

Table 5.1

SETT grid

Mode	Pedagogic Goals	Interactional Features
Managerial	<ul style="list-style-type: none"> • To transmit information. • To organize the physical learning environment. • To refer learners to materials • To introduce or conclude an activity. • To change from one mode of learning to another. 	<ul style="list-style-type: none"> • A single, extended teacher turn which used explanations and/ or instructions • The use of transitional markers. • The use of confirmation checks • An absence of learner contributions
Materials	<ul style="list-style-type: none"> • To provide language practice around a piece of material. • To elicit responses in relation to the material. • To check and display answers. • To clarify when necessary • To evaluate contributions. 	<ul style="list-style-type: none"> • Predominance of IRF pattern • Extensive use of display questions. • Form-focused feedback. • Corrective repair • The use of scaffolding
Skills and systems	<ul style="list-style-type: none"> • To enable learners to produce correct forms. • To enable learners to manipulate the target language. • To provide corrective feedback. • To provide learners with practice in sub-skills. • To display correct answers. 	<ul style="list-style-type: none"> • The use of direct repair. • The use of scaffolding. • Extended teacher turns • Display questions. • Teacher echo • Clarification requests. • Form-focused feedback
Classroom context	<ul style="list-style-type: none"> • To enable learners to express themselves clearly. • To establish a context. • To promote oral fluency. 	<ul style="list-style-type: none"> • Extended learner turns • Short teacher turns • Minimal Repair • Content feedback. • Referential questions. • Scaffolding • Clarification requests.

Experimenting, after having a hypothesis about the lesson the students then will prove the hypothesis through experimenting. In students can get the source of the information from the teacher, book, and article etc. This step is depend on what lesson taught, for instance English lesson, teacher can ask the students to find the information in the book, article and etc. For science lesson the teacher can make real experiment in the laboratory. And for the social science we can ask students to experiment by asking to the chief of the village, society, so on.

Associating, after having knowledge and facts from the experiment the students encouraged to test their hypothesis in the questioning step with the finding from the experiment. The associating activity can be in the form of answering question oral or written, discussion pair or group. From this step the students come up to the conclusion and finding about the lesson.

Communicating, this step gives students chance to present the finding and conclusion about the lesson. For example; presentations in front of the class, speech, write the research finding and conclusion, and so on. This step enables the students to express his knowledge and train them to be confident in speaking ability.

B. Previous studies

There are some works dealing with the teacher's interaction and classroom discourse. Unfortunately only few of them use SETT as a means of analysing the discourse. As a matter of fact, Thorsten Huth writes about "Conversation Analysis

ask the question?”,” Why did I use this interaction?”, “how was students response dealing with the interaction or question” and so on.

At the same time, Douglas also provides with analysis about how students’ response in classroom interaction. It enables the students to know how they learning behavior and what to improve from their responses as well. For the step of analyzing is almost the same with what the teacher did which analyze how well their responses to the teacher’s interaction/ initiation.

Similarly, Steve Walsh writes about “Developing interactional awareness in the second language classroom through teacher self-evaluation”. Steve Walsh assumes that teacher’s interactional awareness will lead the teacher to the development of teaching interaction since the teacher will overview himself how his language used in teaching learning process. Moreover, Steve Walsh offers some suggestions on how teacher can improve the interaction quality, rather than quantity, by extending *wait time*, leveled question, speech modification, elicitation technique, and repair.

In a like manner, Tri Widyaningsih writes studies about “Classroom Interaction in the Teaching and Learning of English at the Twelfth Grade of MAN 3 Malang”. In this research tri widyaningsih overviews about the teacher-talk and students-talk in the classroom interaction. Furthermore, tri widyaningsih notify about what pattern that occur in the interaction by using IRF analysis. Moreover, the research analyzes the whole interaction of the class (teacher and students) which

enable the researcher to see deeper understanding about the interaction of classroom context.

AgusHermawan, likewise, analyze about “Students and Teacher’s interaction in Reading Class at The Second Year of SMKN 1 Banyudono”. AgusHermawan focused about how the teacher and students interaction pattern in reading class. Consequently, AgusHermawan describes the process of interaction that enables him to obtain an understanding dealing with the type of interaction used by teacher and students in classroom interaction. Furthermore, AgusHermawan classifies some obstacles of teacher and students interaction that occur in the classroom activities. From the obstacle, Agus provides two-view of suggestion (Teacher and students) that can engage both of the participants.

Considering those studies, the researcher assumes that it is important to make another view of classroom discourse. That is by using another means of classroom discourse analysis and focusing on the teacher’s interaction. To this purpose, the researcher will use SETT (self-evaluation of teacher talk) as a means of analysis which focused on how teacher talk during the class. Furthermore, the researcher will analyze the new curriculum that is considered difficult by some teacher on how its implementation. As a result, this research will help the teachers in implementing the curriculum since they know how the interaction and what obstacle might occur during the classroom activities.