The Hong Kong Polytechnic University

Subject Description Form

Subject Code	LGT5001	
Subject Title	Organisational Management in Shipping & Logistics	
Credit Value	3	
Level	5	
Normal Duration	1-semester	
Pre-requisite / Co- requisite/ Exclusion	Nil	
Objectives	To provide students with a full understanding of the organisational and human resources management in the context of international shipping and logistics.	
	This subject contributes to the following Intended Learning Outcomes for the MSc programme(s):	
	MSc/PgD in International Shipping and Transport Logistics (Mixed-mode/Full time Stream)	
	#1: Demonstrate how international shipping functions (Learning objective 1a)	
Intended Learning Outcomes	Upon completion of the subject, students will be able to:	
	a. Demonstrate relevant professional knowledge and understanding of maritime and logistics organisations, the external environment in which they operate and how they are managed.	
	b. Understand and respond to changes in global business environment with respect to the management issues of globalisation, trade war, organisational structure, cultural diversity, ethics and quality management in the context of international shipping and logistics.	
	c. Analyse the inter-relationships among and the integration of these areas within the overall student learning experience.	
Subject Synopsis/ Indicative Syllabus	Logistics organisation structures; Generic organisational choices for logistics; Development of an optimal logistics organisation; Organisational issues in an international shipping and logistics context.	
	Developing strategic alliances, shipping alliances and consortia. International joint venture formation and licensing. Managing diversity in organisations; organisation culture; managing multi-cultural organisations in shipping and logistics; Management of global logistics.	

	Organisational issues in managing logistics productivity and performance, Logistics quality process, Third-party logistics, Outsourcing.							
	Regulating regimes in International Shipping; Risk Mitigation, Business Ethics, Security Issues, Corporate responsibilities. Human resources management in context, leadership and customer care.							
Teaching/Learning Methodology	Lectures introduce and explain key theoretical risk-related concepts. Functions on Shipping and Logistics Operations such as Ship Registration, Port State Control, key International Maritime Conventions, IMO and Maritime Security will be introduced to the class during tutorial sessions to foster a better understanding to the organizational management in shipping and logistics. Seminars are highly interactive and include discussions of current / past events, case studies, and student presentations. Students are expected to actively participate in the classes and to share their experience and learn from each other.							
Assessment Methods in Alignment with Intended Learning Outcomes	Specific assessment methods/tasks	% weighting	to be	Intended subject learning outcomes to be assessed (Please tick as appropriate)			mes	
			а	b	с			
	1. Coursework	50%						
	Mini-project	40%	\checkmark	\checkmark	\checkmark			
	Presentation	10%	~	~	\checkmark			
	2. Examination	50%	\checkmark	~	\checkmark			
	Total	100 %		I	1			
	 Explanation of the appropriateness of the assessment methods in assessing the intended learning outcomes: Since the course focuses on the organizational management in shipping and logistics, case analysis and learning from practical, work-based experiences form an important constituent of student assessment. Coursework in the form of mini-project which targets some critical issues in organisational management in context will reinforce theoretical concepts learnt during the lectures and enable their applications in real-life operational situations. Presentation of student projects in the form of seminars will enhance students' communications skills and reinforce their concepts through two-way dialogue and discussions. Final examination is an open-book examination that assesses student's in-depth understanding on the theoretical concepts of the subject and the ability to apply conceptual framework in real business case analysis. Students would be given regular feedback on their performance, by email or as comments on assignments submitted. To reflect the significant technology content in this subject, 10% (or more) of the overall weighting of this subject is 					ng and riences e form gement es and tion of cations ons. depth o apply il or as nology		

	based on individual assessment concerning technology-related knowledge.
--	---

Student Study Effort	Class contact:				
Expected	Lectures / Tutorials	39 Hrs.			
	Other student study effort:				
	Self study	45 Hrs.			
	Coursework	42 Hrs.			
	Total student study effort	126 Hrs.			
Reading List and References	Shipping and Logistics Management, Lun, Yuen Ha(Venus), Lai, Kee H Cheng, TCE, c2010				
	Maritime Logistics, A Guide to Contemporary Shipping and Port Management, DONG-WOOK SONG, PHOTIS M PANAYIDES, 2 nd Edition				
	Rahim, M. Afzalur, Managing conflict in organizations, Transaction Publishers, 2011, 4 th <i>Edition</i> . Managing conflict, Boston, MA : Harvard Business School Press, c2007.				
	Aba-Bulgu,M. and Sardar M.N. Islam, Corporate crisis and risk management : modelling, strategies and SME application. Oxford : Elsevier, 2007.				
	McLean, Hamish, Crisis command : strategies for managing corporate crises, ARK Group , 2009.				
	Richard G. Human Resources, