

**Dr. Bahadır K. Akcam**  
**Associate Professor**  
**Business Information Systems Department**  
**Date of Hire: 2009**

**Faculty Qualification Status: SA**  
**Participating or Supporting Faculty Status: Participating**

**EDUCATION:**

Ph.D., State University of New York at Albany, NY, Information Science, 2009  
M. S., M. E. T. U., Ankara, Turkey, Information Systems, 2001  
M. S., Ankara University, Ankara, Turkey, Physical Examination & Criminalistics, 2001  
B. S., Police Academy, Ankara, Turkey, Security Science, 1996

**FACULTY ENGAGEMENT ACTIVITIES TO SUSTAIN QUALIFICATION STATUS**  
**(July 2013-June 2018):**

***REFEREED JOURNAL ARTICLES***

Bayrak, T., Akcam, B.K., (2017). "Understanding Student Perceptions of a Web-based Blended Learning Environment", *Journal of Applied Research in Higher Education*, (9) 1, pp.577-597.

Hekim, H., Gul, S.K., Akcam, B.K., (2013). Police Use of Information Technologies in Criminal Investigations, *European Scientific Journal*, (9) 4, pp.221-240.

***ADDITIONAL ACADEMIC ENGAGEMENT ACTIVITIES:***

Bayrak, T. Akcam, B.K., (2016). "Measuring the Impact of a Web-Based Blended Learning Platform on Student Learning", *2016 Annual Meeting of the Decision Sciences Institute*, November 19-22, 2016, Austin, Texas.

Bayrak, T., Akcam, B.K., (2015). "Students' Perception of a Blended Learning Environment" *2015 Annual Meeting of the Decision Sciences Institute*, Seattle, Washington.

Akcam, B.K., Hekim, H., Guler, A. (2015). "Exploring Business Student Perception of Information and Technology", *World Conference on Technology, Innovation and Entrepreneurship*, Istanbul, Turkey.

Bayrak, T., Akcam, B.K. (2015). "Exploring Benefits of a Web Based Testing and Training Tool", *World Conference on Technology, Innovation and Entrepreneurship*, Istanbul, Turkey  
Bayrak, T., Akcam, B.K. (2015). "Designing an Instrument to Measure Student Satisfaction with a Web Based Training and Testing Tool", *45th Annual Meeting of Southern Decision Sciences Institute Conference*, Savannah, GA.

