1. BACKGROUND OF THE STUDY

English as international language is used as a means of communication all over the world. It is now in your fact not only for us to increase our knowledge and to make a good progress in study or carrer but also for our country to make relationship with other countries for the advancement of nor maint and country. English is as a foreign language that is stipulated as compulsory subject in Indonesia schools and must be learned by the students. By English as a compulsory subject in Indonesia schools and must be learned by the students. By English as a compulsory subject in Indonesia schools and must be learned by the students. By English as a compulsory subject in Indonesia schools and must be learned by the students. Techning English is for the purpose of giving the students a foreign flanguage competence which he or be may use in one or severent ways to real fiterature, to read technical works, to listen the rafio, to understand the dialogue in the movies, to use the language for communication rossibly with transcent English or Aureiences (Harrold, 1985-51).

English has been taught in elementary school up to college in Indonesia. The aim of English study is that the students are expected to be capable in English. Although English last been taught since elementary school, nevertheless, most students in Indonesia have not been taught since elementary school, nevertheless, most students in Indonesia have not been successful in studying English. It is always present as one of severent subjects considered difficult to most Indonesia students. Consequently, teaching and learning English have not brought about suitienfactury result for the students. It can be seen from their English marks. They are lower compared to other lessons. It is clear that their English ability has not met the curricular oblective.

Dealing with the matter above, we must pay attention to many factors, because there are many factors that might influence the students! learning outcome. The success of the students' learning depends on some factors. They can be classified into two main categories: internal or individual factors, and external or social factors. (Purwanto, 1987), Both factors overlapping influence learning outcomes. According to Hilgard (1982), the students will learn more effectively because they have interest in the subject matter. Similarly, learning labit, although individually or different from one student to another, has big effect of students' learning outcome (Hamalik 1980;139). Every student has ber or his own learning syle, such as study in the night or afternoor, while little note in their text-book, hear the music, etc. Students will learn best only when they use their learning characteristics advantageously Mercision 1993;430.

2. RESEARCH OUESTION

It is not the writer's intention to present all which influenced in the internal factors, Instead, due to the limited time and opportunity, the writer would like to narrow down the scopes to the internal factors, i. c. interest in English and English learning habit that correlate with students' English academic achievement.

3. CONCEPTUAL FRAMEWORK

3.1. Internal Factors

The explanation of internal factors relies on personal factors such as interest in material and learning habit. These factors assuee from individual awareness. Internal factors associated with activities that are students' own rewards (Woolfolk, 1993;337). The students do not noed quiesfunct or incentive to make them learning because the activity itself can satisfy

them. These factors have big influence on students' academic achievement, that sumetimes. they do not realize it (Hamalik, 1982:139)

3.1.1. Interest

Interest means persisting tendency to pay attention to and enjoy some activities or content (Hilszard, 1971). While Homby (1985) says, interest is the condition of wanting to know or learn something. It ordinarily induces pleasant anticipation followed by the action itself, which in turn tends to bring more pleasure. Interest broads motivation, the will to do something including drives needed for learning. This is true in learning English.

3.1.2. The Significance of Interest in Learning English

Interest is an effective factor that operates in determining the direction of an individual behavior towards an end or goal consciously apprehended or unconsciously (Drever, 1952). Students, with an interest in a subject, tend to pay attention to it. They feel that it makes a difference to them. They want to become fully aware of its character (Gage, 1984:374), Students will more effectively because they have interest in the subject matter.

Interest must be presented if learning is to be successful (Lado, 1957 cited in Baloto, 1996) As Woolfolk (1993:303) states that learning English experiences should be related to the interest of the students. Interest maintains students' attention better in learning English, that is students are motivated in learning English when interest is presented. In other words, when interest is absent, students can hear things said over and over without paying too much attention to them (Baloto, 1996). If students have interest towards English, they can understand the material easily and learn effectively. They involve taking academic work seriously, trying to get most, by applying their appropriate learning strategies (Woolfolk, 1993:393).

