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Education

Academic Qualification:

2014 - 2017	PhD in Logistics and Supply Chain Management
	University of Portsmouth, England
	Research: Inventory Routing Problem
2011 - 2012	MBA Business Administrations
	University of Sunderland
	Research: Operation management (Logistics and supply chain
	strategy)
2005 - 2007	Master of Industrial Engineering
	Chulalongkorn University, Thailand
	Research: Energy reduction measures in the nonmetal industry
2001 - 2005	Bachelor of Science (Applied Statistics)
	King Mongkut's Institute of Technology North Bangkok, Thailand

Working Experience

2020 - Present	Head of logistics management (English Program), College of Logistics and Supply Chain, Suan Sunandha Rajabhat University
2018 – 2019	Director of Part-time program and Cooperation project in Logistics and Supply Chain, College of Logistics and Supply Chain, Suan Sunandha Rajabhat University
2013 - 2014	Head of logistics management (English Program), College of
	Logistics and Supply Chain, Suan Sunandha Rajabhat University
2010 - 2012	Interpreting Translation Language and Cultural Training, UK
2009 - 2010	Lecturer in Industrial Management of Business Department, Hua
	Chiew Chalermprakiet University
2004 - 2009	Teacher in Kasintorn International School
2007 - 2009	System & Management Advisor in Chaicharoen Printing &
	Packaging Co.,LTD.

Research Interest

- Global Logistics & supply chain management
- Logistics & supply chain management
- Operation management
- Operation Research
- Inventory Management
- Vehicle routing problem
- Statistics Business

Research & Publication

- Martusorn Khaengkhan, Dr.Chanicha Moryadee, Dr.Phornprom Rungrueang, Dr.Wawmayura Chamsuk, Asst.Prof. Dr.Kiatkulchai Jitt-Aer (2021). A Multi-Level Lot Sizing Problem Application. Jurnal of Management Information and Decision Sciences" Vol. 24, Special Issue 1, 2021, pp. 1-12
- Roshima Said, Corina Joseph, Mariam Rahmat, Wan Nailah Abdullah, Leily Adja Radjeman, Chattrarat Hotrawaisaya, Chanicha Moryadee (2020). Development of Supply Chain Management Sustainability Index (SCMsi). International Journal Supply Chain Management. Vol. 9, No. 1, February 2020
- Chanicha Moryadee and Kiatkulchai Jitt-Aer (2020). Exploring the Nexus between the Absorptive Capacity, Corporate Sustainability, Supply Chain Agility and Manufacturing Firm Performance. International Journal Supply Chain Management. Vol. 9, No. 2, April 2020.
- Chanicha Moryadee, Wissawa Aunyawong, Mohd Rizaimy Shaharudi. (2019).
 Congestion And Pollution, Vehicle Routing Problem of a Logistics Provider in Thailand, The Open Transportation. UNITED ARAB EMIRATES. ISSN: 1874-4478

 Volume 14, 2020, No 1 pp. 203-211.
- Chanicha Moryadee, Bhuk Kiranantawat, Wissawa Aunyawong, Mohd Rizaimy Shaharudin. (2019). Resource Supply Attributes Affecting Delay of High-Rise Building Construction in Thailand, International Journal of Supply Chain Management (IJSCM), London. Vol 8, No 5 (2019) pp. 187-200
- Thaninrut Rattasitthawetthanasiri, Panyarak Kosalawat and Chanicha Moryadee, 2019. Cost-effectiveness analysis of infectious wastes between using autoclave technology or expert methods. NKRAFA Journal of Science and Technology 15: January December 2019.
- Chutira Rabob and Chanicha Moryadee, 2019. Attitude of Service Provider in TourismIndustry Supply Chain toward the Positive Behavior to Encourage Guideline of Chinese Tourism in Thailand. *Journal of Business Review* 11(1), January June 2019
- Chanicha Moryadee and Kiatkulchai Jitt-Aer, 2019. The development of transport resource database management system: a case study of Transport Go Company. *The 13th International Symposium on Multidisciplinary Research on Social Science and Management Studies*, Tokyo Japan.
- Thaninrut Rattasitthawetthanasiri, Panyarak Kosalawat and Chanicha Moryadee, 2019. Cost-effectiveness analysis of infectious wastes between using autoclave technology or expert methods. *NKRAFA Journal of Science and Technology* 15: January December 2019.
- Chanicha Moryadee, 2017. Optimisation Models and Heuristic Method for Deterministic and Stochastic Inventory Routing Problems. PhD research, University of Portsmouth, UK.