CONTRIBUTION OF INDUSTRY PRACTICES ACHIEVEMENT AND ENTREPRENEURSHIP ACHIEVEMENT TO CURRENCY INTEREST ON ENTREPRENEURSHIP OF AUTOMOTIVE ENGINEERING MAJOR STUDENTS AT XII CLASS OF SMK MUHAMMADIYAH 1 BAMBANGLIPURO

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ABSTRACT

Age unemployment cause many problems. One alternative is appropriate to reduce unemployment is to establish the business. SMK is an educational institution which aims to prepare learners to be skilled workforce through learning activities and practice. This study aims to determine the contribution of industry practice performance and learning achievement of entrepreneurship education and training eye either individually or jointly against a class XII student interest in entrepreneurship Automotive Engineering Department of SMK Muhammadiyah 1 Bambanglipuro.

This research is ex-post facto research. This study is a population study with the object of all students in grade XII Automotive Engineering Department of a number of 70 students. Data retrieved using the method of documentation and questionnaires. The validity of questionnaire instruments performed by analysis of items using the formula Product Moment correlation and reliability testing using the Spearman Brown formula. Testing the hypothesis with Product Moment correlation analysis and multiple regression analysis, previously performed test requirements analysis includes tests of normality, linearity and multicollinearity.

The results showed that: (1). There is a significant and positive contribution of industry practice achievement against a class XII student interest in entrepreneurship Automotive Engineering Department of SMK Muhammadiyah 1 Bambanglipuro, evidenced from the test results indicate a relationship with a correlation coefficient of 0.439 and a contribution of 17.39% and $Y = Y = 23.5328 + 0.659 X_1$. (2). There is a significant and positive contribution of entrepreneurship education and training learning achievement eye to class XII student interest in entrepreneurship Automotive Engineering Department of SMK Muhammadiyah 1 Bambanglipuro, of the test results indicate a relationship with a correlation coefficient of 0.369 and a contribution of 10.04% and $Y = 43.6989 + 0.429 X_2$. (3). There is a significant and positive contribution of industry practice performance and learning achievement eye entrepreneurial training together for a class XII student interest in entrepreneurship Automotive Engineering Department of SMK Muhammadiyah 1 Bambanglipuro, the test results showed an association with a correlation coefficient of 0.524 and a contribution of 27.43% and $Y = 3.3515 + 0.577 + 0.351 X_1 X_2$.

Keywords: Achievement Industry Practices, Entrepreneurship Interests