REFERENCES

Asad Abbas, Ali Faiz, Anam Fatima, Ander Avdic. (2017). Reasons for the failure of the government IT projects in Pakistan: A contemporary study. *International Conference on Service Systems and Service Management* (pp. 1-6). Dalian, China: IEEE.

- B. Edingtonm, Namchul Shin. (2002). Factors that influence the success or failure in information systems development projects. *Proceedings of the Twenty-Ninth Hawaii International Conference o.* Wailea, HI, USA, USA: IEEE.
- B. Edingtonm, Namchul Shin. (2006). An Integrative Framework for Contextual Factors Affecting IT Implementation. *System Sciences*, 2006. HICSS '06. Proceedings of the 39th Annual Hawaii International Conference on. Kauia, HI, USA, USA: IEEE.
- D. Johnstone ,S. Huff ,B. Hope. (2006). IT Projects: Conflict, Governance, and Systems Thinking. *39th Annual Hawaii International Conference*. Kauia, HI, USA, USA: IEEE.

Dorsey, D. P. (2011). Top 10 Reasons Why Systems Projects Fail. In D. P. Dorsey, *Advanced Techniques and Development Standards* (pp. 1-9). New York: Oracle Designer Handbook, Oracle Developer Forms and Report.

Dr. Shehadeh M.A.AL-Gharaibeh, Dr. Nazem M.M. Malkawi. (2016). The Impact of Management Information Systems on the Performance of Governmental Organizations- Study at Jordanian Ministry of Planning. *Industrial Engineering and Engineering Management (IEEM)*, 2016 IEEE International Conference on. Bali, Indonesia: IEEE.

Factors that influence the success or failure in information systems development projects. (2009). *Proceedings of the Twenty-Ninth Hawaii International Conference*. Wailea, HI, USA, USA: IEEE.

Fairouz Mosleh Aldhmour (Assistant Professor) ,Malek Bakhit Eleyan. (2012). Factors Influencing the Successful Adoption of Decision Support Systems: The

Context of Aqaba Special Economic Zone Authority . *International Journal of Business and Management*, 163-167.

Gichoya, D. (2005). Factors Affecting the Successful Implementation of ICT Projects in Government. *Electronic Journal of e-Government*, 176-182.

Goldfinch, S. (2007). Pessimism, Computer Failure, and Information Systems Development in the Public Sector. In S. Goldfinch, *Public Administration Review* (pp. 917-926). Otago: University of Otago, New Zealand.

H.M.C. Pushpakumaraa, M.K. Wanniarachchigeb, D.S.U. Peirisc, and R.L. Samanth. (2014). Determinants of Information System Success in Public Sector Organizations: With Special Reference to Organizations Located in the Matara District of Sri Lanka. Reshaping Management and Economic Thinking through Integrating Eco-Friendly and Ethical Practices Proceedings of the 3rd International Conference on Management and Economics, 143-148.

Hashim, R. (2010). Barriers to information system implementation in local government: The economic issues. *Science and Social Research (CSSR)*, 2010 *International Conference*. Kuala Lumpur, Malaysia, Malaysia: IEEE.

Hisham Al-Mobaideen, Sattam Allahawiah, Eman Basioni. (2013). Factors Influencing the Successful Adoption of Human Resource Information System: The Content of Aqaba Special Economic Zone Authority . *Intelligent Information Management*, 5,1-9.

Husein Abdul-Hamid. (2014).

What Matters Most for Education Management Information Systems: A Framework Paper. Systems approach for better education results, World Bank.

Indeje Wanyama, Qin Zheng. (2010). Organizational culture and information systems implementation: A Structuration Theory perspective. *Information and Financial Engineering (ICIFE)*, 2010 2nd IEEE International Conference . Chongqing, China: IEEE.

Isabel Candal-Vicente. (2009). Factors That Affect the Successful Implementation of a Data Warehouse. *Isabel Candal-Vicente*. Waikoloa, HI, USA: IEEE.

J. Xu and M. Quaddus. (2013). Information Systems for Competitive Advantage. In J. Xu and M. Quaddus, *Managing Information Systems*, (pp. 21-38). Atlanta: Atlantis Press.

J.M.S.S. jayasinghe and W. M. J. I. Wijayanayake. (2013). Feasibility assessment model for successful adoption of information systems in small and medium scale enterprises . *J. Sci. Univ. Kelaniya*, 01-18.

Javed Ashraf, Naveed Sarfraz Khattak, Ather Mohsin Zaidi. (2010). Why do public sector IT projects fail. *The 7th International Conference on Informatics and Systems (INFOS)* (pp. 1-6). Cairo, Egypt: IEEE.

Jianhong, Y. (2011). Design and Implementation of Basic Education Information Management System Base on SSH. *Intelligence Science and Information Engineering (ISIE)*. Wuhan, China: IEEE.

khresat, A. (2015). The Effect of Management Information System on Organizational Performance: Applied Study on Jordanian Telecommunication Companies . *Information and Knowledge Management*, 46-49.

L. Warne, D. Hart. (1996). The impact of organizational politics on information systems project failure-a case study. *Proceedings of the Twenty-Ninth Hawaii International Conference*. Wailea, HI, USA, USA: IEEE.

M. Kamaruddin, R. Razali, A. Deraman. (2017). Critical success factors of executive information systems development for education management - A preliminary investigation. *International Conference on Electrical Engineering and Informatics* (pp. 17-19). Bandung, Indonesia: IEEE.

