

Department of Industrial & Systems Engineering, NUS
and
The Logistics Institute - Asia Pacific

Joint Research Workshop

on

Logistics and Supply Chain Management

Date: Thursday, 12 May 2005
Time: 12:30 p.m. to 16:00 p.m.
Venue: LT1, Faculty of Engineering, NUS

Agenda:

- 12:30 pm – 1:15 pm “Airport Security using SimAir”
Lee Chul Ung, National University of Singapore
- 1:15 pm – 2:00 pm “Business process management for Supply chain management”
Bae Hae Rim, Pusan National University, Pusan, Korea
- 2:00 pm – 2:30 pm Tea Reception
- 2:30 pm – 3:15 pm
“Inventory Control Strategy for a TFT/LCD Glass Substrates Manufacturer in Korea”
Rim Suk Chul, Ajou University, Suwon, Korea
- 3:15 pm – 4:00 pm “Maritime logistics research in Pukyung National University”
Kim Min Soo, Pukyung National University, Pusan, Korea

About Speakers:

Lee Chul Ung's research and teaching interests include transportation network, combinatorial optimization, facility layout and material handling, manufacturing systems, and global supply chain optimization. His recent works have focused on streamlining and integration of material handling and warehousing operations. Prior positions at University of Waterloo, the Pennsylvania State University and Seoul National University have provided experience in business process reengineering and software development. Lee has written articles and technical reports on manufacturing systems, simulation, material handling and warehousing. He is currently a member of IIE and INFORMS. He received his Ph.D. in Industrial and Manufacturing Engineering from the Pennsylvania State University and holds B.S. and M.S. in Industrial Engineering from Seoul National University.

Bae Hae Rim is an Assistant Professor in the Department of Industrial Engineering at Pusan National University. He received his BS, MS, and Ph.D. degrees from Seoul National University. He is interested in information system design, Web-based application development, business process management system, and XML document version management. His current research activities include management of supply chain processes using BPM concept and process-based integration of B2B applications. With this topic, he is doing a project, Research Center for Logistics Information System granted by the Korean Ministry of Education & Human Resources Development.

Rim Suk Chul is a Professor and department head in Industrial Engineering at Ajou University. He currently serves as the Chair of the Business Logistics Research Centre at Ajou University, too. He received his Ph.D. in Industrial and Manufacturing Engineering from University of Michigan and holds B.S. and M.S. in Industrial Engineering from Seoul National University and KAIST, respectively.

Kim Min Soo is an Assistant Professor in the Department of Industrial Engineering at Pukyung National University. He received his BS, MS, and Ph.D. degrees from Seoul National University. Areas of his research interest include maritime logistics and logistics information system.

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