ABSTRACT

Try Out is one important component and stage to know the result of learning. In Senior High School students who want to continue their education to lecture level in state universities are required to take SBMPTN test (Selection Together In State College). Try Out SBMPTN is one big step to know the ability of student in doing problem - matter of SBMPTN to be faced. Students can follow Try out on a regular basis by following the guidance of learning, one of the guidance of learning that routinely do Try Out that is the guidance of learning Prosus Inten Bandung. Guidence of learning is obliged to provide test material that will be done by students to know the result of students ability to face SBMPTN test. For that, need to be made an application to support students in media technology that will help students and guidence of learning. And the achievement of solutions that can generate applications that will be used to help face SBMPTN tests.

Therefore required an application that can help the guidance of learning. Application is intended for admin as a manager of the matter, Try Out schedule, and management of student data, while for application students can be used to implement Try Out and know the passing grade of state universities. The app is built using web, html, xampp and apache. Method of work done by Prototype method. This application is only used for guidance of learning Prosus Inten Bandung.

Keywords: Try Out, SBMPTN, Prosus Inten, Guidence of learning, Web, HTML, xampp, apache.