

- [19] Gupta, J. N. D. & Wachter, R. M. (1998). A Capstone Course in the Information Systems Curriculum. *International Journal of Information Management*, 18(6), 427–441.
- [20] Hirschheim, R. & Klein, H. K. (2012). A Glorious and Not-So-Short History of the Information Systems Field. *Journal of the Association for Information Systems*, 13(4), 188–235.
- [21] King, J. & Lyytinen, K. (2003). When Grasp Exceeds Reach: Will Fortifying our Theoretical Core Save the Information Systems (IS) Field? *People and Computers: Twenty-one Ways of Looking at Information Systems: Festschrift Celebrating Markku Nurminen's 60th Birthday*, ed. T. Jarvi and P. Reijonen, vol. TUCS General Publication, (26), pp. 143–166.
- [22] King, J. L. & Lyytinen, K. (2006). Information Systems The State of the Field. In *John Wiley Series in Information Systems*. John Wiley & Sons, Ltd.
- [23] Klein, H. K. & Myers, M. D. (1999). A Set of Principles for Conducting and Evaluating Interpretive Field Studies in Information Systems. *MIS Quarterly*, 23(1), 67–93.
- [24] Kroeze, J. H., Lotriet, H. H., Mavetera, N., Pfaff, M. S., Postma, D. J. v. R., Sewchurran, K. & Topi, K. (2011). ECIS 2010 Panel Report: Humanities-Enriched Information Systems. *Communications of the Association for Information Systems*, 28(24), 373–392.
- [25] Lee, C. K. (2005, 14-15 April). Transferability of Skills over the IT Career Path. In *Proceedings of the 2005 ACM SIGMIS CPR conference on Computer Personnel Research* (pp. 85–93), Atlanta, GA, USA
- [26] Lee, S., Koh, S., Yen, D. & Tang, H.-L. (2002). Perception Gaps between IS academics and IS Practitioners: an Exploratory Study. *Information & Management*, 40(1), 51–61.
- [27] Leidig, J., Leidig, P. & Ferguson, R. (2014). University Responses to the IS 2010 Model Curriculum: A Pre and Post Comparison. *Proceedings of the Information Systems Education Conference, Baltimore, Maryland USA*.
- [28] March, S. T. & Niederman, F. (2012). The Future of the Information Systems Discipline: a Response to Walsham. *Journal of Information Technology*, 27(2), 96–99.
- [29] Orlikowski, W. J. & Baroudi, J. J. (1991). Studying Information Technology in Organizations: Research Approaches and Assumptions. *Information Systems Research*, 2(1), 1–28.
- [30] Rahimi, S.R. & Scott, E. (2015). The Existential Journey of Information Systems Students. *Proceedings from the Ireland International Conference on Education, Dublin, Ireland*.
- [31] Rahimi, S.R. & Scott, E. (2016). Information Systems Students as Independent Investigators of Truth. *International Journal of Technology and Inclusive Education (IJTIE), Special Issue Volume 3 (1)*.
- [32] Ramos-Torres, A.I. (2013). Current IS Program Challenges and Proposed Strategies to Address Them. *Issues in Information Systems*, 14(2), 101-108.
- [33] Ramos-Torres, A.I. (2015). Analysing an Information System Program Skill-Set: A Bottom Up Validation of a Top Down Design. *Issue in Information Systems*, 16(3), 80-89.
- [34] Reffell, P., & Whitworth, A. (2002). Information Fluency: Critically Examining IT Education. *New Library World*, 103(11/12), 427–435.
- [35] Reiners, G. M. (2012). Understanding the Differences between Husserl's (Descriptive) and Heidegger's (Interpretive) Phenomenological Research. *Nursing & Care*, 1(5).
- [36] Richards, D., Marrone, M. & Vatanasakdakul, S. (2011, 30th November – 2nd December). What does an Information Systems Graduate need to know? A focus on Business Analysts and their role in sustainability. In 22nd Australasian Conference on Information Systems, Sydney, Australia.
- [37] Roode, J. D. (1993). Implications for Teaching of a Process-Based Research Framework for Information Systems. In *Paper presented at the 8th Annual Conference of the IAIM, Orlando, FL, USA*.
- [38] Tatnall, A. & Burgess, S. (2009). Evolution of Information Systems Curriculum in an Australian University over the Last Twenty-Five Years. *IFIP Advances in Information and Communication Technology*, 302, 238–246.
- [39] Topi, H., Valacich, J. S., Wright, R. T., Kaiser, K., Jay F. Nunamaker, J., Sipior, J. C., & de Vreede, G.J. (2010). IS 2010: Curriculum Guidelines for Undergraduate Degree Programs in Information systems. *Communications of the Association for Information Systems*, 26(1), 18.
- [40] Tuckman, B. W. (1965). Developmental sequence in small groups. *Psychological Bulletin* 63(6), 384-399
- [41] Walsham, G. (2012). Are We Making a Better World with ICTs? Reflections on a Future Agenda for the IS field. *Journal of Information Technology*, 27(2), 87–93.
- [42] Webb, J. (2016). Dabrowski's Theory and Existential Depression in Gifted Children and Adults, Retrieved 18th July, 2016 from <http://www.davidsongifted.org/Search-Database/entry/A10554>