

ABSTRACT

In rapid progress in the field of information and communication technology (ICT) provides a positive advantage in various aspects. The most prominent progress in ICT development, will enter an important era in our daily life is in the field of multimedia with audio and video for converge in efforts into one inseparable unit. It can be used and applied in education.

The purpose of this final report for designing Computer Aid Learning Tool for Students in Grades VII SMP, to support existing learning tools such as books or student worksheet (LKS) and laboratory facilities. In the design of these learning tools, the writes uses the waterfall method as a strategy to design for learning aids.

Hopefully with this interactive learning tool, will increase student interest. And The learning process of Tecnology Information and Communication (ICT) of material get more easier understand by students of junior High School of Indriasana Palembang.

Keywords: Interactive Multimedia, Computer Parts Complament, Adobe Flash CS3