It seems logical that students' interest in English influence their English academic achievement. In learning English, students' interest is very important, without interest, success perhaps is unobtainable. Jere Brophy (1988) cited in Woolfolk (1993;368) says that students interest in learning is a tendency to find academic activities meaningful and worthwhile and to try to derive the intended academic benefits for them. It makes more actives students, understanding and imagination in learning English and helps them increase their English achievement. Lack of interest in learning English is an important cause of poor English achievement (Gage: 1984:375). The hetter students' English achievement, the better their English academic achievement.

3.1.3. Creating Students interest in Euglish

The interest to learn something is enhanced by the use of interesting materials (Shirey and Renolds, 1988 cited in Slavin, 1991:341 The necessity for providing interesting materials for student's is crucial and desirable (Krashen, 1988:20). Students' comprehend highly interesting materials (Asher, 1974). If a teaching material is suitable for students' aptitude, they will learn more and be motivated, but if it is not, they will lose their interest (see Slamento, 1988). The role of the teacher is important to make the students interested in the subject. It will make them study it. The teacher who can make his or her students interested in what they are learning will be successful in his or her teaching because the students will learn

as much as possible within their capabilities (Huerta, 1974). According to Baloto (1996), there are some stons to get students' maximum participation in learning English:

3.1.4. Make Use Students' Environment

Teaching, English as foreign language should always be linked to students' experience in order to make it be familiar. The material of classroom activity or exercise should be taken from their environment or their own experience. By using it, the students will not be affuld to learn English and they will be more inclined to learn it.

3.1.4.1. Present the Language in Natural Chunks

The English teacher remains the main source or model for students in language classroom. Use the English as naturally as possible to make it interesting to be studied by students.

3.1.4.2. Use Appropriate Visual Aids

Using visual aids appropriately enable the teacher to avoid long and confusing explanation. Teacher can have a lively class and students associate real object to their English equivalent. Students can exchange information each other because they are familiar with the topic under discussion.

3.1.4.3. Include Cultural Component

Teacher should provide sufficient background information to enable students to understand the cultural content that is naturally present in the target language. Students can not study lengths without noting the cultural aspects of native speaker.

3.1.4.4. Become an Efficient Manager

The success of a language ourse reflocts the teacher's skill or expertise. The teacher should know how to teach his or her stadents so that they will fully participate in the teason. It needs a good teacher to instill in his or her stadents' positive attitudes, such ac interest, needs and experiences, towards the new language. If the teacher is busanea and sensitive, sening his or her stadents as capable of centributing something to the lessons, a warm and enjoyable classroom attroophere can be exercised and maintained.

3.1.4.5. Adapt Materials to Local Realities

The teacher should know how to adapt existing materials to local realities and avoid slavishly following the textbook writer's instruction. Sihe should contribute something personal to the material used in the elassroom.

3.2. Learning Habit

Learning habit or learning style is the actual way in which an individual accepts and processes information while learning (Kapel, 1991:113; Morrison, 1993:43; and Woolfolk, 1993:122). The way in which every students begins to concentrate on, process, and retain new information occurs differently (Dunn and Dunn, 1992:2).

3.2.1. Some Factors Influenced Students Learning Habit

Every student has a unique learning habit. According to Dunn and Dunn (1992:3), it is affected by (1) immediate environment (sound, light, temperature, and furniture/seating designs); (2) own emotionally (motivation, persistence, responsibility, and the need for either external imposed structure or the choice); (3) sociological preferences (learning alone, with others, or in a variety of ways); (4) physiological characteristics (perceptual strengths, time of the day and night, energy levels, intake and mobility); (5) psychological inclination (global/analytic, right/left, and impulsive/reflective).

Students learn best only when they use their own learning habit characteristic advantageously; otherwise, they study but often forget what they tried to learn (Morrison, 1993:43). The individual differences in learning habit have very little to do with intelligence but can influence students' learning outcome in school.

3.3. Academic Achievement

Achievement is something done successfully, with effort or skill (Hornby, 1985:8). It is a result of work which has been done hased on the determined goal. So, academic achievement is a result of the teaching and learning activity or neadernic work which has been done fore.

