

COMMUNITY MOTIVATION TO BICYCLE SPORTS ON TOURISM ROUTES IN KALIURANG

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ABSTRACT

In early March 2020 there was a pandemic that affected almost the entire world, the Covid-19 pandemic caused a commotion throughout the world, paralyzing all aspects. This virus is very deadly because the process of spreading is very fast and attacks the respiratory system so that someone infected by this virus will have difficulty breathing. Therefore, the government enforces social distancing and also work from home. Motivation is a process that cannot be observed, but can be interpreted through individual actions who behave, so that motivation is a construction of the soul.

Based on the results of research and discussions that have been carried out by researchers regarding community motivation for cycling sports on the tourist route in Kaliurang with the results of the ANOVA test with F count 4.742 and a probability significance level of $0.034 < 0.05$, it can be concluded that the regression model can be used to predict sports variables. bicycle. In addition, the results of the R square test found an R square value of 0.300 (30%) indicating that the independent variable (motivation) has an influence on the dependent variable (bicycle sport) by 30%, while 70% is influenced by other variables. This interpretation of r proves the influence of motivation on cycling is in the low category with a coefficient interval of 0.20-0.399. The results of the t test found that $t_{\text{arithmetic}} > t_{\text{table}}$ ($2.178 > 2.011$) then H_0 was rejected statistically significant, from the t test results a significant value less than 0.05 ($0.034 < 0.05$) means that there is a significant influence between motivation on bicycle sport.

Kata Kunci: *Motivation, Recreational Sports, Community Motivation for Recreational Sports*