

ABSTRACT

Ulfa, Zakiyatul. 13.05.1.1.1.00104. *A Study of Pre-Sequences in Lea to the Rescue Movie*. Thesis. English Study Program, Faculty of Social and Cultural Sciences, University of Trunojoyo Madura. Advisor: Dr. Masduki, M.Pd.

This study is concerned with pre-sequences. This study used Yule (1996) theory to analyzed pre-sequence in *Lea to the Rescue movie*. Relating to the statement above, this study was intended to answer two formulated research problems, namely; (1) what are the types of pre-sequences found in *Lea to the Rescue movie*? And (2) what are the functional features of pre-sequences found in *Lea to the Rescue movie*? Those problems were related with the utterances in *Lea to the Rescue Movie*.

This study used descriptive qualitative design. The source of data was *Lea to the Rescue Movie*. The data were all of the utterances by the characters in *Lea to the Rescue Movie* that contained pre-sequences. The main instrument in collecting, classifying, and analyzing the data was the writer herself. The method to collect the data was content analysis. The method to analyze the data was interactive data analysis.

The data of this study showed that there were forty data that were found by the writer. The data consist of twenty data of pre-request, nineteen data of pre-announcement and one datum of pre-invitation. The data also consist of functional features of pre-sequences. There were four forms and fourty data that were found in this study, twenty data in the form of declarative sentence related to the notifying, expressing wishes, guessing, introducing, reminding an expressing, surveying and confirming, eighteen data in form of interrogative sentence to the explaining, notifying, surveying, guessing, suggesting, begging, warning, availability, confirming, offering, and persuading two data in the form of imperative sentence related to the persuading and begging and none of data in the form of exclamatory sentence. All of the data are utterances in *Lea to Rescue Movie*.

Keywords: Pre-sequences, Pre-sequences in Request, Pre-sequences in Announcement, Pre-sequences in Invitation, Forms of Pre-sequences.