

Soft Skill Training, Entrepreneurship and Injection Motorcycle Tune Up at SMK Muhammadiyah Berbah Krikilan Berbah Sleman Yogyakarta

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ABSTRACT

The Motorcycle Engineering Department, which has recently been running, tries to always improve its quality so that it can be on par with other vocational schools. The results of interviews with the Head of the Motorcycle Engineering Study Program at Muhammadiyah Berbah Middle School showed that this school only had 3 motorcycle expertise teachers with 36 students per class. Facilities and infrastructure for learning Motorcycle Engineering are still lacking, but schools continue to strive to complement and improve the quantity and quality of the facilities and infrastructure they have. At the end of each learning year, a Skills Competency Test is conducted in the field of motorcycle engineering to measure students' readiness to face the real world of work.

Seeing the conditions above shows that the implementation of education at Muhammadiyah Berbah Vocational School, especially in the Motorcycle Engineering Department is still less than expected, especially with the limited facilities and infrastructure for student practice. As a result, the ability of students in their field of work is not as expected. Though these skills are needed in order to equip their lives in the future. In fact, basic automotive skills that have a high frequency of work such as light vehicle maintenance work are still not well understood by students. It is against this background that soft skill training, entrepreneurship and Injection Motorcycle Tune Up are needed for students related to the field they are studying, namely Motorcycle Engineering.

Kata Kunci: Soft Skill Training, Entrepreneurship, Injection Motorcycle Tune Up