

ABSTRACT

E-LEARNING DESIGN ON GANESHA OPERATION BASED ON WEBSITE

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Ganesha Operation is a special institution that teaches general lessons, such as science, social studies, Indonesian mathematics and so on, in addition to these general lessons, Ganesha Operations also often holds theory tests, information about this is usually still through manual methods such as posting announcements on boards, inform directly from teacher to student, with the aim that each member.

The method used is the System Development Life Cycle (SDLC), while the research objective is to create a website-based e-learning application that is able to process teacher, student, schedule, gallery, and news information from Ganesha Operation educational institutions, such as: searching, saving, changing , and delete data. The results of the research are the process of developing an e-learning system at the Ganesha Operations Institution based on a website-based system that produces information in the form of student data, teachers, schedule and class info and class division for each student.

Keywords: *E-learning, Ganesha Operation, website*