

## ABSTRACT

**INDRIYANI**, 2018. English Department, Faculty of Teacher Training and Education Makassar Muhammadiyah University. Thesis. *A Descriptive Study of Code Mixing in Social Networking (Facebook) at SMK Muhammadiyah 3 Makassar*. Guided by **Sulfasyah** and **Maharida**.

This research aimed to find out the kinds of code mixing used in Facebook and the factors influencing of code mixing in Facebook.

This research was Descriptive Quantitative Research. The research was conducted at SMK Muhammadiyah 3 Makassar. The sample consisted of 29 students in the eleventh grade. To collected the data, the researcher used content analysis and questionnaire as instrument.

Based on the analysis of code mixing in social networking (Facebook) at SMK Muhammadiyah 3 Makassar. The researcher found the kinds of code mixing used in students' status in Facebook, they were; the insertion of words was 48.27%, the insertion of phrase was 37.93%, the insertion of clause was 6.9% and the insertion of hybrid was 6.9%.

The result of the research data based on the questionnaire showed that the factors influencing of code mixing in Facebook. Factor of Bilingualism were 207.59% students. Then, factor of Speaker and Partner Speaking were 223.45% students. Besides that, factor of Social Community were 298.75% students. And factor of Situation were 293.11% students. While factor of Vocabulary were 138.63% students. And the last factor of Prestige were 253.79% students. Based on the finding, the factors influencing of code mixing in social networking (Facebook) was social community factor which most of all influence student do code mixing in Facebook.

**Keywords:** Descriptive Quantitative Research, Code Mixing and Facebook.