

**ABSTRACT**

***A CORRELATION BETWEEN EYE AND HAND COORDINATION ON  
VOLLEYBALL'S OVERHAND PASSING SKILLS IN EXTRACURRICULAR  
AT SMA NEGERI 2 OF CENTRAL BENGKULU***

***DEBI ANDRI TOMI***  
***Student Reg ID: 18190087***

***Thesis of Physical Education Study Program  
Universitas Dehasen Bengkulu***

*This study aims to obtain an overview of the extent of the correlation between Eye and Hand Coordination to Volleyball's Overhand Passing Skills in Extracurricular at SMA Negeri 2 of Central Bengkulu. In accordance with the problems and research objectives, this study used a correlation method, namely correlation analysis techniques with product moment statistics, this study used a sample of 17 athletes from SMA Negeri 2 of Central Bengkulu who were taken with purposive sampling technique. The results of the data obtained from the correlation between eye and hand coordination on Volleyball's Overhand Passing Skills, obtained  $t_{count} = 0.888 > r_{table} = 0.482$  at the significance level  $\alpha = 0.05$ . Thus,  $H_a$  which says there is a significant correlation between eye and hand coordination on volleyball's overhand passing skills is accepted, consequently  $H_0$  is rejected. Thus it can be concluded that there is a significant correlation between eye and hand coordination and the Volleyball's Overhand Passing Skills in extracurricular students of SMA Negeri 2 of Central Bengkulu with a value of  $r_{x,y} = 0.888 > r_{(0.05)(15)} = 0.482$ .*

***Keywords: Eye and Hand Coordination, Overhand Passing.***

