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Journal Publications

Brown, S., Hunt, S., & Smith, L. (2008). Using Collaborative Technologies for Decision Making in Educational Environments. *Kentucky Business Education Association (KBEA) Journal*.

Brookshire, R., Hunt, C.S., Yin, R., & Crews, T. (2007). An End-User Information Systems Curriculum for the 21st Century. *JOURNAL OF COMPUTER INFORMATION SYSTEMS*, XLVII(3), 81-88.

Hunt, C.S., Brookshire, R., Crews, T., & Yin, R. (2004). Preparing an Adaptive IT Workforce: The 2004 Organizational and End-User Information Systems Model Curriculum. *Issues in Information Systems*, 5 537-543.

Regan, E., Hunt, C.S., & Kelley, G. (2004). Design and Implementation of a Network Print Management System (NPMS)--Lessons Learned. *The Annals of Cases in Information Technology--An International Refereed Journal of Cases in IT*, VI 293-311.

Proceedings Publications

Hunt, C.S., & Smith, L.B. (2007). Incorporating a Collaborative Technologies (GDSS) Course into the Business Information Systems Curriculum-Knowledge Management in Practice. *Federation of Business Disciplines-Association of Business Information Systems (ABIS) Conference* 47-53.

Hunt, C.S., Smith, L., & Berry, R. (2005). A Conceptual Framework and Model for Design of End-user Information Systems Curricula. *The Proceedings of the 2005 International Resource Management Association (IRMA) Conference*.

Hunt, C.S., Feather-Gannon, S., Crews, T., & Hunt, D. (2005). Alumni Perceptions Regarding Organizational & End-user Information Systems Curricula for a Knowledge-Based Economy. *The 2005 Proceedings of the Organizational Systems Research Conference-Affiliated with the Federation of Business Disciplines (FBD)*.

Hunt, C.S. (2005). An Information Technology Model Curriculum Designed for Preparing Knowledge Workers and End-User Support Personnel-(Received Recognition as SAIS 2006 Best Paper Award). *The Eighth Annual Conference of the Southern Association of Information Systems (SAIS) Conference* 72.

Hunt, C.S. (2003). A Blueprint of the Reengineered Organizational & End-User Information Systems Model Curriculum: Implications for Business & Information

Systems Education Curricula. *The 2003 Delta Pi Epsilon National Research Conference Book of Readings (Proceedings)*, 20, 11-14.

Hunt, C.S., Klecker, B., & Hunt, D. (2003). Evaluating Student Teachers' Technology Use with Group Support Systems. *The 2003 Proceedings of the MidSouth Educational Research Association Conference*, 6(2003).