

# Qazi S. Kabir

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## ACADEMIC BACKGROUND

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- **PhD (Supply Chain Management)**  
Iowa State University, IA
- **MS (Industrial and Systems Engineering)**  
Binghamton University, NY
- **MBA (Supply Chain Management)**  
Syracuse University, NY
- **MBA (Management Science)**  
University of Dhaka, Bangladesh
- **BS (Mechanical Engineering)**  
Bangladesh University of Engineering and Technology, Bangladesh

## CERTIFICATION

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Earned two professional certificates from the Association for Supply Chain Management (ASCM), which was previously known as American Production and Inventory Control Society (APICS). The certifications earned are:

- **CPIM (Certified in Planning and Inventory Management)**
- **CSCP (Certified Supply Chain Professional)**

## SELECTED PUBLICATIONS IN PEER REVIEWED JOURNALS

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- **Kabir, Q. S., & Suzuki, Y.** (2019). Comparative analysis of different routing heuristics for the battery management of automated guided vehicles. *International Journal of Production Research* (A level journal on ABDC list).
- **Kabir, Q. S., & Suzuki, Y.** (2018). Increasing manufacturing flexibility through battery management of automated guided vehicles. *Computers & Industrial Engineering* (A level journal on ABDC list).
- **Kabir, Q. S., Watson, K., & Somaratna, T.** (2018). Workplace safety events and firm performance. *Journal of Manufacturing Technology Management* (B level journal on ABDC list).
- **Suzuki, Y., Kabir, Q. S.** (2015). Green Vehicle Routing for Small Motor Carriers. *Transportation Journal* (B level journal on ABDC list).

## **PEER REVIEWED CONFERENCE PAPER**

- Fawzy, M. F., **Kabir, Q. S.**, Sung, K. K. (2018), Network analysis for the scheduling of a bus route: Cyride case study, *Proceedings of the American Society for Engineering Management 2018 International Annual Conference*, Edited by E-H. Ng, B. Nepal, E. Schott, and H. Keathley.

## **SELECTED PRESENTATIONS AT CONFERENCES**

- **Kabir, Q. S.**, Suzuki, Y. (2023). Increasing Manufacturing Flexibility Through Battery Management of Automated Guided Vehicles (AGVs): Effect of AGV Failure. *Annual Conference of Production and Operations Management Society*, Orlando, FL.
- **Kabir, Q. S.**, Suzuki, Y. (2022). A routing heuristic for the battery management of AGVs reducing waiting time at battery stations. *Annual Conference of Production and Operations Management Society*, Online Conference.
- **Kabir, Q. S.** (2021). Measuring manufacturing flexibility in a volatile and complex environment. *Annual Conference of Production and Operations Management Society*, Online Conference.
- **Kabir, Q. S.**, Suzuki, Y. (2019). Battery Management of Automated Guided Vehicles: Developing a Research Agenda. *Annual Conference of Production and Operations Management Society*, Washington, DC.
- **Kabir, Q. S.**, Suzuki, Y. (2017). Increasing manufacturing flexibility through battery management of automated guided vehicles. *Annual Conference of Production and Operations Management Society*, Seattle, WA.
- **Kabir, Q. S.**, Suzuki, Y. (2013). Routing of Automated Guided Vehicles Incorporating Battery Management. *Annual Conference of Decision Sciences Institute*, Baltimore, MD.
- **Kabir, Q. S.**, Watson, K., Somaratna, T. (2012). Announcement of Negative Workplace Safety Events: Examining the Effect on Firm Performance. *Annual Conference of Production and Operations Management Society*, Chicago, IL.