

## **ABSTRACT**

*The title of this research is "Influence of Learning Facilities and Infrastructure to Student's Students Interest In SMK MVP ARS INTERNASIONAL Class X". The purpose of this study is to determine the capability of learning facilities and infrastructure at SMK MVP ARS INTERNASIONAL Bandung. To know interest in student learning at SMK MVP ARS INTERNASIONAL Bandung. And to find out how much influence the facilities and infrastructure of student interest in the subjects of general administration. This research uses quantitative approach while the method used in this research is survey. Subjects in this study using a sample of 21 students. Indarawan and Yaniawati (2016, p 51) Say: Researchers using methods in quantitative approach hereinafter called quantitative research, is a form of scientific research that examines a problem of phenomenon, as well as see the possibility of the relation or relationship between variables in the specified problem.*

*Data analysis used is descriptive analysis and verifikatif data through the calculation of mean (mean) score, simple linear regression and coefficient of determination with the help of SPSS 21.0 for Windows.*

*Result of research by using descriptive analysis obtained recapitulation average score of responder responses about facilities and learning infrastructure 3,94 is in "good" category, while student interest in 3,95 is in "good" category. Based on the analysis of data verifikatif has been obtained obtained Coefficients simple linear regression ( $Y = 0.759 + 6.394X$ ) can be explained if there is an increase of 1 on the variable facilities and learning infrastructure of student learning interest 6.394. While the contribution of influence given by the variable of facilities and learning infrastructure to student learning interest based on calculation coefficient determination is 85,80%, while the rest equal to 14,86% influenced by factors outside variable learning facilities and infrastructure.*

*The conclusion of the research is acceptable, as the end of the research, the authors convey the suggestion for the school and the teacher that the learning facilities and the influence of the students' interest applied to the subjects of general administration sub subject of the tool of praga, the teaching tool, the teaching media, the classroom and the library. This means that the better the means and prasarana will be influenced in improving student learning interest and is expected to add knowledge about the importance of maximizing the means and prasarana learning in improving student learning interests so that further research can be developed in assessing other lessons in different classes.*

**Keywords: Facilities and Infrastructure, Student Learning Interest**

