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# Communicative Competence of College English Language Teachers: Using Results as Basis for an Action Plan



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ABSTRACT: This study determined the communicative competence of the college English language teachers of Northern Iloilo Polytechnic State College (NIPSC) in the 5<sup>th</sup> District of Iloilo through a researcher-developed instrument which had undergone validity and reliability testing. Utilizing mixed method approach and with forty-five (45) English language teachers who were chosen through complete enumeration, result showed that the respondents' level of communicative competence in the areas of grammatical, sociolinguistic, strategic and discourse was "very good", while the extent of their English language exposure was "sometimes" for the 95.56% and "always" for only 4. 44%. There was no significant relationship between the respondents' number of years in teaching, written language proficiency, relevant seminars and trainings attended and all areas of communicative competence. Among the four areas of communicative competence, grammatical and sociolinguistic competence had significant relationship with their oral language proficiency and discourse competence had significant relationship with highest educational attainment. There was no significant relationship between their communicative competence and extent of English language exposure. There was no significant difference between the level of communicative competence of the respondents when they were grouped according to campus. The following factors were perceived to contribute to their communicative competence: the practice of the English language inside and outside the classroom, exposure to mainstream media, experience as English teachers, inherent intelligence, seminars or trainings attended, while the extent of their language exposure was perceived to be influenced by time, attitude or preference of the teacher, environment, teaching load, co-workers and students. Based on the result of the study an action plan was proposed to improve the efficiency, competence, and performance of the English language teachers at the College.

**KEYWORDS**: communicative competence, college English language teachers, English language exposure, oral language proficiency, written language proficiency,

#### I. INTRODUCTION

The idea of communicative competence is originally derived from Noam Chomsky's (1965) distinction between competence and performance (Ohno, 2011). By competence Chomsky meant the grammatical knowledge. Performance on the other hand is concerned with the process of applying the underlying knowledge to the actual language use.

In 1989, Light proposed an initial definition of communicative competence as a relative and dynamic, interpersonal construct based on functionality of communication, adequacy of communication, and sufficiency of knowledge, judgment and skill in four interrelated domains: linguistic competence, operational competence, social competence, and strategic competence (Light & McNaughton, 2014).

To achieve communicative competence teachers need different types of English skills. They need to know and use appropriate language structures and forms; they need to understand how to interpret verbal and written communication in a larger context; they need to be able to use various verbal and non-verbal communication strategies (Speaking for Excellence: Language Competencies for Effective Teaching Practice, 2013).

Based on extensive personal experience, being an English language teacher is very demanding. They have always been expected to become useful and active in any type of professional roles and responsibilities concomitant to their main role in the classroom. Outside of the classroom they communicate with members of the academic community, or they could be a school paper adviser, an emcee, the director of school plays, a speaker, an editor, a coach or a trainer. It is believed that each role and situation requires the different areas of communicative competence. How much of a language does one need to know to be able to teach it effectively and how does proficiency in a language interact with other aspects of teaching (Bailey, 2006; Kamhi-Stein, 2009 in Richards, 2011)? According to Richards (2011), specific language competencies which include the ability to provide good language models, to maintain use of the target language in the classroom, to give correct feedback on learner language and

to provide input at an appropriate level of difficulty are essential language competencies essential for a teacher to teach effectively. Research result shows that a language teacher's confidence is also dependent upon his or her own level of language proficiency, so a teacher who perceives herself to be weak in the target language will have reduced confidence in her teaching ability and an inadequate sense of professional legitimacy (Seidlhofer, 1999 in Richards, 2010).

The researcher believed that the college English language teachers must possess along with their disciplinary language requirement, the same communicative competence they seek to develop in their students. As Wang (2010) stated, that teacher's linguistic competence must be addressed first, before students can be adequately taught. Hymes(1987 in Abao, 2013) opines that teachers should be good users of the English language because it is believed that if they are able to convey their ideas to the students with clarity, ease and competence, learning is enhanced. Chambless (2012) also supported the idea by saying that there seems to be a causal relationship between teachers' language proficiency and the quality of teaching and learning which takes place in L2 classrooms. Even Goodwin et al. (2014) established a relationship between students' learning and the quality of their teachers and consider teachers as the most important factor in student achievement.

