ABSTRACT

PGII 1 Bandung senior high school is a private secondary school that on headed by Yayasan Perguruan Islam Indonesia is located in jl.Panatayuda no 2. There are some deficiencies in the new student information system the registration PGII 1 Bandung senior high school including information delivery, distribution and transmission class timetable still only in the manual patch on the bulletin board. Because of the need for a web-based information system to help the interaction between the teacher and the school with prospective students. In addition to web development can provide information about the SMA PGII 1 bandung to the public.

Powered by the prototype system development methods and techniques of interviewing and observation data collection is expected to generate a Web-based learning support system which can be described in a structured modeling language. To create a new student registration information system based on the SMA web PGII 1 Bandung was used programming languages Hypertext preprocessor (PHP) and MySQL database.

Based on the results of web-based information systems academicit can help the school, PGII 1 Bandung senior high school in terms of delivering information about new student registration to the public.

Keywords: *web, academic, information*