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College learner's English learning beliefs in Taiwan EFL context

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Abstract

Wenzao Ursuline College of Languages (Wenzao) in Kaohsiung, Taiwan has run the 36-credit General English courses for seven years. Although it has collected information about the students' language proficiency, it has not, until now, collected information about students' beliefs about language learning. This paper reports on a survey of the beliefs about English language learning (ELL) of a group of tertiary level students learning English as a Foreign Language (EFL) at Wenzao. The survey instrument, the Beliefs About Language Learning Inventory (BALLI) developed by Horwitz (1987), was designed to collect information about students' beliefs in the following areas: language learning aptitude, difficulty of language learning, the nature of language learning, learning and communication strategies, and motivation and expectations. Data were collected from the 38 freshmen attending one of one of Wenzao's 36-credit English program classes. The data were analyzed using Statistical Package for the Social Sciences (SPSS), a t-test being performed in the analysis of the learners' responses. The findings reveal that survey participants overall have a strong instrumental motivation for learning English and that most of them believe that they will ultimately succeed in speaking it very well. Even so, many of them appeared to have unrealistic expectations, with as many as 37% reporting believing (or strongly believing) that it is possible to become fluent in English in less than one year if you spend one hour a day learning the language. Among the most surprising findings were the fact that as many as 34% reported believing (or strongly believing) that learning English as a foreign language is mostly a matter of translation, and as few as 39% reporting believing (or strongly believing) that learning vocabulary is essential to learning English.

Keywords: Beliefs about Language Learning Inventory; 36-credit English program

Introduction

Wenzao Ursuline College of Languages (Wenzao), the only foreign language college in Taiwan, has a particular interest in ongoing language curriculum review, and faculty members are encouraged to experiment with new approaches to teaching and learning and to conduct classroom-based research. In 2003, Wenzao began to offer a 36-credit General English program in its four-year college, with students who are not majoring in English taking a number of courses in English (each associated with a number of credits) over a four year period. The overall aims of the 36-credit program are to improve students' English proficiency and to broaden their learning horizon. Although students following the program have 572 hours of class contact in English (380 hours more than students in some other institutions in Taiwan), many of them fail to achieve the graduation English language proficiency benchmark.

Although Wenzao has offered a 36-credit General English program for seven years, and although it has collected information relating to the proficiency achievements of

students, it has not conducted any empirically-based studies relating to students' beliefs about language learning although there is a considerable body of evidence that suggests that beliefs can influence expectations and motivation (Bernat, 2004; Chuo & Yen, 2008; Horwitz, 1987; Tanaka & Ellis, 2003; Victori & Lockhart, 1995; Yang, 1993, 1998). In particular, Horwitz (1987) has claimed that erroneous beliefs about language learning can lead to less effective language learning strategies. Since beliefs can impact on approaches and, therefore, on degrees of success in learning, it is important that there should be awareness of students' beliefs (and their change, or resistance to change over time), exploration of the relationship between these beliefs and teaching and learning practices, and consciousness of the role that this knowledge and understanding can play in curriculum development.

Literature Review

Victori and Lockhart define beliefs as "general assumptions that students hold about themselves as learners, about factors influencing learning and about the nature of language learning" (1995, p. 224). In the context of foreign language learning, beliefs held by students can relate to many things such as, the nature of the language under study; the perceived difficulty of learning a language and the time that it takes; the effectiveness of different learning strategies, the role of aptitude; and the impact of age and gender (Bernat & Gvodenko, 2005; Bernat & Lloyd, 2007, p. 80). Several researches have argued that beliefs about language and language learning can have an impact on achievement (Banya & Chen, 1997; Bernat, 2006; Bernat & Gvodenko, 2005; Siebert, 2003; Tanaka & Ellis, 2003; Wen & Johnson, 1997). Indeed, it has been argued that they can play a decisive role not only in the successes of language learners in language learners' success, but also in their failures and their responses to their language learning experiences (Cotterall, 1999, p. 597). Thus, for example, negative beliefs about language learning can lead to negative attitudes towards learning and learner autonomy and to the adoption of strategies that are less effective (Victori & Lockart, 1995). They can also lead to classroom anxiety (Hortwitz, Hortwitz, & Cope, 1986; Miyuki, 2000), and to poor cognitive performance (Reid & Hresko, 1981). Knowledge of students' beliefs about language learning may provide language teachers with a better understanding of their students' "expectations of, commitment to, success in and satisfaction with their language classes" (Horwitz, 1988, p. 283). This, in turn, can equip teachers to adopt "a more sensitive approach to the organization of learning opportunity" (Cotterall, 1999, p.594).