Thus, this study was conducted to determine the level of communicative competence of the college English language teachers of NIPSC in the areas of grammatical, sociolinguistic, strategic and discourse competence. It further looked into the teachers' profile which include number of years in teaching English, highest educational attainment, oral language proficiency, written language proficiency and number of relevant seminars and trainings attended; extent of language exposure; correlation between profile and communicative competence, profile and extent of language exposure, communicative competence and extent of language exposure; and difference of communicative competence of teachers when grouped according to campus. It also explored the perceived factors that influenced the teachers' communicative competence and extent of language exposure. The result of the investigation served as the basis for an action plan.

#### II. METHODOLOGY

#### A. Research Design

A mixed-methods approach was used in this study. Mixed methods is a rigorous use and integration of both qualitative and quantitative approaches or collection of quantitative tests data along with qualitative interview data to find out if findings from the two sources converge (Creswell, 2015; Springer, 2010). In quantitative approach, descriptive research was employed to determine the communicative competence of the English language teachers, since the main aim of the study was to describe the existing phenomenon with respect to variables or conditions at a specific time (Mitchel & Jolly, 2013). In analyzing the qualitative data thematic analysis was used. Thematic analysis emphasizes identifying, analyzing, and interpreting patterns of meaning (or themes) within qualitative data (Guest, Macqueen, and Namely, 2012).

## B. Respondents of the Study

By complete enumeration, the forty-five (45) college English language teachers from the seven campuses of NIPSC in the 5<sup>th</sup> District of Iloilo were utilized as respondents of the study. Complete enumeration means all members of the whole population are measured (FAO of the United Nations, 1998).

#### C. Instrument

A 65-item researcher-developed test was constructed for this study which was validated by five jurors with extensive experience in the field of Linguistics and in test construction. The juror's suggestions and recommendations were followed in the final draft of the test. The test was also subjected to reliability and obtained the Cronbach alpha of .747. The instrument was made up of two parts. The first part were questions about the participants' personal data regarding their number of years of teaching English, highest educational attainment, relevant trainings and seminars attended and English language exposure, while the second part was the test proper about grammatical, sociolinguistic, strategic, and discourse competence. To find out the respondents' written language proficiency and oral language proficiency, the researcher used rubric. For the qualitative aspect of the research an interview guide was prepared.

## D. Data Gathering Procedure

Permission from the Office of the College President, then from the office of the School Deans and Campus Administrators of the different campuses was secured before conducting the test. After administering the test, 14 English language teachers were conveniently chosen and were individually approached to gather information about the perceived factors that influence their communicative competence and extent of their English language exposure. For the oral language proficiency the researcher gave the rubric to the department head of each campus and requested the head to rate the English language teachers, while the written language proficiency was rated by the researcher. On the last item of the test the respondents were asked to choose only one among the eight topics given and were instructed to write a paragraph of 10 to 15 sentences which were checked and rated by using a rubric for the respondents' written language proficiency.

#### E. Treatment of Data

The data in the study were analyzed using mean and assigned scales, standard deviation, ANOVA, and Pearson's Product Moment Coefficient of Correlation (Pearson's r) for quantitative and thematic analysis for qualitative.

#### III. RESULTS AND DISCUSSION

### A. The profile of the college English language teachers of NIPSC

Table 1 shows the data on the profile of the college English language teachers of NIPSC through the use of frequency and percentage. When the participants were classified according to number of years of service, 12 or 26.67% had already served from 1 to 10 years, 11 or 24.44% had already served for 11-20 years and 22 or 48.89% had already served for 21 years and above.

When classified as to highest educational attainment 4 or 8.89% were bachelor's degree holders, 17 or 37.78% had units in Master's degree, 11 or 24.44% were Master's degree graduates, 10 or 22.22% had units in a doctorate program and 3 or 6.67% were Doctorate degree graduates.

When classified as to oral language proficiency 20 or 44.44% were fair, 25 or 55.56% were good.

When classified as written language proficiency 1 or 2.22% was very poor, 17 or 37.78% were fair, 20 or 44.44% were good and 7 or 15.56 were very good.

