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**Education** Ph.D. (2014) Graduate School of Business Administration, Fu Jen  
Catholic University  
MBA (2007) Department of Business Administration, Fu Jen Catholic  
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**Research** social science research, organizational behavior, production scheduling,

**Interests** tourism management, leisure management, project scheduling, and  
performance evaluation.

#### **Publications:**

1. Huang, R. H., Chang, S. J., & Yu, S. C. (2021). Flexible flow shop scheduling with various heterogeneous labors using ant colony optimization. *Mathematical Problems in Engineering*, 2021, Article ID 182598, 13 pages. (SCI, Impact Factor=**1.009** [2021])
2. Yu, S. C. (2020). Mindful leadership and self-efficiency: Evidence from electronic companies. *Journal of General Management*, Pending. (SSCI, Impact Factor=**1.3** [2019])
3. Ma, C. H. & Yu, S. C. (2020). Research on the Influence of Corporate Social Responsibility on the Value of China's Listed Liquor Industry. *China Journal of Commerce*, 17, 12–14. (CSSCI, Impact Factor=**0.37** [2020])
4. Wu, Q. Y. & Yu, S. C. (2020). The Impact of Investors' Emotions on

- the Stock Market-Shenzhen Stock Market as an Example. *China Journal of Commerce*, 18, 55–56. (CSSCI, Impact Factor=0.37 [2020])
5. Wang, J. W. & Yu, S. C. (2020). The Effect of Double-11 on Stock of Logistics Listed Companies in China. *China Journal of Commerce*, 15, 15–16. (CSSCI, Impact Factor=0.37 [2020])
  6. Gu, W. D. & Yu, S. C. (2020). Impact of Operating Cash-related Ratios on Shenzhen Fangda's Solvency in China. *China Journal of Commerce*, 20, 40–41. (CSSCI, Impact Factor=0.37 [2020])
  7. Han, W. & Yu, S. C. (2020). Quantitative Analysis of the Influence of Meteorological Factors on ShenZhen Stock Market : Taking YiFangDa ShenZhen 100 ETF as an Example. *China Journal of Commerce*, 20 , 49–50. (CSSCI, Impact Factor=0.37 [2020])
  8. Yu, S. C. (2019). Enhancement of multiprocessors job shop scheduling with heterogeneous workers using particle swarm optimization, *DEStech Transactions on Engineering and Technology Research*, 210-214. (EI Compendex, Scopus, Thomson Reuters Web of Science CPCI-S (formerly called ISTP), Scholar Google and CNKI Scholar) (ISSN: 2475-885X)
  9. Yu, S. C. (2018). A Cross-Level Research of Creative Self-Efficacy, Organization Innovation Climate and Creative Teaching Performance of Teachers in Taiwan's Junior High Schools. *Education Journal*, 46(1), 143–164. (TSSCI)
  10. Yu, S. C. (2018). A Study on Cultural Regeneration of Tourism Factory -Taking Yi-Lan Cake Factory as Example. *Journal of Island Tourism Research*, 11(1), 61–79. (Anonymous Peer reviewed Journal)
  11. Yu, S. C. (2017). Mining Aboriginal Cultural Tourism on the Internet Information using Destination Image : A Study of Blogs for Fu-hsing District, Taoyuan City. *Journal of National United University*, 14(1), 29–42. (Anonymous Peer reviewed Journal)

12. Yu, S. C. (2017). A Study on Relationship between Service Quality and Customer Loyalty in Recreational Agricultural District-Taking Restaurants in Meiling Scenic Area as Example. *Journal of Island Tourism Research*, 10(3), 45–65. (Anonymous Peer reviewed Journal)
13. Huang, R. H., Yu, S. C., & Chen, P. H. (2017). Energy-saving scheduling in a flexible flow shop using a hybrid genetic algorithm, *Journal of Environmental Protection*, 44(2), 1037–1056. (Google-based, Impact Factor=**1.13** [2017])
14. Yu, S. C. (2016). Constructing and Implementing a Conception Model of Learning Attitude, Web-Based Learning Community and Learning Achievement of Mathematics for Primary Education Institutions. *Education Journal*, 44(2), 81-99. (TSSCI)
15. Yu, S. C. (2016). A Study of Relationship among Service Quality, Customer Satisfaction, and Customer Loyalty in Continuing Education Division in a Technology University. *Journal of National United University*, 13(1), 85-98. (Anonymous-reviewed Journal)
16. Yu, S. C. (2016). The Relationship among Organizational Justice, Job Satisfaction, and Job Performance—A Case Study of Taiwan's Optoelectronics Industry Employees. *Journal of Social Sciences Studies*, 2(2), 101-120. (Anonymous-reviewed Journal)
17. Huang, R. H., & Yu, S. C. (2016). Two-stage multiprocessor flow shop scheduling with deteriorating maintenance in cleaner production, *Journal of Cleaner Production*, 135, 276-283. (SCI, Impact Factor=**4.959** [2015])
18. Huang, R. H., & Yu, S. C. (2015). Enhancement of job shop scheduling with time windows using a wise select ant colony optimization. *Journal of Statistics and Management Systems*, 18(1-2), 57–83. (EI)
19. Yu, S. C. (2014). Elucidating multiprocessors flow shop scheduling with dependent setup times using a twin particle swarm optimization. *Applied Soft Computing*, 21, 578–589. (SCI, Impact Factor=**2.810**

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20. Huang, R. H., Yu, S. C., & Kuo, C. W. (2014). Reentrant two-stage multiprocessor flow shop scheduling with due windows. *International Journal of Advanced Manufacturing Technology*, 71(5-8), 1263–1276. (SCI, Impact Factor=**1.458** [2014])
21. Huang, R. H., & Yu, S. C. (2013). Clarifying Cutting and Sewing Processes with Due Windows Using an Effective Ant Colony Optimization. *Mathematical Problems in Engineering*, 2013, Article ID 182598, 12 pages. (SCI, Impact Factor=**0.762** [2016])