

AACSB 5-YEAR CURRICULUM VITAE
For 2012-13 through 2016-17
Jun Huang
Assistant Professor in Management

EDUCATION

Ph.D. in International Business Administration Concentrated with Management May, 2014
Texas A&M International University, Laredo, Texas

M.S. in International Management Jan, 2006
Oxford Brookes University, Oxford, United Kingdom

B.S. in Accounting July, 2004
Guangdong University of Technology, Guangzhou, China

COURSES TAUGHT AT ASU

MGMT 3311 International Business
MGMT 3312 International Management

ACADEMIC EXPERIENCE

Assistant Professor in Management 2017 -
Angelo State University, San Angelo, Texas

Visiting Assistant Professor in Management Information Systems 2015 - 2016
Skema Business School, Raleigh, North Carolina

Teaching/Research Assistant 2011 - 2014
Texas A&M International University, Laredo, Texas

Lecturer 2007 - 2009
Guangdong Pharmaceutical University, Guangzhou, China

INTELLECTUAL CONTRIBUTIONS

Peer Reviewed Journal Articles

Jun Huang, Haibo Wang, Gary Kochenberger (2017). Distressed Chinese firm prediction with discretized data, *Management Decision*, Vol. 55 Issue: 5, pp.786-807.

Jun Huang, Haibo Wang & Wei Wang (2017). Variable selection in Classification model via quadratic programming, *Communications in Statistics – Simulation and Computation*. Accepted.

Jun Huang & Haibo Wang (2017). A Data Analytics Framework for Key Financial Factors. *Journal of Modelling in Management*. Vol.12 Issue 2, pp. 178-189.

Aziz Bakay, Jun Huang & Yundong Huang (2014). Group decision-making processes and group decision quality: moderation of mutual interest. *International Journal of Management and Decision Making*. Vol 12, No. 4: 335-355.

Jun Huang & Haibo Wang (2013). A Graph Partition Model for Cross Docking Schedule Problem. *Advanced Materials Research*, Vol. 601 (2013) 470-475.

Peer Reviewed Conference Proceedings

Jun Huang, Haibo Wang, Zhibin Xiong & Wei Wang. (2013). A Computational Study for Feature Selection on Customer Credit Evaluation. IEEE SMC Conference, October 13-16, 2013, Manchester, UK, pp 2973 - 2978

Haibo Wang, Wei Wang, Jun Huang, Da Huo & Yaquan Xu. (2013). Modeling Multiple Unmanned Aerial Vehicles Placement Problem in Ad Hoc Network via Quadratic Unconstrained Binary Optimization. The 2013 International Conference on Unmanned Aircraft Systems, May 28-31, 2013, Atlanta, USA, pp926-932.

Yundong Huang & Jun Huang. (2012). The Impact of Economic Freedom on FDI in China: A Gravity Approach. Decision Science Institute Annual Conference, November.

Haibo Wang, Da Huo, Jun Huang, Yaquan Xu, Lixia Yan, Wei Sun, Xianglu Li. (2010). An Approach for Improving K-Means Algorithm on Market Segmentation. IEEE International Conference on System Science and Engineering, pp 368 – 372, July 1-3, 2010, Taipei.

Peer Reviewed Conference Presentations

Haibo Wang, Jun Huang, Wei Wang & Yaquan Xu. (2015). Using Big Data Analytics for Identifying Hot Spots of Border Security. INFORMS annual conference, October 31-November 3, 2015, Philadelphia, Pennsylvania.

Haibo Wang, Wei Wang, Jun Huang & Wei Ning. (2014). Using Big Data Analytics to Eliminate Empty Miles in Logistics. INFORMS Annual Conference, November, San Francisco, California.

Haibo Wang, Wei Wang, Bahram Alidaee & Jun Huang. (2012). Developing an Acquisition Policy for Multiple Items, Multiple Vendors in Healthcare Industry. POMS, Hong Kong.

Aziz Bakay, Jun Huang & Yundong Huang. (2012). Group decision Making Process and Group Decision Quality: A Structural Equation. Allied Academies International Conference, April, New Orleans, Louisiana.

Jun Huang & Haibo Wang. (2011). Study on Drought with Evaluation of Reservoir System Management: Model and Case Study. Risk Analysis & Criss Response, March, Laredo, Texas.

Jun Huang & Haibo Wang. (2010). A Graph Partition Model for Cross Docking Schedule Problem. INFORMS Annual Meeting, November, Austin, Texas.

Non-Peer Reviewed Activity (presentations, publications, etc. which were not subjected to peer review)
Jun Huang & Jorge Brusa. (2012). Stock return and drought. *Review of Business Research*, Vol. 12, No. 2 92-97.

Katherine Smith, Jun Huang & Murphy Smith. (2012). An Examination of Advertising Expenditures,

Revenues, and Market Performance in the Pharmaceutical and IT Industries. *Journal of International Business Management & Research*, Vol. 3, No. 9: 1-8.

Murphy Smith, Aziz Bakay, Jun Huang, Murad Moqbel, & Nacasius Ujah. (2011). Economics and the Energy Industry in China, Germany, Nigeria, and Turkey. *Oil, Gas & Energy Quarterly*, 60(1), 71-85.

Aziz Bakay & Jun Huang. (2010). Impact of Agricultural Subsidies on US Exports to Mexico and Canada: Case Study of Selected Agricultural Products. *Research Journal of International Studies*. Issue 17, 174-182.

Research Projects in Progress

An Exploration of Supervisor-Subordinate Guanxi and Personality Traits on Work Outcomes in Chinese Firms: The Mediating Effects of Job Satisfaction and P-O Fit

Detecting Fraudulent Behavior of charitable donations on Crowdfunding Platforms: A data analytics framework

PROFESSIONAL DEVELOPMENT ACTIVITIES

Collaborated with a software company to build an underwriting model providing decision support for investors on a peer-to-peer lending platform.

Participated in openSAP course and became a certified instructor of SAP ERPsim

SERVICE

Department

Dissertation committee member for Department of Management of projects, Information Systems and Supply Chains at Skema Business School

Professional

Reviewer of Journal of Modelling in Management

Reviewer of Management Decision

Member of INFORMS

Member of Decision Science Institute

HONORS AND AWARDS

Phd program scholarship

First place in group of Business & Computer Information of 7th Annual Pathways Student Research Symposium