The Beliefs about Language Learning Inventory (BALLI) developed by Horwitz (1987), was designed to collect information about students' beliefs in the following areas: language learning aptitude, difficulty of language learning, the nature of language learning, learning and communication strategies, and motivation and expectations. It has been widely used to gain a better understanding of learner beliefs and their role in second/foreign language acquisition. Recent studies have focused on differences in terms of beliefs among and within various nationality groups, including, American undergraduate students (Horwitz, 1987, 1988), Yemen students and teachers (Kuntz, 1996); EFL learners in Taiwan (Banya & Cheng, 1997; Yang, 1992); Japanese students (Sakui & Gaies, 1999); EFL learners in New Zealand (Cotterall, 1995; Tanaka & Ellis, 2003); Korean students (Kim-Yoon, 2000; Truitt, 1995) and groups from a variety of ethnic backgrounds (Siebert, 2003)¹. The findings of these studies suggest that learner beliefs about language learning are context-specific (Bernat, 2004; Nikirin & Furuoka, 2006).

The aim of the study reported here is to identify overall trends in beliefs about language learning held by 38 college freshmen students involved in a tertiary-level 36-credit English program offered by Wenanzao Ursuline College of Languages (Wenanzao) in Taiwan.

The participants in this study were 38 freshmen ($M=2$, $F=36$) who were attending one of the classes in the 36-credit English program at Wenanzao. They were from a number of different departments: Foreign Language Instruction ($N=10$); Translation ($N=1$); and Applied Chinese ($N=27$). Their overall average CSFT score was 100.

In this study, a Chinese language version of the Beliefs about Language Learning Inventory (BALLI)² developed by Horwitz (1987), was administered in order to collect information on language learners' beliefs in the EFL context in five major areas: (a) language learning aptitude; (b) difficulty of language learning; (c) the nature of language learning; (d) learning and communication strategies; and (e) motivation

Data Analysis Data were analyzed using the Statistical Package for Social Sciences (SPSS version 13.0). Descriptive statistics reveals participants' responses, with frequencies and means being calculated in order to provide a summary of the data. For ease of viewing, the BALLI item ratings have been collapsed into three categories, representing agree (agree, strongly agree), neutral and disagree (easy, very easy) (Bemar & Lloyd, 2007; Peacock, 1998; Tercañologlu, 2005).

²A = collapsed scores for Strongly Agree and Agree; N = Neutral; D = collapsed scores for Strongly Disagree and Disagree. *A = A very easy or easy language; N = language of medium difficulty; D = A very difficult language. **Disagree and Agree add up to 100).

The findings are presented by frequency of response and means in the tables below in relation to the five main areas covered in the BALLI. Note that values represent percentages and that percentages have been rounded to the nearest whole number (and thus may not add up to 100).

Table 2: Difficulty of Language Learning

Items	A	N	D
Some languages are easier to learn than others.	58	16	26
It is easier to read and write English than to speak and understand it.	58	16	47
Learning English is easy	63	5	32
If someone spent one-hour a day learning English, how long would it take him/her to become fluent?	32		
- Less than 1 year	37		
- 1-2 years	26		
- 3-5 years	5		
- 5-10 years	5		
- You can't learn a language in 1 hour a day	11		
	21		

These questions (see Table 2) concern perceptions of the general difficulty of learning a foreign language and the specific difficulty of learning English. More than half of the respondents (58%) agreed the statement of some languages are easier to learn than others. A significant portion of participants (47%) disagreed with the statement that it is easier to read and write English than to speak and understand it.