An achievement, including academic achievement, is usually presented by numbers, letters or words. These are the symbols, as a standard measurement of academic works. The symbols are (1) in numbers: 1-10 or 10-100: (2) in letters: A. B. C. D. etc and (3) in words: excellent. good, enough, bad. How to decide the numbers, letters or words is gained by test, evaluation or examination. Test is a set of questions or exercises to measure or to -find out someone's skill, knowledge, intelligence, ability or talent (Arikunto, 1988:895).

Since the teaching and learning activity has a goal and has to meet the curricular objective, a test is applied after a meeting, a unit lesson, and a quarter or semester. Testing, evaluating or examining students' learning results is one of the teacher's tasks in teaching and learning process. By doing so, the teacher may know his or her students' academic achievement.

3.3.1. English Academic Achievement

From the description above, it is clear that the English teacher should test, evaluate or examine students' English achievement in order to find out their English academic achievement after a meeting, a unit lesson, and a quarter or semester.

3.3.2. The Significance of English Academic Achievement

The result of the teaching and learning of English activity has a certain meaning for the students, reacher, and school. For the students, it represents their success in learning English. This result will give them two possibilities: (1) if the result is satisfactory, it makes them study harder in order to achieve it again, on the contrary, because of the satisfaction, they do not study hard anymore; (2) if it is unsatisfactory, it makes them feel upset, therefore, study harder to get better grade, but this failure can also decrease their motivation in learning English. For the teacher, it is a guide to know whether their English materials and teaching methods in English are appropriate or not. S/he might have to give the students a remedial teaching. For the school, because the students' English academic achievement is influenced by the environment or physical condition of the school itself, it represents the school quality By knowing their finelish academic achievement, the school can create a situation which is able to support the students in learning English, such as providing good teaching facilities and good circumstance in the classroom. Furthermore, the students' English academic achievement is a measurement of the success of applying English curriculum in the school.

4. METHODOLOGY

4.1. Methods of Research

The method used in this study was descriptive method. This method was used to present the data found during the research which were collected and then tabulated. This method seemed suitable to present the facts found during the study and to interprets how the facts related to the problem under investigation (Hubbard, 1973;271-173). The method was applied to describe and illustrate the present condition of the subject or the subject of research based on the facts in order to solve the problems.

Since this study was concerned with quantitative study, statistics was also used. Dixon and Massey (1983: 1-2) state that the term statistics pertains to a listing of facts, to systematic methods of arranging and describing the data. Furthermore, they add that statistical procedures are important in any field of study and widely used. Therefore, to verify the hypotheses of the study, such statistical analyses as correlation and regression were applied.

4.2. The Variables of the Study

There were two groups of variable in this study: independent and dependent variables. An independent variable is the one that influences another variable, in other words, it acts as a cause (Robertson, 1987:30). In this study, this group of variable included internal factors, i.e.: interest in English and English learning habit. While the dependent variable is the one that is influenced by another variable, or in other words, it is affected (Robertson, 1987:30). The dependent variable in this study was students' English academic achievement. The independent variables were symbolized as X for internal factors, in the terms of interest in English and English learning habit, while the dependent variable, English academic achievement, was symbolized as Y.

4.3. Population and Sample

The study was carried out at the State Polytechnic of Sriwijava with the population was 96 students.

Actually, the sample was planned to be the same as the nonulation (Loether and McTavish. 1980:420). However, only 80 students fully responded to, the questionnaire administered by the writer. The sample consists of female and male students.

4.4. Techniques of Collecting Data

The data were collected mainly by means of questionnaire and documents (students' English records or file) available at school.

4.4.1. Ouestionnaire

The questionnaire was distributed to collect the data of variables X. The questionnaire included information about internal factors, i.e.; interest in English and English learning habit. The questionnaire was used to get the information about internal factors of the sample. There were 40 items in the questionnaire. The questionnaire was developed based on the techniques of constructing questionnaire suggested by Raj (1984.143—156). Hutching and Col (1992;214-216) and World (1985) in Keevers (1988-478-482). The Items in the questionnaire were drawn from the criteria of (1) interest as stated by Wooffolk (1993) and Baleto (1996), and (2) learning habit as stated by Durn and Dunn (1992) and Morrison (1993). It was written in Balasas, Indonesias so that the students could easily fill the questionnaire in

4.4.2. Documents (Students' Records)

The writer found out the students' English academic achievement as reported in their report paper (Kartu Hasil StudiK/IS). The students' English academic achievement was averaged to get the score or data of variable Y.