Marcia Bernbaum, Kurt Moses. (2011). *Education Management Information Systems*. Minnesota: Educational Quality Improvement Program 2 (EQUIP2) a.

Molola Bosede Ajoye Miss. (2014). Information systems user satisfaction: a survey of the postgraduate school portal, university of ibadan, nigeria. *Library Philosophy and Practice (e-journal)*, 2015.

Munene, I. W. (2015). Factors affecting the implementation of management information system in selected financial cooperatives in Nairobi, Kenya. Otango: Jomo Kenyatta University of Agriculture and Technology.

Nelson, R. R. (2007). It project management: infamous failures, classic mistakes, and best practices . *MISQ Uarterly Executive*, 67-77.

Organizational Factors Inhibiting the Design of Effective Emergency Management Information Systems (EMIS). (2012). *System Science (HICSS)*, 2012 45th Hawaii International Conference. Maui, HI, USA: Murray Turoff.

Parastoo Mohagheghi, Magne Jørgensen. (2017). What Contributes to the Success of IT Projects? Success Factors, Challenges and Lessons Learned from an Empirical Study of Software Projects in the Norwegian Public Sector. 2017 IEEE/ACM 39th International Conference. Buenos Aires, Argentina: IEEE.

Qassim, B. A. (2005). Why information systems projects fail: Guidelines for Successful Projects. *Technology Department at the State Audit Institution Sultanate of Oman*, 12-16.

Rabea Monam Damin, Mona Ahmed Kadry, Esam M. Hamed. (2014). An investigation into the use of education Management Information System (EMIS) in Iraq: Case study. *Engineering and Technology (ICET)*, 2014 International Conference on. Cairo, Egypt: IEEE.

Richard J Holden, Ben Tezion Karsh. (2010). The technology acceptance model. *Journal of Biomedical Informatics*, 159-168.

S. Zailani ,R.A. Salam. (2006). The Adoption of Technology System in the Malaysian Public Sector. *Information and Communication Technologies, ICTTA*. Damascus, Syria: IEEE.

Sajjad Ahmad Bhatti, Asim Riaz Mohammad Ali, Khawaja Muhammad Saqib, Awais Adnan. (2014). Assessment of capacity and performance of decentralized EMIS activities in developing countries. *Digital Information Management (ICDIM)*, 2013 Eighth International Conference on. Islamabad, Pakistan: IEEE.

Sajjad Ahmad Bhatti, Awais Adnan. (2010). Challenges in education management information system in developing countries. *Information and Emerging Technologies (ICIET)*, 2010 International. Peshawar: IEEE.

Saleh Alwahaishi, Václav Snášel. (2012). The Deployment of MIS in Developing Countries. *Digital Information Processing and Communications (ICDIPC)*, 2012 Second International Conference. Klaipeda City, Lithuania: IEEE.

Sharon L. Caudle, Wilpen L. Gorr, Kathryn E. Newcomer. (June 1991). Key Information Systems Management Issues for the Public Sector. *MIS Quarterly*, 171-188.

Shih-Wei Chou, Mong-Young He, Pi-Yi Chen. (2008). The Factors that Affect the Implementation Success of IS. *Hawaii International Conference on System Sciences, Proceedings of the 41st Annual.* Waikoloa, HI, USA: IEEE.

Syaifüdin ,Che Sobry Abdullah , Zulkifli Mohamed Udin. (2010). The effect of economic and organizational capability in the information system project selection. *Information Management and Engineering (ICIME)*, 2010 The 2nd IEEE International Conference . Chengdu, China: IEEE.

T Randal Curlee.Bruce T..Tonn. (1987). Success or Failure Management Information System" A theoretical Approach. Virginia: Spring Field.

Villanueva, C. C. (2015). Education management information system (emis) and the formulation of education for all (efa) plan of action. Tajikistan: UNESCO.

Wailea, HI, USA, USA. (2006). Factors that influence success or failure in information systems development projects. *Proceedings of the Twenty-Ninth Hawaii International Conference on*, Wailea, HI, USA, USA: IEEE.

Wenjuan Lu, Yiqiang Jin. (2016). The Analysis on Application Effect of a Provincial Modern Distance Education Management Information System. *Information Technology in Medicine and Education (ITME)*, 2015 7th International Conference. Huangshan, China: IEEE.

Yaser Hasan Al-Mamary, Alina Shamsuddin, Nor Aziati . (2013). The Impact of Management Information Systems Adoption in Managerial Decision Making: A Review. *Management Information Systems*, 10-17.

Yaser Hasan Al-Mamary*, Alina Shamsuddin, Nor Aziati . (2014). Factors Affecting Successful Adoption of Management Information Systems in Organizations towards Enhancing Organizational Performance. *American Journal of Systems and Software*, 121-126.

Yaser Hasan Al-Mamary, Alina Shamsuddin and Nor Aziati . (2015). Investigating the Key Factors Influencing on Management Information Systems Adoption among Telecommunication Companies in Yemen: The Conceptual Framework Development . *International Journal of Energy, Information and Communications*, 1-9.

Yu Zhang, Yan Li, Guirong Zhang, Tingting Zhong. (2010). The Acceptance of Education Information System: An Empirical Study Based on UAA Model. *Computational Intelligence and Software Engineering (CiSE)*, 2010 International Conference on. Wuhan, China: IEEE.