When classified as to number of relevant trainings and seminars attended for the last three years 25 or 55.56% had never attended any relevant trainings or seminars, 9 or 20% had attended one to two trainings or seminars, 6 or 13.33% had attended three to five trainings or seminars and 5 or 11.11% had attended more than five trainings or seminars.

Table 1. The Profile of the College English Language Teachers of the NIPSC

Profiles	Frequency	Percentage
Number of years in teaching English		
1 -10 years	12	26.67
11-20 years	11	24.44
21 and above	22	48.89
Highest Educational Attainment		
Bachelor's degree	4	8.89
Has units in Master's degree	17	37.78
Master's degree graduate	11	24.44
Has units in Doctoral program	10	22.22
Doctorate degree graduate	3	6.67
Oral Language Proficiency		
Fair	20	44.44
Good	25	55.56
Written Language Proficiency		
Poor	1	2.22
Fair	17	37.78
Good	20	44.44
Very Good	7	15.56
Relevant Trainings/Seminars		
0	25	55.56
1-2	9	20.00
3-5	6	13.33
More than 5	5	11.11

## B. Level of communicative competence of the respondents

Table 2 shows the level of communicative competence of respondents which was determined through mean. In the areas of Grammatical competence (M= 13.56), Sociolinguistic competence (M= 10.47), Strategic competence (M= 10.49), and Discourse competence (M= 10.82) the teachers were "Very good".

Based on the result it can be inferred that the respondents had achieved the communicative competence level expected of an English language teacher most especially in the grammar competence of which they are constantly exposed. Their constant practice of teaching the context of the English language sharpened their communicative competence. However, with the continuous quest for quality and excellence the teachers' communicative competence still needs to be strengthened.

Table 2. Level of Communicative Competence of College English Language Teachers

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Areas of Communicative	N	Mean	Description
Competence			
Grammatical Competence	45	13.56	Very Good
Sociolinguistic Competence	45	10.47	Very Good
Strategic Competence	45	10.49	Very Good
Discourse Competence	45	10.82	Very Good

## Arbitrary Scale:

Grammatical	Soc/Strat/Disc	Description
0 - 4.00	0—3.00	Poor
4.01 — 8.00	3.01—6.00	Marginal
8.01—12.00	6.01— 9.00	Acceptable
12.0—16.00	9.01—12.00	Very good
16.0-20.00	12.01—15.00	Superior

#### C. Extent of English language exposure of the respondents

Table 3 shows the extent of the English language exposure of the respondents which was determined through frequency and percentage. There were 43 or 95.56% who were "sometimes" exposed, while only 2 or 4.44% were "always" exposed.

Result infers that most of the college English language teachers of NIPSC rarely had the ample chance to be exposed to the English language. They had limited opportunities to use the language or to occupy themselves to certain activities or circumstances that give them access to English language.

Table 3. Extent of English Language Exposure of the Respondents

English Language Exposure	Frequency, n=45	Percentage
Sometimes	43	95.56
Always	2	4.44

## D. Relationship between respondents' profile and level of communicative competence

Table 4.1 shows the relationship between respondents' profile and level of communicative competence which was determined through Pearson's-r.

Number of years of teaching had no significant relationship with the respondents' level of communicative competence in the following areas: grammatical (p-value = 0.383), sociolinguistic (p-value = 0.355), strategic (p-value = 0.470), and discourse competence (p-value= 0.986), thus the null hypothesis was accepted. Result implies that no matter how long an English language teacher is teaching this does not matter with regards to the teacher's communicative competence. The teacher's communicative competence is not conditioned by how long he/she has been teaching.

Highest educational attainment had no significant relationship with the respondents' level of communicative competence in the areas of grammatical (p-value= 0.159), sociolinguistic (p-value= 0.277), and strategic competence (p-value= 0.677) but with discourse competence (p-value= 0.050) it indicated significant relationship, thus the null hypothesis was accepted in the areas of grammatical, sociolinguistic, and strategic competence but rejected with discourse competence. Result implies that educational attainment had nothing to do with the grammatical, sociolinguistic and strategic competence of the respondents but with discourse competence, it had, which means that discourse competence is contingent with educational attainment. The higher the educational attainment of the teacher the more he is exposed to opportunities to work on well- organized and meaningful writing and speaking activities through reports or assignments.

