

ABSTRACT

SMA Taman Madya Jetis Yogyakarta is one of the educational institutions in the Jetis sub-district, Yogyakarta. This high school was founded in 1922, which is the oldest private high school in Yogyakarta. The world of education is one of the supporting facilities to improve the quality of human resources. In addition, the development of technological science is growing rapidly, including in the field of computers. One of the supporting platforms in the world of education and technological developments is the processing of student value data. However, some of the systems running at SMA Taman Madya Jetis Yogyakarta require a computerized system, one of which is the processing of student grades. Currently processing student scores is still using Microsoft Excel which is prone to errors due to the large amount of data involved or inaccuracy when recording. Therefore, through this final project, the Design and Construction of Student Value Processing Information Systems is expected to be able to assist teachers in processing student value data. The result of this research is a student value processing information system.

Keywords: Processing Information Systems, Value, Students