4.5. Techniques of Analyzing Data

The data obtained from the questionnaire societs were labulated for the whole sample and symbolized as X. The statemets English andomic achievement was also tabulated and symbolized as Y. To verify the hypotheses proposed, two statistical analyses are aspected by Levit and Fox (1991/240-248) are applied. These statistical analyses were coercision analysis and regression analysis. By using these two statistical analyses, the writer tried to compute the scores the found in hor study.

4.5.1. Correlation Analysis

This analysis was used to find out the correlation coefficient of variables X and Y. Since all were considered parametric data, Pearson's Product Moment Correlation was applied.

4.5.2. Regression Analysis

This analysis was used to test whether variable X significantly determined variable Y. Heat was implemented to test the significance. If obtained exceeds the Hable, it means the variable X significantly determine variable Y. In outrast, if the Hable exceeds the toblained, it means the variable X does not significantly determine variable Y. This analysis was used to support the significance of the correlation coefficient.

In identifying the extent to which variable X significantly determined variable Y, the equation Y = a + bX will be utilized. In this equation a refers to the constant change of variable Y caused by variable X. While b refers to the regression coefficient (Scheffer.

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1988:427). By implementing this analysis, this contribution of variable X towards variable Y can be found out.

5. RESULT AND DISCUSSION

5.1. Analysis

The data of the students' internal factors, i.e.: interest in English and English learning habit. and the English academic achievement were presented in the form of scores. The data were tabulated and then analyzed based on the objectives of the study. In analyzing the data, two statistical analyses were applied. These analyses were the correlation analysis and the regression analysis.

5.1.1. The Correlation Analysis between Students' Internal Factors and Their English Academic Achievement

This analysis was applied to find out the correlation between students' internal factors (X), i.e.: interest in English and English learning habit and their English academic achievement (Y). The correlation coefficient was 0.389, then analyzed using (-test in order to test the significance of the correlation coefficient.

The t-obtained was 3.740. At the significance level of p < 0.05 and the degree of freedom 78. the critics value of t-table was 1.658. Since the t obtained exceeds the t-table, the research hypothesis; there is a correlation between internal factors, i.e.: interest in English and English learning habit, and students' English academic achievement, was confirmed. Therefore, there was a significant correlation between the students' internal factors and their English academic achievement as assumed.

5.1.2. Regression Analysis

The regression analysis was applied to test whether variable X significantly determined variable Y (students' English scademic achievement). This analysis was intended to support the correlation analyses above. Based on this analysis, it was found that the t-ratio was 12,948 and the t-table was 1.658 at the significance level p < 0.05 and degree of freedom 78. The tratio was greater that the t-table, so students' internal factors, i.e.: interest in English and English learning habit, significantly determined their English academic achievement. The extent to which the students' internal factors, in the forms of interest in English and English learning habit, determined their English academic achievement was = 31.838 + (1.010) X, In this analysis, the coefficient of determination (r2) which represents the percentage of variability in N that is explained by linear relationship between X and Y was 0.093 or 9.3%. This percentage was taken from the formula:

This-means that from the analysis of the sample data of the study based on 80 students' internal factors, i.e.: interest in English and English learning habit, it was found that 9.3 % of the variability in these students' English academic achievement was associated with or

explained by the variability in students' internal factors, i.e.: interest in English and English learning habit. In the other words, the contribution of students' internal factors, i.e.: interest in English and English learning habit, to their English academic achievement was 9.3%. It means that the internal factors, in the forms of interest in English and English learning habit. significantly determined the English academic achievement of the students.

5.2. Discussion

On the basis of the results of the study, the writer would like to say that the students internal factors, interest in English and English learning habit, were one of the factors that influenced the students' English academic achievement. The students who had high interest in English and good English learning habit got good English grades. It was found out from their responses of the questionnaire. The contribution of it was not much only 9.3%. However, it could partly determine students' success in learning English.