Items	A	N	D
4 I believe that I will ultimately learn to speak English very well.	89	8	3
20 If I speak English very well, I will have many opportunities to use it.	100	0	0
24 If I learn to speak English very well it will help me get a good job.	92	5	3
27 Taiwanese think that it is important to speak English.	97	3	0
28 I would like to learn English so that I can get to know its speakers better.	40	34	26
Responses on items for motivations and expectations reflect the learners desire for and optimism in achieving their language goals (see Table 5). For example, in item 20, one hundred percent (100%) of respondents agreed that if they speak English very well, they will have many opportunities to use it. English-nine percent (89%) of the participants indicated that they want to learn to speak English very well and in item 24, ninety-two percent (92%) believed that if they learn to speak English very well, they will have better job opportunities. In addition, ninety-seven percent (97%) of the participants agreed the statement that Taiwanese think that it is important to speak English so that they can get to know native speakers better (40%).			
With the help of the principal component analysis, five scales were established, each corresponding to one of Horwitz's (1988) themes (see Table 6). In this section, the means of these five scales will be discussed.			
Comparison of the scales			

Table 5:

Items	A	N	D
4 I believe that I will ultimately learn to speak English very well.	89	8	3
20 If I speak English very well, I will have many opportunities to use it.	100	0	0
24 If I learn to speak English very well it will help me get a good job.	92	5	3
27 Taiwanese think that it is important to speak English.	97	3	0
28 I would like to learn English so that I can get to know its speakers better.	40	34	26

Learning and Communication Strategies reported (see Table 4) are probably most directly related to students' actual language learning practices. An overwhelming majority of respondents (97%) believe that it is important to speak English with an excellent pronunciation. In addition, 97% of participants indicated it is important to

Table 6: The means of the established components

Components	Mean Average
5	Motivation and Expectations
4	Learning and Communication Strategies
2	Difficulty of Language Learning
1	Language Learning Aptitude
3	Nature of Language Learning

Table 4: Learning and Communication Strategies

Items	A	N	D	11	If it is okay to guess if you do not know a word in English.	39	37	24	It is important to repeat and practice often.	97	3	0	14	If it is important to repeat and practice often.	97	3	0	15	I feel self-conscious speaking English in front of other people.	68	21	11	16	If you are allowed to make mistakes in the beginning, it would be hard to get rid of them later on.	47	16	37	18	If it is important to practice in the language laboratory.	89	8	3							
10	Correctly.	You should not say anything in English until you can say it correctly.	13	13	74	If I heard someone speaking the language I am trying to learn, I would go up to them so that I could practice speaking the language.	45	26	29	11	If it is okay to guess if you do not know a word in English.	39	37	24	14	If it is important to repeat and practice often.	97	3	0	15	I feel self-conscious speaking English in front of other people.	68	21	11	16	If you are allowed to make mistakes in the beginning, it would be hard to get rid of them later on.	47	16	37	18	If it is important to practice in the language laboratory.	89	8	3					
5	It is important to speak English with an excellent pronunciation.	97	0	3	7	You should not say anything in English until you can say it correctly.	13	13	74	10	If I heard someone speaking the language I am trying to learn, I would go up to them so that I could practice speaking the language.	45	26	29	11	If it is okay to guess if you do not know a word in English.	39	37	24	14	If it is important to repeat and practice often.	97	3	0	15	I feel self-conscious speaking English in front of other people.	68	21	11	16	If you are allowed to make mistakes in the beginning, it would be hard to get rid of them later on.	47	16	37	18	If it is important to practice in the language laboratory.	89	8	3

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3. Although there is no evidence of any attempt to establish empirically the degree of stability/consistency of responses to the BALI (Sakai & Gaias, 1999), it has been found it has a Cronbach alpha of .79 (Sakai & Gaias, 1999), with, according to Hair, Anderson, Tatham, and Black (1998), an acceptable value being at least .70.