Oral language proficiency had significant relationship with the respondents' communicative competence in the areas of grammatical (p-value= 0.001) and sociolinguistic competence (p-value= 0.037), but had no significant relationship with strategic (p-value = 0.963) and discourse competence (p-value = 0.371), thus the null hypothesis was rejected in the areas of grammatical

and sociolinguistic but accepted in strategic and discourse competence. It can be inferred from the result that usually teachers are strategically conscious with their grammar specifically with subject-verb agreement, correct usage, choice of adjectives to form well-structured messages as well as with social conventions concerning language use when they are speaking or talking. This result holds true with the statement of Nassaji & Fotos (2011) that says, "Efficient and clear communication is always correlative with correct grammar". So as with Sert (2006) who pointed out that grammar is an indispensable part of any particular language, considering that the systematic language rules play the most essential role for mutual intelligibility, as well as for building social relationships through verbal communication.

Written language proficiency had no significant relationship with the respondents' level of communicative competence in areas of grammatical (p-value = 0.073), sociolinguistic (p-value = 0.074), strategic (p-value = 0.127) and discourse competence (p-value = 0.269), thus the null hypothesis was accepted. Result shows that the written language proficiency of teachers was independent from their communicative competence. It means that if they write well or poorly, communicative competence had nothing to do with it or even if they have very good level of communicative competence this does not necessarily influence or affect their written language proficiency.

Relevant seminars or trainings attended had no significant relationship with the respondents' communicative competence in the areas of grammatical (p-value = 0.562), sociolinguistic (p-value = 0.545), strategic (p-value = 0.224), and discourse competence (p-value = 0.448), thus the null hypothesis was accepted. Based on the result it can be inferred that because only a chosen few of English language teachers were given the chance to be sent to relevant seminars or trainings to enhance their knowledge and competence therefore relevant seminars and trainings have no direct effect or influence to communicative competence.

Table 4.1Relationship between Respondents' Profile and Level of Communicative Competence

Number of years in Teaching	Profile/Indicators	Pearson-r	p-value	Decision	Interpretation
Sociolinguistic competence	Number of years in Teaching				
Sociolinguistic competence					
Strategic competence	Grammatical competence	-0.133	0.383	Accept Ho	_
Discourse competence -0.003 0.986 Accept Ho Not Significant Highest Educational Attainment  Grammatical competence 0.214 0.159 Accept Ho Not Significant Sociolinguistic competence 0.166 0.277 Accept Ho Not Significant Strategic competence 0.064 0.677 Accept Ho Not Significant Discourse competence 0.294 0.050 Reject Ho Significant  Oral Language Proficiency  Grammatical competence 0.489 0.001 Reject Ho Significant Strategic competence 0.311 0.037 Reject Ho Significant Strategic competence 0.137 0.371 Accept Ho Not Significant  Written Language Proficiency  Grammatical competence 0.270 0.073 Accept Ho Not Significant Strategic competence 0.231 0.127 Accept Ho Not Significant Strategic competence 0.231 0.127 Accept Ho Not Significant Discourse competence 0.169 0.269 Accept Ho Not Significant Discourse competence 0.169 0.269 Accept Ho Not Significant Relevant Trainings/Seminars  Grammatical competence 0.089 0.562 Accept Ho Not Significant Strategic competence 0.093 0.545 Accept Ho Not Significant Strategic competence 0.093 0.545 Accept Ho Not Significant Strategic competence 0.089 0.524 Accept Ho Not Significant Strategic competence 0.089 0.545 Accept Ho Not Significant Strategic competence 0.089 0.545 Accept Ho Not Significant Strategic competence 0.089 0.545 Accept Ho Not Significant	Sociolinguistic competence	-0.173	0.355	Accept Ho	Not Significant
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Sociolinguistic competence  Strategic competence  O.311  O.037  Reject Ho Significant Not Significant Not Significant  O.371  O.371  O.371  O.371  Accept Ho Not Significant  O.371  O.3					
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	Sociolinguistic competence	0.093	0.545	Accept Ho	Not Significant
Discourse competence -0.116 0.448 Accept Ho Not Significant	Strategic competence	-0.185	0.224	Accept Ho	Not Significant
	Discourse competence	-0.116	0.448	Accept Ho	Not Significant

