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MISI MALAYSIA INSTITUTE FOR SUPPLY CHAIN INNOVATION

MIT GLOBAL SCALE NETWORK

SUPPLY CHAIN SHORT COURSES

Program Code: (R/345/7/0208)(07/2022)
MQA Code: (MQA/FA 2296)

About Us

The Malaysia Institute for Supply Chain Innovation (MISI) was founded in 2011 by the Government of Malaysia in partnership with the Massachusetts Institute of Technology. The mission of MISI is to create an international center of excellence for research and education in Logistics and Supply Chain Management that actively engages with industry and the public sector to develop and disseminate knowledge. One element of executing this mission is the delivery of high quality and relevant executive education programs for industry. In support of this objective, MISI is launching a set of short duration executive education programs aimed at enabling working professionals in supply chain management improve their job performance and gain an insight into emerging technologies.

The Following Short Courses in Supply Chain Management will be Offered

■ Procurement Fundamentals	Duration & Date	Price
Negotiation	(1 day: Apr 18, 2019)	MYR 1,400
Total Cost Analysis	(1 day: Apr 25, 2019)	MYR 1,400
Supplier Relationship Management	(1 day: Apr 26, 2019)	MYR 1,400
Category Management	(1 day: May 9, 2019)	MYR 1,400
▲ Supply Chain Management Fundamentals		
Strategic Supply Chain Management	(2 days: Feb 28 & Mar 1, 2019)	MYR 2,800
Business Analytics	(2 days: Mar 7 & 8, 2019)	MYR 2,800
Forecasting and Inventory Management	(2 days: Mar 14 & 15, 2019)	MYR 2,800
Logistics and Transportation	(1 day: Mar 28, 2019)	MYR 1,400
● Emerging Trends in SCM		
Digital Transformation in Supply Chain Management	(1 day: Feb 21, 2019)	MYR 1,400
Industry 4.0 in Supply Chains	(1 day: Apr 4, 2019)	MYR 1,400
Retail and E-commerce Supply Chains	(2 days: Apr 11 & 12, 2019)	MYR 2,800
Supply Chain Finance	(2 days: June 12 & 13, 2019)	MYR 2,800

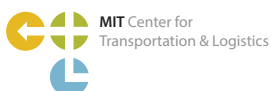
*Participants who register for more than one course will receive a discount of 10% on additional courses.

*Participants who complete the block (■, ▲, or ●) and exam are entitled to receive a certification of achievement from MIT Global SCALE Network.

*All courses are open for individual enrollment and participants will receive a certification of attendance from MISI upon completion.

Massachusetts Institute of Technology (MIT) Global SCALE Network

The MIT Global SCALE Network is an international alliance of leading-edge research and education centers founded by MIT dedicated to the development and dissemination of global innovation in supply chain, logistics and procurement. It currently consists of 6 centers located in North America, Asia, Europe and South America.



Brief Descriptions of the Courses

Strategic Supply Chain Management

Enterprises are becoming increasingly global, with supply chains spanning geographical boundaries. This course will draw on real issues confronting companies today to provide strategic frameworks for undertaking major decisions to increase competitive advantage.

Supply Chain Finance

Participants in this course gain a working knowledge about supply chain finance, working capital management, and the ways in which companies can improve their working capital efficiency. The material covered in this course is relevant to both large companies as well as small-and-medium enterprises (SMEs).

Business Analytics

As a consequence of decades of information technology deployment, organizations today have more information at hand than ever before. But in many cases the information is not being utilized to out-think their rivals. Thus organizations are missing out on a potent competitive tool.

Procurement Fundamentals – Negotiation

This course provides an introduction to negotiation in a procurement context (i.e., negotiations between a buyer and a vendor/supplier). The objective is to provide the participant with a structured foundation in the preparation and conduct of such negotiations.

Industry 4.0 and Supply Chain Management

The objective of these courses is to educate the participants about Industry 4.0, its implications for the supply chains, and the ways in which companies can take advantage of the capabilities of Indus-

try 4.0. The material covered is relevant to both large companies as well as small-and-medium enterprises (SMEs).

Procurement Fundamentals: Total Cost Analysis

Often procurement decisions are still made on piece costs ignoring supply chain and other indirect costs. In the world of global sourcing such decisions can end up being very expensive mistakes. In this course, the focus is on developing the skills to correctly evaluate total landed costs (TLC) and estimate total costs of ownership (TCO) if applicable.

Procurement Fundamentals: Supplier Relationship Management

Procurement is not a “buy and forget” task. In most cases, significant effort has to be expended in supplier relationship management after the contract has been signed and the material begins to flow. In this course, several key elements of good supplier relationship management (SRM) will be discussed. Participants should be conversant with SRM and capable of framing a SRM program for their suppliers at the end of this course.

Retail and E-commerce Supply Chains

The objective of this course is to deliver core Retail Supply Chain knowledge required for executives in operational retail management and e-commerce, enabling them to make aligned decisions integrating supply chain issues across other functional areas of their businesses.

For more information regarding the courses please visit www.misi.edu.my/scsc

The Faculty



Dr. Gonsalvez's research projects include the integration of financial options in the purchasing process, the implication of broad societal trends for mobility and the automotive industry, and logistics clusters as instruments for growth.

Prof. Dr. David Gonsalvez
CEO & Rector, MISI



Dr. Ghosh's current research is based on modeling and analyzing sustainable supply chain initiatives of firms in emerging economies.

Dr. Debabrata Ghosh
Assistant Professor, MISI



Dr. Tan's research includes reverse logistics operations and the use of information technology in third party logistics.

Dr. Albert Tan
Adjunct Professor, MISI



Dr. Feizabadi's research focus is on supply chain strategy, intersection between strategic management and supply chain management.

Dr. Javad Feizabadi
Director of PhD Program and Winter Academy, MISI



Dr. Ata's current research is based on optimization of large problems with flexible manufacturing capacity under uncertainty and emerging economies.

Dr. Asad Ata
Associate Professor, MISI



Dr. Phadnis's research falls in the area of strategic decision making and long-range planning, and contributes to the scholarly domains of managerial cognition, dynamic capabilities, scenario planning, and supply chain strategy.


Dr. Shardul S. Phadnis
Director of Research, MISI



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