

ABSTRAK

ELMO SIMAMORA, NIM 5123122010. Hubungan Antara Motivasi Belajar Dan Kelengkapan Fasilitas Praktikum dengan Hasil Belajar Memelihara Transmisi Siswa Kelas XI TKR SMK N 5 Medan T.A 2018/2019.

Tujuan Penelitian ini antara lain: 1) untuk mengetahui hubungan antara motivasi belajar dengan hasil belajar memelihara transmisi, 2) untuk mengetahui hubungan antara kelengkapan fasilitas praktikum dengan hasil belajar memelihara transmisi dan 3) untuk mengetahui hubungan antara motivasi belajar dan kelengkapan fasilitas praktikum dengan hasil belajar memelihara transmisi siswa kelas XI TKR SMK N 5 Medan T.A 2018/2019. Penelitian ini menggunakan pendekatan *kuantitatif* dengan metode penelitian korelasional. Penelitian ini menggunakan instrumen berupa angket model Likert dan tes. Jumlah populasi 120 siswa dan diperoleh sampel sebanyak 92 siswa, cara pengambilan sampel dengan teknik *Propotional Random Sampling* dengan cara diundi. Hasil penelitian di analisis menggunakan koefisien korelasi korelasi *Product Moment*, korelasi parsial dan korelasi ganda dengan bantuan program SPSS versi 22.00.

Dari hasil analisis data diperoleh hasil uji hipotesis yaitu: 1) terdapat hubungan positif antara motivasi belajar dengan hasil belajar memelihara transmisi dengan $r_{hitung} = 0,640$ dan $r_{parsial} = 0,359$, 2) terdapat hubungan antara kelengkapan fasilitas praktikum dengan hasil belajar memelihara transmisi dengan $r_{hitung} = 0,596$ dan $r_{parsial} = 0,222$ dan 3) terdapat hubungan positif antara motivasi belajar dan kelengkapan fasilitas praktikum dengan hasil belajar memelihara transmisi diperoleh $r_{hitung} = 0,662$. Kesimpulan dari penelitian ini yaitu terdapat hubungan yang positif antara motivasi belajar dan kelengkapan fasilitas praktikum dengan hasil belajar memelihara transmisi siswa kelas XI TKR SMK Negeri 5 Medan T.A 2018/2019.

Kata Kunci : Motivasi belajar, kelengkapan fasilitas praktikum dan hasil belajar memelihara transmisi.



ABSTRACT

ELMO SIMAMORA, NIM 5123122010 The Relationship Between Learning Motivation and Completeness of Practical Facilities with Learning Result Of Maintance the Transmission in Class XI TKR SMK N 5 Medan T.A 2018/2019.

The purpose of this study include: 1) to determine the relationship between learning motivation and learning result to maintain transmission, 2) to determine the relationship between completeness of practicum facilities and learning result to maintain transmission and 3) to determine the relationship between learning motivation and completeness of practicum facilities with learning result maintain the transmission of TKR class XI students in the Vocational High School 5 Medan in 2018/2019. This study uses a quantitative approach with correlational research methods. This study uses an instrument in the form of a Likert model questionnaire and test. The total population of 120 students and obtained a sample of 92 students, the method of sampling using Proportional Random Sampling technique was drawn. The results of the study were analyzed using Product Moment correlation coefficient, partial correlation and multiple correlation with the help of SPSS version 22.00.

From the results of data analysis obtained the results of hypothesis testing, namely: 1) there is a positive relationship between learning motivation and learning outcomes maintain transmission with r count = 0.640 and r parsial = 0.359, 2) there is a relationship between completeness of practicum facilities with learning outcomes maintain transmission with r count = 0.596 r parsial = 0.222 and 3) there is a positive relationship between learning motivation and completeness of practicum facilities with learning outcomes of maintaining transmission obtained by r count = 0.662. The conclusion of this study is that there is a positive relationship between learning motivation and completeness of practicum facilities with the learning outcomes of maintaining transmission of TKR class XI students of SMK Negeri 5 Medan T.A 2018/2019

Keywords: Learning Motivation, Completeness Of Practicum Facilities and Learning Result of Maintance Transmission.