Significance at 0.05 alpha level

## E. Relationship between the respondents' profile and extent of English language exposure

Table 4.2 shows the relationship between the respondents' profile and extent of English language exposure which was determined through Pearson's-r. Result revealed no significant relationship between English language exposure and number of years in teaching (p-value = 0.223); between English language exposure and highest educational attainment (p-value = 0.363); between English language exposure and oral language proficiency (p-value = 0.204) ;between English language exposure and written language proficiency (p-value = 0.613); between English language exposure and relevant seminars/trainings attended (p-value = 0.581), hence the null hypothesis was accepted. Result implies that the exposure of teachers to English language could be a matter of choice, opportunity and situation and does not depend on their profile. Choice, because if they really wanted to read books, magazines, watch films or TV programs they would really find a way to do so. As it is said, "if there's a will, there's a way". It is a matter of situation, in the sense that no matter how much a teacher wanted to do so but time and responsibilities would not permit. An opportunity because not all teachers were given the chance to become an emcee, director/ trainer for declamation, oration or plays or others simply decline when assigned to do so.

Table 4.2. Relationship between Respondents' Profile and Extent of English Language Exposure

Profile/ Indicators	Pearson-r	p-value	Decision	Interpretation
Number of years in teaching	-0.185	0.223	Accept Ho	Not Significant
Highest Educational Attainment	0.139	0.363	Accept Ho	Not Significant
Oral Language Proficiency	0.193	0.204	Accept Ho	Not Significant
Written Language Proficiency	0.077	0.613	Accept Ho	Not Significant
Relevant Seminars/Trainings	0.085	0.581	Accept Ho	Not Significant

Significance at 0.05 alpha level

## F. Relationship between respondents' communicative competence and extent of English language exposure

Table 4.3 shows the relationship between level of communicative competence of respondents and extent of English language exposure which was determined through Pearson's-r. The level of respondents' communicative competence in the areas of grammatical (p-value = 0.785), sociolinguistic (p-value = 0.402), strategic (p-value = 0.321), and discourse competence (p-value = 0.583) had no significant relationship with their extent of English language exposure, hence the null hypothesis was accepted. It can be inferred from the result that the teachers' English language exposure has no contribution to their "very good" level of communicative competence. This can be contributed to the minimal (sometimes) exposure of majority of the respondents to the English language.

Table 4.3. Relationship between Respondents' Communicative Competence and Extent of English Language Exposure

Profile/Indicators	Pearson-r	p-value	Decision	Interpretation
Extent of English language exposure				
Grammatical competence	0.042	0.785	Accept Ho	Not Significant
Sociolinguistic competence	-0.128	0.402	Accept Ho	Not Significant
Strategic competence	-0.151	0.321	Accept Ho	Not Significant
Discourse competence	-0.084	0.583	Accept Ho	Not Significant

Significance at 0.05 alpha level

## G. Difference on the level of respondents' communicative competence when grouped according to campus

Table 5 shows that there was no significant difference existed on the level of college English language teachers' communicative competence when grouped according to campus (F =0.797; p-value= .545), hence the null hypothesis was accepted. Based on the result it can be inferred that the English language teachers of the seven campuses of the NIPSC had the same level of communicative competence.

Table 5. Difference on the Level of Respondents' Communicative Competence when Grouped According to Campus

Source of Variation	Mean	SD	F-value	p-value	Decision	Interpretation
Campus						
Estancia	10.95	1.56				
Sara	9.80	1.34				
A i	10.00	1.37	0.797	0.545	Accept Ho	Not Significant
Ajuy	10.00	1.37				
Batad	10.80	2.41				
Concepcion	11.70	1.71				

Significance at 0.05 alpha

Note: Analysis of variance should be balanced, that is, equal number of respondents, considering 5 teachers from each campus, so that campuses with 3 and 4 teachers were disregarded.

