

ABSTRACT

Telkom University is a Campus located in Bandung, West Java that have 55 hectare area. For supporting student and society mobilitation inside campus area, there is a Micro Bus inside Telkom University area. This Micro Bus is base vehicle is *Mitsubishi L300* that have capacity for 12 person. There were Two units Micor Bus fleet inside Telkom University, however only one Micro Bus that operate daily. Therefore theres a need to re-Design of campus Micro Bus which changing the basics of the vehicles, using *Mitsubishi Fuso FE71LBC* that can carry more passenger on a single unit. Furthermore in this re-Design project of Telkom University Micro Bus, Writers in this designing project focused on driving room only for desiging better driving room using ergonomic aspec, visual aspec, and material aspec with Futuristic concept.

Key Word: Driving Room, Ergonomic, visual, Material, Futuristic