6. CONCLUSIONS

From the analysis of the data gathered during the study, it can be concluded that internal factors influenced the students' English academic achievement. It shows that the stronger the internal factors, i.e.: interest in English and English learning habit of the students, the better the English academic achievement the students got. Having high internal factors is important in order to increase students' English academic achievement. Therefore, it is suggested that teachers of English be able to increase their students' interest in English and English learning habit in order to make them feel interested in learning English and improve their English achievement.

REFERENCES

- Arikunto, Suharsimi. 1988. Pengantar Penelitian: Suatu Pendekatan Prokiik, Jakarta; Bina Aksara.
- Ashur, Steven R. and Richard A. Markell. 1974. "Sex differences in comprehension of high and low interest reading material." "Journal of Education Psychology". 66 (5): 680-687
- Balloto. 1996. "How to motivate English learners." English Teaching Forum. 40 (1): 21-22.
- Dixon, Wilfried J. and Frank J. Massey, Jr. 1983. Introduction to Statistical Analysis, New York, NY: McGraw-Hill Publishing, Co.
- Dreyer, James. 1952. A Dictionary of Psychology. 3rd ed. Kingwood, Victoria: Penguin Book, Ltd.
- Dunn, Rita and Kenneth Dunn. 1992. Teaching Secondary Students Through Their Individual Learning Style: Practical Approaches for Grades 7-12. Boston, MA: Allyn and Bacon, Inc.
- Gage, N. L. and David C. Berliner. 1976. Educational Psychology. Boston, MA: Allyn

and Bacon, Inc.

- Hamalik, Oemar, 1980, Metode Belgiar dan Kesulitan-Kesulitan Belgiar, Bandung: Tarsito
- Harold, Allca B. 1985, Teaching English as -a Second Language, University of Minnesota, NY: McGraw-Hill, Inc.
- Hilgard, Ernest R. 1962. Introduction to Psychology. New York: Harcourt Brace and Wold, Inc.
- Homby, A. S. 1985. Oxford Advanced Learner's Dictionary of Current English. Oxford: Oxford University Press.
- Hubbard, Alfred W. 1973, Research Methods, Washington DC: American Alliance for Health, Physical Education, and Recreation.
- Huerta, Teresa. 1979. "Motivation in the secondary schools, "Emplish Teaching Forum", 36(3).
- Hutchins, David F. and Claire G. Cole. 1992. Helping Relation and Strategies, 2nd ed. California: Brooks/Cole Publishing, Co.
- Kapel, David E. et all. 1991. "Learning Style." American Educators Encyclopedia, USA: Greenwood Press.
- Krashen, Stephen D. 1989. Principles and Practice in Second Language Acquisition. UK: Prentice Hall. Inc.
- Levin, Jack and J. A. Fox. [99]. Elementary Statistics and Education. New York: McGraw-Hill Book Co.
- Loether, Herman and Donald G. McTavish. 1980. Descriptive and Inferential Statistics: An Introduction, 2nd ed. Boston, MA: Allyn Bacon, Inc.
- Ngalim Drs. 1987. Pstkologi Pendidikan Bandung: Remaia Purwanto. Karya, CV.
- Raj, Haus. 1984. Theory and Practice in Social Research. Delhi: Surject Publications,
- Robertson, Ian. 1987. Sociology. 3rd ed. New York, NY: Worth Publisher, Inc.
- Slamento. 1988. Relajar dan Faktor-Faktor yang Mempengaruhim-a. Jakarta: Bina Aksara
- Slavin, Robert E. 1991. Educational Psychology. 3rd ed. Boston, MA: Allyn and Bacon. Inc.
- Wolf, R. M. 1988. "Questionnaires" in Jhon P. Reeves (Ed.) Educational Research. Methodology, and Measurement: An International Handbook, Great Britain:

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Woolfolk, Anita E. 1993. Educational Psychology. 5th ed. Boston, MA: Allyn Bacon, Inc.