

## Abstract

Tutoring institute in Bandung, namely Hikari, offers a variety of language learning one of them French. Based on students' interest in Hikari periodically, this language includes a lot of attention of students.

Presentation material will make use of multimedia-based motor elements with accompanying audio, in the form of representation with a combination of text, images, graphics or animation and video to support the absorption of memory in understanding the material and make it easier to catch the concept of matter.

E-Learning is a content and instructional methods by using electronic applications with media, Internet or intranet to build the knowledge and expertise with the aim of learning a particular individual or organization.

Design method, content or material that is supported by Addie model approach to instructional design is needed to develop a way of teaching in the delivery of material to produce an optimal outcome, making it easier for students to master the French language and learning materials intensively and independently.

ADDIE implementation in this application not only how the material submitted, but will include the development process of learning by observing what must be learned, how environmental conditions including teacher characteristics and Have users get what they needed

Therefore, with the application of e-learning multimedia-based French language, it is hoped may be a solution to overcome the constraints of existing learning. Also expected to help teachers to monitor students' progress so that support learning performance itself.

Waterfall method is applied in making this final project is implemented with procedural PHP language using code igniter which accompanied the MySQL database and other supporting software.

**Keywords:** *French language elearning, multimedia, procedural PHP, CodeIgniter*