### H. Perceived factors that influence the respondents' communicative competence

Table 6.1 shows the factors that influence teachers' communicative competence through interview. Technology or mass media was considered by eleven teachers to influence their communicative competence; reading was considered by seven teachers; speaking or using the language was considered by six teachers; listening or hearing the language was considered by three teachers while experience in teaching, inherent (genetic) intelligence, trainings or seminars, each was considered by two teachers; environment and lastly position in school, each was considered by one teacher.

Respondents believed that technology/ mass media (watching TV programs/ films or reading) would build their communicative competence as they would be able to gain vocabulary, expressions, augment their grammar, observe how native speakers say the words or expressions. As Wang (2012) had said that TV/ videos provide a context to perceive the linguistic feature of a language. Teachers may also be able to access for learning and improvement for there are online trainings and programs they may enroll. But there are respondents who also believe that media may undo their competence for there are some television hosts, or radio broadcasters who may mispronounce words or wrongly use words, or there are TV announcements or printed advertisements which misspell words and these may adversely affect the competence of teachers.

By using (or hearing) the language in the classroom or at home the respondents believe that it would help in their spontaneity and automaticity in speaking the language. If they use the language more often they will come to master the language.

Sending teachers to seminars or trainings especially in English speaking countries was also mentioned because the teachers thought that they would be forced to speak in English.

Inherent intelligence because respondents believe that there are teachers who are really endowed with communicative competence or it is easy for them to learn.

If the people around are speaking the language, the teacher can be enticed if not forced to also do it.

Having a position, the respondent believed that a teacher could also be forced to speak English because it is expected from him. This could be at his advantage as it will develop him to become a good speaker.

Table 6.1. Perceived Factors that Influence the Respondents' Communicative Competence

Perceived Factors	Number of Responses
Technology/ Mass media	11
Reading	7
Speaking the English Language	6
Listening or hearing the Language	3

Experience in Teaching	2
Inherent (genetic) intelligence	2
Seminars/ Trainings	2
Environment	1
Position in School	1

## I. Perceived factors that influence the extent of respondents' English language exposure

Table 6.2 shows that time was highly considered by eleven teachers as a factor that influences their extent of English language exposure, environment was considered by six teachers, teacher's attitude was answered by two teachers and teaching load also by two teachers while one teacher answered support from the institution, another one answered co-workers and another one considered students.

Most teachers considered lack of time as a factor that influenced their language exposure. This is contributed to the fact that most of the teachers were parents, so they are just trying to balance their schedule between their work and their family. Most of them reasoned out that they have little or no more time to read or to watch TV program or movies because they have to check papers, prepare their lessons (especially if they have lots of teaching load) and have house works to do and attend to their children. Another thing is that they are most of the time exposed to people who are not speaking straight English – in as much as they are not living in an English speaking country - starting from home, the neighbors, in the market, on the way to the school and even in the school. Inside the classroom, most of them often result to code switching to explain better and be understood by their students. They said, they never speak English when conversing even with their fellow English teachers because they find it awkward. They just use their lingua franca, thus, curtailing the opportunity to use the language

Table 6.2 Perceived Factors that Influence the Extent of Respondents' English Language Exposure

Factors	Number of Responses
Lack of Time	10
Environment	6
Teacher's Attitude	2
Teaching Load	2
Support from the Institution	1
Co-workers	1
Students	1

#### PROPOSED ACTION PLAN IN ENGLISH

#### Introduction

Evidence suggests that the quality of teaching in the school has the most influence on the learner achievement. Results of the research study on Communicative Competence of College English Language Teachers showed the need to provide more avenues and opportunities to develop the grammatical competence, sociolinguistic competence, discourse competence and strategic competence of teachers who are teaching English subjects in NIPSC.

The responses on the interview conducted to the fourteen (14) college English faculty members on the entire NIPSC system who were conveniently chosen showed commonalities such as: a) the need to expose themselves to a continuing relevant experience like trainings and seminars b) supportive environment, one that allows them to continue their personal and professional development, and c) provision for the use of technology in teaching and exposure to mass media.

The effort to improve teaching is crucial for sustained improvement in the learner's academic performance and achievement. Therefore, it is essential to address the existing predicaments of teachers and flaws that prevent the occurrence of effective learning and teaching process inside the classroom.

