

**Professor Chee Yew Wong (PhD, MSc, B.Eng.)**

‡ [Staff profile](#) ‡ [Google Scholar](#) ‡ [LinkedIn](#) ‡ [ResearchGate](#) ‡

**Dr. Chee Yew Wong** is a professor of supply chain management and the director of Centre for Operations and Supply Chain Research ([COSCR](#)) at Leeds University Business School ([LUBS](#)), University of Leeds, UK. He has more than nine years of industrial working and consultancy experience in operations, purchasing, production, inventory and distribution management and supply chain design with SMEs and multinational companies specialised in beverage, retail, consumer goods, toys, engineering, metal production, and polymer distribution. He has taught logistics, supply chain and operations management for undergraduate, MSc, MBA, PhD, and executive education programmes. He has completed supervised seven PhD students and acted as external examiners for nine PhD defences.

Prof. Wong is the editor-in-chief of International Journal of Physical Distribution and Logistics Management ([IJPDLM](#)). His research interests include supply chain integration, digital supply chain, supply chain analytics and green supply chain. He has published more than 70 academic and practitioner articles, including high quality journals such as Journal of Operations Management (JOM), International Journal of Operations and Production Management (IJOPM), Journal of Supply Chain Management (JSCM), International Journal of Physical Distribution and Logistics Management (IJPDLM), International Journal of Production Economics (IJPE), Supply Chain Management: an International Journal (SCMIJ), Production Planning and Control (PPC) and many others. He is a co-author for a book called "[Sustainable Logistics and Supply Chain Management](#)" (Kogan Page).

Prof. Wong is a Bualuang ASEAN Chair Professor (2019-21) at [Thammasat Business School](#), Thammasat University, Thailand. His co-authored JOM paper was awarded the Finalist of the Jack Meredith Best Paper Award (2016). He is also the winners for Emerald Best Paper Award for SCMIJ (2006) and Prof. Xiande Zhao Best Paper Award at the International Conference on Operations and Supply Chain Management (ICOSCM), Kaifeng, China (2017).