ABSTRACT

The accreditation process is an important step for study programs in ensuring quality and educational standards that are appropriate. This research aims to develop a web-based accreditation document repository system for the Information Systems and Technology (STI) study program at 'Aisyiyah University Surakarta. This system is designed to simplify the process of storing, managing, and accessing accreditation documents, thereby enabling the accreditation team, program heads, and administrators to perform their tasks more efficiently. The development method used in this research is the spiral model, which involves repeated iterations of planning, development, testing, and evaluation. The final result of this research is a system that can assist study programs in improving the quality of accreditation document management and maximizing opportunities to achieve optimal accreditation results.

Keywords: Accreditation, Repository, Information System, Document Management, Study Program