Specifically, there is a need to identify the "what", "how", and the "why" of teaching to remedy the existing shortcomings of English language teachers in terms of their grammatical competence, sociolinguistic competence, discourse competence, and strategic competence.

Systems need to be in place to ensure that such development programs for English language teachers are visible and functional in the College.

These programs should contain specific and measurable activities in order to gauge not just the number of teacher beneficiaries, but also the quality and impact of these programs in terms of teachers' efficiency and competence in their teaching job.

It is in this context therefore that the proponent of the study had devised and recommended an action plan to improve the efficiency, competence, and performance of English language teachers in the College.

## PROPOSED ACTION PLAN IN ENGLISH

Key Reform Areas (KRAs)	Objectives	Activities/ Strategies	Time Frame	Persons Involved	Budget	Evaluation And Expected Outcome
Key Reform	Objectives  1.Develop the lexical, morphological, syntactic, and phonological competence of English teachers.  2.Improve teachers' skills to interpret stories, essays and lessons in English;  3.Improve teachers' vocabulary and communicative fluency in English;  4.Demonstrate precise and correct sentence constructions in both written and oral instructions.	Activities/ Strategies  1.Mandatory professional development program for all English teachers by requiring them to pursue Graduate Education in their field of specialization.  2.There must be a visible and functional calendar of activities approved by the College President every year for English teachers such as their in- service trainings and seminars properly	1.Two-years for Master's Degree starting 2015 onward;  2.Three-years for Doctoral Degree starting 2015-onward.  3.The calendar of activities for professional development should commence next year, 2015 and onward.  4.The activity should start next academic year 2015 and onward.	1. At least two English teachers should be required to pursue Graduate Education as scholars under the Faculty Development Program of the College starting 2015-2016.  2. At least two English teachers every two years should also be required to finish their Doctoral Degree in accordance with their	1. M.A.'s (100,000 inclusive of thesis writing per scholar/student)  2. There must be at least a minimum amount of ten thousand (10,000) which will be allocated for every English faculty member every year for his/her possible seminar or training as maybe indicated in the calendar of activities for teachers in the	And Expected Outcome  1.At least 2 or 11 percent of the English faculty members should have finished their Master's degree in their area of specialization starting 2017.should have finished their Doctoral Degree in their area of specialization starting 2017.should have finished their Doctoral Degree in their area of specialization starting 2017.  3.At least 2 or 11 percent of the English faculty members in the College  2.At least 2 or 11 percent or 3 or 16.7 percent of the English faculty members in the English faculty me
		plotted to give each one a chance to undergo the said		area of specialization starting 2015- 2016 until such time that	3.Service credits should be provided	should have undergone a professional seminar/or in service training
		professional development and to prevent monopoly by		all faculty members in the department	as incentives to teachers during their summer	in their area of specialization every year starting 2015.
		some faculty members.  3. Module making and		are all full-fledged Doctor of Education either Ph.D./	training on module making and syllabus writing;An	4.At least 45 or 100 percent of the English faculty members

writing in English should be sponsored by the College every summer.    Socio-   I.Comextualize linguistic Competence   Com			syllabus		Ed. D.	amount that	of the college
English should be sponsored by the College every summer.    Socio-			•		Lu. D.		-
be sponsored by the College every summer.    Condition   College     College			_		3 At least two		
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		order to determine not only the level of relationship			for each accomplished action research.	sociolinguistic competenceat a considerable level and hence,
		between these factors and their academic				will develop their English teaching
		performance but also for				efficiency.
		teachers to develop an				
		appreciation of				
		how a				
		particular				
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		English language could				
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		the life of their				
		students and				
		hence, develop their				
		sociolinguistic				
		competence.				
Discourse	1.Develop the	1.Identify	1.Next	1. All English	1.Fifty	1.At least 2 of
Competence	teachers' level of	teachers who	academic	teachers	thousand	the English
	comprehension	will be given	year 2015 and		(50,000)	faculty members
	and skills in the	the	onward.	2.The	should be	should have
	use of English as a medium in	opportunity to avail of the		Administratio n	allocated for every training	been given the opportunity to
	their oral and	institution's		11	program per	undergo a
	written	faculty		3.The HRMO	faculty	training program
	communication;	development		of the College	member or as	every semester
		program.			the need may	starting next
	2.Improve			4.School	require thus,	academic year,
	teachers'	2.Deans of schools in		Dean	an increase or	2015 and
	competence in handling new	schools in collaboration		5.Academic	decrease of allocation be	onward.
	and emerging	with the		Council	made.	
	technology	Human				
	which are	Resource				
	essential in	Officer should				
	improving the	provide a short				
	quality of classroom	list of English faculty				
	instructions and	members who				
	activities;	should be				
		required to				
	3.Update and	undergo				
	upgrade	seminars and				
	teachers'	trainings every				
	competence and	semester.				

