. Where will you			
) lecture theater		ings d) library
Part 3: (Present	situation anal	ysis)	•
			at? (Mark from strongest: 1, to the weakest: 4)
1) Speaking		C	
2) Writing			
3) Reading			
4) Listening			
	English course	do you think y	ou need more now? (Mark from the important 1, to the weakest 4.)
a) To improve w			mprove reading skills
b) To improve sp			mprove translation skills
			following language skills?
12) Listening	, 1	•	
a) very good	b) good	c) fair	d) weak
13) Writing	, 0	,	<i>'</i>
a) very good	b) good	c) fair	d) weak
14) Speaking	, 0	,	<i>'</i>
a) very good	b) good	c) fair	d) weak
15) Reading	-, 6	• , • •	,

	B) reading textbooks ag activity do you need		neral subjects (news papers)	
a) taking notes B			ng projects	
19. How many hours of	instruction do you think	k are appropriate for your co	ourse?	
		6 hours d) more than	n 6 hours	
Part 4: (strategy analy				
20. How do you like lea a) individually	b) pair work	c) group work		
21. What style of learning		c) group work		
a) Memorizing	b) project based	c) listening and ma	king notes	
d) Writing and making i		T 11.1		
22. How do you like to a) Written tasks set by the		English is improving?		
b) Oral language sample		the teacher		
		s, listening and comparing		
d) Seeing if you can use	language you have lear	rned in real life		
	interested in using sub	ject specific texts than using	ng general everyday used texts in	order to
improve your reading? a) very much	b) much	c) not much		
a) very much	*			
Part 5: (Analyzing lear				
24. Why are you taking				
a) compulsory	-,	c) money d) pron	notion	
25 . How much experien a) very much	b) much c) a litt		avnarianca	
			glish before Specific English?	
	b) it is not neces		gnish before specific English.	
	nities do you have for ou	at of class activities and pra-	ctices?	
a) Many		c) absolutely no opportunity	/	
28. What types of teach				
a) lecture type	b) discussion type	c) self study d) proje	ect based	
	APPENDIX	x II. Textbook Evaluatio	ON	
This questionnaire is d	evised to evaluate the	TEFL Program in Tabriz	University. Your careful answers	will be
			The information will be kept confi	
		nk you for your cooperation		
ni 11,11	hat best describes your	r view about the textbooks	you are reading for the General	English
		the lowest		
Course	daaraa at annraval ta t	HE IUWEST	4 37 4 4 11	
Course 3 -1: from the highest		Partly	I = Not at all	
Course 3 -1: from the highest of the second		Partly	1 = Not at all	
Course 3 -1: from the highest of the second	2 = P	•	3 2	1
Course 3 -1: from the highest of a = Completely 1. Textbook evaluation 1. Are the topics appropriate, in learners for whom the textbook evaluation	2 = P Interesting, challenging, varied k is intended (urban rural environment)	d, culturally acceptable, and unlike ironment; child or adult learners; r	3 2	1
Course 3 -1: from the highest of a = Completely 1. Textbook evaluation 1. Are the topics appropriate, in learners for whom the textbook of a learners for whom the textbook example. It is the ordering of materials	2 = P Interesting, challenging, varied k is intended (urban rural envidone by topics, themes, and d	d, culturally acceptable, and unlike ironment; child or adult learners; r	3 2	1
Course 3 -1: from the highest of a = Completely 1. Textbook evaluation 1. Are the topics appropriate, in learners for whom the textbook evaluation	2 = P Interesting, challenging, varied is intended (urban rural envidone by topics, themes, and dup-to-date?	d, culturally acceptable, and unlike ironment; child or adult learners; r	3 2	1
Course 3 -1: from the highest of a = Completely 1. Textbook evaluation 1. Are the topics appropriate, i learners for whom the textboo 2. Is the ordering of materials 3. Is the material accurate and 4. Are the activities appropriat 5. Are the explanations unders	nteresting, challenging, varied k is intended (urban rural envidone by topics, themes, and dup-to-date? te for students? tandable and usable for students	d, culturally acceptable, and unlike ironment; child or adult learners; r ifficulty in a logical fashion?	3 2	1
Course 3 -1: from the highest of the second	nteresting, challenging, varied k is intended (urban rural envidone by topics, themes, and dup-to-date? te for students? Standable and usable for student t students need in order to lear	d, culturally acceptable, and unlike ironment; child or adult learners; r ifficulty in a logical fashion?	3 2	1
Course 3 -1: from the highest of the second	nteresting, challenging, varied k is intended (urban rural envidone by topics, themes, and dup-to-date? te for students? Standable and usable for student to use language creatively? With suggestions and strategies	d, culturally acceptable, and unlike ironment; child or adult learners; r ifficulty in a logical fashion? nts? rn well?	3 2	1
Course 3 -1: from the highest of the second sevaluation 1. Are the topics appropriate, it learners for whom the textbook evaluation of the second sevaluation of the second	nteresting, challenging, varied k is intended (urban rural envidone by topics, themes, and dup-to-date? The for students? The standable and usable for students that the students need in order to lead to use language creatively? With suggestions and strategies of individually?	d, culturally acceptable, and unlike ironment; child or adult learners; rifficulty in a logical fashion? Ints? Ints? Ints well? In well?	3 2 ely to date to the male and/or female)	1
Course 3 -1: from the highest of the second sevaluation 1. Are the topics appropriate, it learners for whom the textbook evaluation of the second sevaluation of the second	nteresting, challenging, varied k is intended (urban rural envidone by topics, themes, and dup-to-date? The for students? The standable and usable for students that the students need in order to lead to use language creatively? With suggestions and strategies of individually?	d, culturally acceptable, and unlike ironment; child or adult learners; r ifficulty in a logical fashion? nts? rn well?	3 2 ely to date to the male and/or female)	1

APPENDIX III. TEACHER EVALUATION QUESTIONNAIRE

This questionnaire is devised to evaluate the TEFL Program in Tabriz University. Your careful answers will be meaningful to the curriculum developers and TEFL program administrators. The information will be kept confidential and will be used just for evaluation purposes. Thank you for your cooperation.

Please check the box that best describes your view about the teacher you have for the General English Course

	Yes	no	To some extent
1. Do you think that your teacher needs to know the technical concepts of your major?			
2. Do you think that your teacher is able to convey his intended meaning?			
2. Does your teacher use suitable examples to convey his meaning?			
4. Does you teacher provide some opportunities for group and pair work?			
5. Does your teacher let you know about your progress during the semester?			
6. Does your teacher ask for suggestion for better learning context?			
7. Does your teacher use recent sources to teach you?			
8. is there any match between your needs and textbooks' tasks?			

^{9.} Does your teacher provide some opportunities for the use of what you learner in out of classroom context?

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