College learner's English learning beliefs in Taiwan EFL context

The averages for components 1, 2 and 4 were very close. The mean average of Component 4 was 3.62 ($N = 38$), indicating that the respondents believed that repeating and practicing the English is an important part of language learning and that excellent pronunciation is important in speaking English. The second component deals with the perceived difficulty of language learning and the relative difficulty of mastering speaking and listening skills over reading and writing skills in English. The average for this component was 3.56 ($N = 38$), indicating that overall the respondents believe that English is of medium-level difficulty. The results for the first component ($M = 3.41$) indicate that overall the respondents believe in the existence of language-specific rules that make learning English successful.

The mean average of Component 3 was 3.15, the lowest mean, indicating that overall respondents learn towards disagreeing with the propositions that there are certain approaches, such as focus on learning vocabulary or grammar rules that make learning English less than one year if you spend one hour a day learning the fluent in English (or strongly believing) that it is possible to become respondents reported believing (or strongly believing) that it is surprising that this survey were surprising. Thus, for example, 37% of the Some of the findings of this survey were surprising. Thus, for example, 37% of the respondents disapproved with their own achievements (and, sometimes, also with those of their teachers). Also surprising is the fact that only 39% of respondents reported disapproving with their ultimate goal to speak English very well and that, if they did so, it would help them to get a good job.

The aim of the study was to investigate the beliefs about language learning of a sample of freshman students studying the 36-credit English program at Venezuela Ursu line College of Languages. Although the survey was a relatively small-scale one, the findings are sufficiently interesting to indicate that conducting a large, longitudinal study would be worthwhile.

Endnotes

1. Siebert's (2003) USA-based study involved 22 nationalities.
2. The inventory was translated into Chinese by the researchers in order to ensure that the students fully understood the questions.

Components had the highest mean average, 4.29 ($N = 38$) of the five components, indicating that the respondents reported high degrees of motivation. They believe that they will ultimately learn to speak English well and that if they learn to speak English very well, they will not only have many opportunities to use it, but also to get a good job.

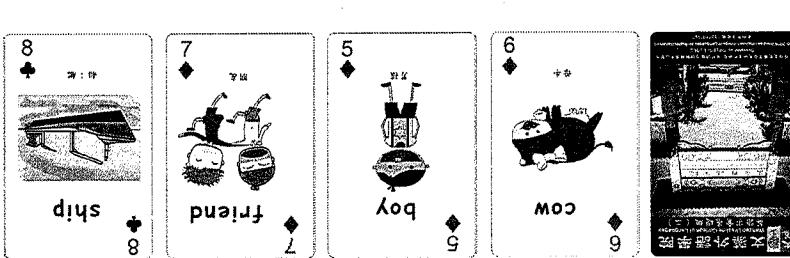


Figure 1. Sample cards from Poker vocabulary game

I report here on a study whose aim was to determine whether any long-term vocabulary gains were achieved as the result of participation in a game program involving three vocabulary games based loosely on Poker (Pik Red), Chinese Blind Chess and Gobang. Forty six students from a language college in Taiwan participated in a twenty hour game program involving the creation of English compound words from single English words appearing on game cards and game pieces. A vocabulary test relating to these compounds was administered at the beginning of the program (the pretest), on two occasions during the program, on completion of the program and 45 days after completion of the program (the delayed test). Although the results indicated some vocabulary losses between the end of the program and the delayed test, some vocabulary gains were achieved as the result of participation in a game program (the posttest) reported on previously (Chen, 2009a).

Key words: educational game; memory enhancement; retention; vocabulary strategies.

Introduction

I have previously reported on different aspects of a study involving the impact of a vocabulary program on acquisition of vocabulary (Chen, 2009a) and on vocabulary games reported on different aspects of a study involving the impact of a Common Reference Level A1 in the Common European Framework of Reference for Languages (Council of Europe, 2001). During the program, the students were grouped and regrouped according to the nature of the games in which they were involved but at attempt was made to ensure that each group was made up of students with similar proficiency test scores. Three vocabulary games invented by the author on the basis of three popular games – Poker (Pik Red), Chinese Blind Chess and Gobang – were used. In each case, game players had to attempt to create compound words in English (e.g. cowboy) by pairing single words that appeared on game pieces in these vocabulary games. The total number of (unrepeated) compound words that can be produced in these vocabulary games is 454. Samples of the game cards and game pieces are provided in Figures 1 – 3 below.

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