

## PROFILE FORM OF FACULTY MEMBERS

ชื่อ : ดร. สถาพร โอภาสานนท์

**NAME : Sathaporn Opananon (Ph.D.)**

Academic Rank: Lecturer

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### EDUCATION :

B.Eng. (Second Class Honors), 1997, Chulalongkorn University

M.S. in Civil Engineering, 2000, Pennsylvania State University

Ph.D. in Civil Engineering, 2004, University of Maryland

### RESEARCH INTERESTS :

Logistics and Supply Chain Management,

Network Optimization,

Operations Research,

Multiple Criteria Analysis,

Intelligent Transportation System,

Simulation for Management System

### AMINISTRATIVE EXPERIENCES :

- **Committee Member**, Development of Logistics Curriculum Prototype, Commission on Higher Education.
- **Advisory Board Member**, Logistics Capacity Building Committee, The Federation of Thai Industries.
- **International Editorial Board**, International Journal of Logistics and Transport (IJLT).
- **Committee Member**, Seafarer Capacity Building Project, Ministry of Transport.
- **Academic Committee Member**, Faculty of Logistics Management, Southeast Bangkok College.
- **Working Board Member to the Deputy Minister of Transport**, Ministry of Transport (2005-2006).

### FIVE MOST RECENT PUBLICATIONS:

- Opananon S. Lessons Learned from a Government owned Logistics Company: The Express Transport Organization (ETO). *Journal of Commerce – Burapha Review*, Vol. 3 No. 1, 2007, pp. 44-60.
- Opananon S., and E. Miller-Hooks. Multicriteria Adaptive Paths in Stochastic, Time-varying Networks. *European Journal of Operational Research*, No. 173, 2006, pp. 72-91.
- Opananon S., and E. Miller-Hooks. Adjustable Preference Path Strategies for Use in MSTV Transportation Networks. *Transportation Research Record*, No. 1923, 2005, pp. 137-143.
- Opananon S., and E. Miller-Hooks. Least Expected Time Hyperpaths in Stochastic, Time-varying Multimodal Networks. *Transportation Research Record*, No. 1771, 2001, pp. 89-96.

- Vimolket R., and S. Opananon. Optimizing the Container Transshipment Hub location in East Asia. *Proceedings of the 7<sup>th</sup> Industrial Academic Annual Conference on Supply Chain and Logistics Management*, 2007, pp. 515-525.

**OUTSTANDING AWARDS:**

- 2001                      University Fellowship in the Dept. of Civil and Environmental Engineering, University of Illinois at Urbana-Champaign, USA
- 2000                      Scholarship from the Royal Thai Government for pursuit of Doctoral Degree in the United States
- 1998                      Scholarship from the Royal Thai Government for pursuit of Master Degree in the United States
- 1997                      Second Class Honors, Department of Engineering, Chulalongkorn University