Abstract

Enterprise resource planning (ERP) system implementations hold great potential for institutions of higher learning (IHL) despite of many literatures have shown that there are many failures during the implementation process. A further understanding of the proposed implementation framework of ERP system for private IHL in Malaysian environment that leads to the successful of the ERP system implementation would be beneficial. In this study, researcher has implemented the validation on the developed implementation framework and the result on the validation is based on the approval from all eight experts after implementing the two rounds of Delphi technique.
Validation of ERP Implementation Framework for Private Institution of Higher Learning (PIHL) in Malaysia: A Delphi Technique

References

- Holsapple, P. & Joshi, K., "Knowledge Manipulation Activities: Results of A Delphi
Validation of ERP Implementation Framework for Private Institution of Higher Learning (PIHL) in Malaysia:


**Index Terms**

Computer Science

Information Sciences

**Keywords**

Delphi Technique, Framework and Institution of higher learning