	skills in teaching					
	their subjects;	3.Calendar of				
	their subjects,	Activities for				
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	themselves with	teachers				
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		made visible in				
	emerging					
	technology in	the department				
	the information	in terms of				
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		of the training				
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		the calendar of				
		activities for				
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		monitoring.				
Strategic	1.Improve the	1. English	1. The	1. All English	1.An amount	1.It is expected
Competence	quality of	teachers will	program of	Teachers	of not less	that the
1	classroom	be required to	activities will		than 10,000	activities will be
	instructions and	report every	commence	2.The Dean	but not more	able to improve
	activities;	summer for	next year	of the School	than 10,000	the discourse
	,	syllabus	2015 and		should be	competence of
	2.Develop	making and	onward.	3.The	allocated for	the English
	teachers'	lesson	onward.	Administratio	the purchase	teachers by at
	knowledge and	planning to		n	of possible	least 95%.
	skills in	improve their		11	materials and	icust 9570.
	facilitating the	*		4.The	their	2.All English
	teaching and	_		Academic	corollaries	teachers should
	learning process.	competence;		Council		be able to come
	learning process.	2 In		Council	•	
		2.In-service			syllabus and	up with visible
		training should			lessons	outputs such as
		be conducted			planning	lesson plans and
		for English			every	syllabus at the
		teachers every			semester	end of the
		semester			break.	trainings.
		break. Trainers				
		from other			2.An amount	
		Higher			of 50,000 but	
		Academic			not less than	
		institutions			50,000 should	
		will be invited			be provided	
		to act as			by the college	
		resource			for the	
		persons of the			conduct of	
		trainings.			the in-service	
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			of the	
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			persons and	
			snacks of the	
			teachers	
			during the	
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#### IV. CONCLUSIONS

Based on the result which reveals a "very good" communicative competence of college English language teachers simply proves that they meet the required desirable level of communicative competence threshold. Therefore, it can be said that the teachers can generally and operationally form well-structured messages and communicate in English as they fulfill their functions and perform their duties and responsibilities which involves understanding of the mechanics and relationships within the classroom and the rules and conduct specific to a particular setting. They are also exemplary to their students.

The profile of the teachers has no significant relationship to their communicative competence. Meaning no matter how long the respondents were teaching, with master's degree or units, doctoral degree or units, were sometimes or always exposed to English language, with fair or good oral language proficiency, with fair or good written language proficiency they are all capable to be communicatively competent.

On the other hand, oral language proficiency had significant relationship with grammar and sociolinguistic competence of the teachers. This shows that an articulate teacher has a good control of his grammar and could speak English in real life settings observing rules of conventions. Educational attainment has significant relationship with discourse competence. This suggests that teachers who have higher educational attainment become more knowledgeable and are exposed to particular platforms that help enhance their mastery of rules and organization of meaning.

Majority of the teachers were only sometimes exposed to English language. The result of their interview showed the reasons which include time and environment or surroundings.

Extent of language exposure has no significant relationship with the teachers' communicative competence meaning their communicative competence is not dependent to their language exposure. But when interviewed they considered different factors which are more on English language exposure like technology/ media or speaking and hearing the language that influenced their communicative competence.

There is no significant difference in the level of communicative competence when teachers were grouped according to campus. Therefore, it can be said that the teachers might be coming from the main or the external campus all of them have the knowledge and skill needed in communication.

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