### **ABSTRACT**

Irmawati. 2017. Improving The Students' Ability In Speaking English By Using Talking Chips Strategy At The Second Grade Students of MAS Manba'ul Hidayah Kisaran In 2016/2017 Academic Year. UINSU. Medan

The aim of the research is to find out improving of the students' ability in speaking English by using talking chips strategy conducted in group discussion. When the students conduct the talking chips strategy, every student will have an equal opportunity to deliver his or her speaking during discussion. So, there is no student dominate.

The subject of this study is the second grade students IPS of MAS Manba'ul Hidayah Kisaran in academic year of 2016/2017 that consisted of 25 students.

This research is conducted by using classroom action research which done in two cycles created by Kemmis and McTaggart (2000). Each cycle consisted of one meeting contained of teaching material and conducting post-test. The research procedure included plan, action, observation and reflection. Meanwhile, the researcher used quantitative and qualitative data to support this research. The instrument of quantitative data is a test for the students that evaluates by using speaking rubrics reference (J. Michael O'Malley and Pierce L.Vendez:1996) and the instruments of qualitative data are interview sheet, observation checklist, diary notes, and documentation. The researcher worked collaboratively with the collaborator (researchers' friend) and the students as the subject. In addition, this research also use a formula to calculate the students' mean score ( $\overline{X} = \frac{\sum X}{N}$ ) and the percentage of students who get success and unsuccess in speaking test ( $P = \frac{R}{T}x$  100%) by Anas Sudjono (2014).

The finding of the research showed that the students' ability in speaking English is improved after being taught by using talking chips strategy. It can be seen from the result of the students' mean score in post-test I is 61.4 rises up in post-test II is 73.6. Then, the percentage of students who get success in post-test I is about 40% rises up in post-test II is about 68%. So, the students' mean scores from post-test I to post-test II has showed the improvements in all aspects in speaking skill after implementing the talking chips strategy in both actions of cycle I and cycle II. The aspects being assessed were pronunciation, fluency, vocabulary, accuracy/grammar and interaction. In other words, the improvement of students' speaking ability by using talking chips strategy can be improved successfully because the researcher and the collaborator did some reflections in the next action that is found from the collaborators' note. Based on this research, it suggests for the teacher who want to teach the students' speaking ability in group discussion can use talking chips strategy.

Key Words: Improving Speaking Ability, Talking Chips Strategy, Grade IX Students

### **ACKNOWLEDGEMENT**

In the name of Allah the Most Gracious and the Most Merciful

Praise be to Allah SWT. who has given me a chance and the light to finish my thesis. Peace and blessing to the prophet Muhammad SAW. who has been my great figure as servant of Allah SWT.

The aim of finishing this thesis is a partial fulfillment of the requirement for S-1 program at English Education Department of Tarbiyah Science and Teachers Training Faculty. The researcher realized that the researcher cannot complete this thesis without support, cooperation, help and encouragement from a lot of people. Therefore, the researcher would like to extend appreciation to all of them, especially to:

- The Dean of Tarbiyah Science and Teachers Training, vice dean, staffs, all lectures and all administrators of Tarbiyah Science and Teachers Training, especially those who have taught me.
- Dr. Sholihatul Hamidah Daulay, S.Ag., M.Hum., as the Head of English Education Department who has helped me to solve the problems when the researcher studied at UIN-SU Medan.
- Ernita Daulay, S.Pd., M.Hum., as the academic advisor who has guided me and helped me to solve some problems when the researcher studied at UIN-SU Medan.
- 4. Dra. Retno Syaekti, M.LIS, as the first advisor who patiently guided and helped the researcher to finish this work, thank you so much for guiding and giving consult to me.

- 5. Maslathif Dwi Purnomo, M.Hum., as the second advisor for his patience in providing careful guidance, helpful corrections, good in giving of advice as well as suggestion and encouragement during the consultation.
- 6. Ahmad Dairoby, S.Sy as the headmaster and Sindi Priana, S.Pd as the English teacher at MAS Manba'ul Hidayah Kisaran who guided me in conducting this research.
- My beloved parents (Mr. Sumarno and Mrs. Upik) who had given me spiritual patiently, financial, support, love and prayer. So I can finish my S-1 degree.
- 8. My beloved brother (Hendri Kesuma), thanks for your support, love and prayer.
- 9. All of my big family especially to my grandmother (Girah) and to my cousin (Andi Setiawan, Nika Wijaya, Sri Ramadhani and Tiara Jelita) who has given me support, prayer and suggestions about finishing of my thesis.
- 10. All of my friends at UIN SU Medan and my classmate of PBI 2 especially for my best friends (Dewi Indah Pratiwi, Maimunah, Muharfah Sari, R. Damayanti Panggabean, Siti Hajar Pulungan, Siti Maulida Kamaliyah as my collaborator on my research, Suci Kurnia, Windy Khairunnisa, and Wiwik Nurhidayah) who has given me support, suggestions and ideas about my thesis.
- 11. All of my friends in KKN at Desa Pematang Guntung, Serdang Berdagai (Aisyah Richza Adya Lubis, Desi Rubianti, Dimas Pradifta, Dina Meika Putri, Farida Hannum Siregar, Gusni Khairina Lubis, Imam Irsyad Muhyiddin, M. Khaibar Putra Adithia, Mawaddah Anugrah Nasution,

Ruhil Jamil Jamilah and Suci Kurnia) who has given me support,

suggestions, togetherness and ideas about my thesis.

12. All of my friend in rent house at Gurila street of Sipirok alley of no. 4,

Medan Perjuangan (Endang, Erni, Elma, Husna, Ijah, Isma, Isra, Lia,

Ningrum, Nisa and Ririn) who has given me support, laught and prayer.

13. All of my sisters and brothers of EEC (Educational English Club) UIN SU

Medan especially for my inspiring (sister Nurhidayah) who has always

gave me advice, prayer and support to work my thesis well.

14. All of my friends of alumnus at SMA Negeri 1 Selesai, Langkat especially

for my classmate of XII IPA (Ade Risma, Ahmad Taufik, Arfiansyah

Surbakti, Deviana Sari Pratiwi, Indah Sriyani, Nurindah Harahap, Nurmala

Sari, Putri Atika Sari, Wulandari and etc. which I can call one by one) who

has given me support and prayer to finish my thesis.

Finally, the researcher realizes that there are unintended errors in writing

thesis. The researcher allows the readers to give suggestion to improve its content

in order to be made as one of the good examples for the next thesis.

Medan, 03 Mei 2017

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