

**STUDENTS' WAYS AND FREQUENCIES OF DOING
INITIATION-RESPONSE-FEEDBACK MOVES
IN A JIGSAW READING CLASS**

THESIS

In Partial Fulfilment of the Requirement
for the Sarjana Pendidikan Degree
In English Language Teaching



By:
MARIA EMERY TABITA
1213009018

**THE ENGLISH DEPARTMENT
FACULTY OF TEACHER TRAINING AND EDUCATION
WIDYA MANDALA CATHOLIC UNIVERSITY
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APPROVAL SHEET**(1)**

This thesis entitled **Students' Ways and Frequencies of Doing Initiation-Response-Feedback Moves in a Jigsaw Reading Class** conducted and submitted by Maria Emery Tabita has been approved and accepted as a partial fulfillment of the requirements for *Sarjana Pendidikan* Degree in English Language Teaching Faculty by the following advisors:



M.N. Siti Mina Tamah, Ph.D
First Advisor

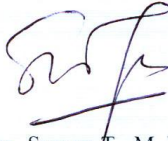


Dr. Ruruh Mindari, M.Pd
Second Advisor

APPROVAL SHEET

(2)

This thesis has been examined by the Committee of Oral Examination with the grade of ____ on July 29th, 2013.



Dra. Susana T., M. Pd.
Chairperson



Davy Budiono, M.Hum
Secretary



Dr. V. Luluk Prijambodo, MPd.
Member

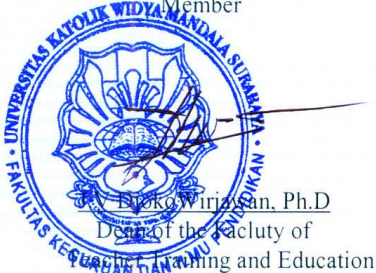


M.N. Siti Mina Tamah, Ph.D
Member



Dr. Buruh Mindari, M.Pd
Member

Approved by:



Dr. Doko Wirjawan, Ph.D
Dean of the Faculty of
Education and Social Sciences



M. O. Retno Palupi, M.Pd
Head of the
English Department

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Nama Mahasiswa : MARIA EMERY TABITA

Nomor Pokok : 1213009018

Program Studi : Pendidikan Bahasa Inggris – Jurusan Pendidikan Bahasa dan Seni

Fakultas : Keguruan dan Ilmu Pendidikan

Perguruan Tinggi : Universitas Katolik Widya Mandala Surabaya

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ABSTRACT

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Keyterms: Initiation-Response-Feedback, Jigsaw

In this study, the writer would like to know the ways of students' initiation, response, and feedback in the expert and home teams. Besides, the writer would like to know whether high achievers contributed initiation, response, and feedback more than low achievers in the expert and home teams.

The writer recorded students' discussion in an expert and home teams. The recordings were transcribed. Then, the transcripts were analyzed based on IRF (Initiation-Response-Feedback). The ways of initiation, response, and feedback were found in the transcript. Next, the writer counted the frequency of students' initiation, response, and feedback in the expert and home teams and presented it in table and figure.

It is found there were several ways to initiate, respond and give feedback in the expert and home team. Ways to initiate were questioning, directing and informing. Several ways to respond were replying a question, acknowledging previous initial information, and making completion to previous information. The ways of giving feedback that the students used in the expert team providing repair, accepting and commenting.

It was found that in the expert and home team, high achieving students initiated more than low achieving students. High achieving students in the expert and home team also did more response moves than low achieving student. However, low achieving students in the expert and home team did more feedback moves than high achieving students.