

Dr. Jun Huang
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Management and Marketing
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Education

PhD, Texas A&M International University, 2014.
Major: Business Administration
Supporting Areas of Emphasis: Management

MS, Oxford Brookes University, 2006.
Major: International Management

BS, Guangdong University of Technology, 2004.
Major: Accounting

Work History

Academic - Post-Secondary

Assistant Professor in Management, Angelo State University. (August 24, 2017 - Present).

Visiting Assistant Professor in Management Information Systems, Skema Business School. (2015 - 2016).

Teaching/Research Assistant, Texas A&M International University. (2011 - 2014).

Development Activities Attended

Continuing Education Program, "Online teaching certificate program," Online Learning Consortium. (October 7, 2019 - July 21, 2020).

Seminar, "Business Analytics Webinar," McGraw-Hill. (May 1, 2020).

Conference Attendance, "Blackboard Excellence in Teaching and Learning," Angelo State University, San Angelo, TX, United States. (August 20, 2018 - August 21, 2018).

Conference Attendance, "Lilly Regional Conference on College Teaching," Miami University, Austin, TX, United States. (January 2018).

Conference Attendance, "Using Big Data Analytics for Identifying Hot Spots of Border Security," INFORMS annual conference, Philadelphia, PA, United States. (October 31, 2015 - November 3, 2015).

Conference Attendance, "Using Big Data Analytics to Eliminate Empty Miles in Logistics," INFORMS Annual Conference, San Francisco, CA, United States. (November 2014).

TEACHING

Teaching Experience

Angelo State University

FINC 4391, Research - Data Analytics, 1 course.
MGMT 3311, International Business, 9 courses.
MGMT 3312, International Management, 2 courses.
MGMT 3332, Data Analytics, 2 courses.
MGMT 4091, Research, 1 course.
MGMT 6303, Advanced Data Analytics, 8 courses.

RESEARCH

Published Intellectual Contributions

Refereed Journal Articles

- Huang, J. (2018). Variable Selection in Classification Model via Quadratic Programming. *Communications and Statistics-Simulation and Computation*, 47(7), 1922-1939.
- Huang, J. (2018). Competitiveness as a broad concept: definitions and methodologies in three industry contexts. *International Journal of Management Concepts and Philosophy*, 11(2), 172-189.
<https://www.inderscienceonline.com/doi/pdf/10.1504/IJMCP.2018.092337#d14394e53>
- Huang, J., Wang, H. (2017). A Data Analytics Framework for Key Financial Factors. *Journal of Modelling in Management*, 12(2), 178-189.
- Huang, J., Wang, H., Kochenberger, G. (2017). Distressed Chinese Firm Prediction With Discretized Data. *Management Decision*, 55(5), 786-807.
- Bakay, A., Huang, J., Huang, Y. (2014). Group Decision-Making Processes and Group Decision Quality: Moderation of Mutual Interest. *International Journal of Management and Decision Making*, 13(4), 335-355.

Presentations Given

- Huang, J., International Conference on Big Data in Business, "Prediction of loan default risk with an ensemble model – A two-step approach," International Conference on Big Data in Business, London, United Kingdom. (October 29, 2019).
- Huang, J., Decision Sciences Institute, "A firm level credit risk study on identifying key financial factor for creditworthy and less creditworthy companies," Chicago, IL, United States. (November 17, 2018).
- Huang, J., Wang, H., Wang, W., Xu, Y., INFORMS Annual Conference, "Using Big Data Analytics for Identifying Hot Spots of Border Security," Philadelphia, PA, United States. (November 3, 2015).
- Huang, J., Wang, H., Wang, W., Ning, W., INFORMS Annual Conference, "Using Big Data Analytics to Eliminate Empty Miles in Logistics.," San Francisco, CA, United States. (November 2014).

Contracts, Grants and Sponsored Research

Grant

Huang, J. (Principal), "New faculty research start-up funding," Sponsored by Angelo State University, Angelo State University, \$3,000.00. (July 15, 2018 - Present).

Park, T.-e. (Principal), Huang, J. (Supporting), "Undergraduate Faculty Mentored Academic Grant," Sponsored by Angelo State University, Angelo State University, \$1,000.00. (January 12, 2018 - May 4, 2018).

Intellectual Contributions in Submission

Refereed Journal Articles

Sun, B., Wang, H., Kochenberger, G., Huang, J., Zhao, C., Wang, Z. A decomposed data analysis approach to assessing city sustainable development performance: a network DEA model with a slack-based measure. *Ecological Indicators*.

Xiong, Z., Huang, J. Prediction of credit risk with an ensemble model: A correlation-based classifier selection approach. *Information Processing & Management*.

Research Activity

"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." (On-Going). (January 2018 - Present).

"Detecting Fraudulent Behavior of charitable donations on Crowdfunding Platforms: A data analytics framework." (On-Going). (January 2018 - Present).

"The impact of globalization on Chinese culture" (Planning). (September 14, 2018 - August 31, 2019).
This study will examine the impact of globalization on changing of Chinese values and culture.

"Forecast and Plan the sales -A model of sales day's prediction on real estate market" (On-Going). (January 12, 2018 - August 31, 2018).
This study tries to develop a model to predict how fast a house can be sold after putting on the market based on various features of the house, location of the house and some other factors. We collected data from Zillow, Trulia, and Realtor, and built the model with logistic regression to predict if the house can be sold in 60 days . The performance of the model was evaluated by accuracy rate and via ROC curve.

SERVICE

University Service

Member, Department Curriculum Committee. (2019 - Present).

Member, Assessment Committee. (September 1, 2019 - August 31, 2020).

Graduate advisory committee member, Graduate advisory committee. (July 18, 2019).

Search committee member, Management and Marketing Department. (October 20, 2018 - February 5, 2019).

Professional Service

Dissertation committee member, Lille. (January 2018 - August 2019).