Technology Acceptance Model E-learning for Government

Inayatulloh  
Information Systems Department  
School of Information System  
Bina Nusantara University  
Jakarta, Indonesia 11480  
Inay@binus.ac.id

Siti Elda Hiererra  
Information Systems Department  
School of Information System  
Bina Nusantara University  
Jakarta, Indonesia 11480  
elda.siti@binus.ac.id

Prasetya Cahya S  
Information Systems Department  
School of Information System  
Bina Nusantara University  
Jakarta, Indonesia 11480  
prasetyacs@binus.ac.id

Rivaldhy N. Muhammad  
Study Program of Law, Faculty of Law, Social and Political Sciences  
Open University, Indonesia  
valdhymuhammad1@gmail.com

Deny Jollyta  
Institut Bisnis Dan Teknologi Pelita Indonesia  
deny.jollyta@lecturer.pelitaindonesia.ac.id

Emi Suwarni  
Universitas Teknokrat Indonesia  
emisuwarni@teknokrat.ac.id

Abstract

Government plays a role in providing services to the community with the best service, so one of the methods used is the adoption of information technology to support the government's goal of providing the best service. E-learning is one of the systems used by the government to transform knowledge for its employees so that government employees can provide the best possible service to society. However, the implementation of e-learning in the government has obstacles such as the internet, e-learning systems, lack of awareness of e-learning and others. The purpose of this research is to provide a solution for
implementing e-learning in government with the Technology Acceptance Model approach. The research method uses a qualitative approach through observation, literature review and interviews. The result of this research is the extended model of TAM as a solution to increase the use of e-learning in government.

**Keywords**
E-Learning, TAM, e-learning, Technology, Government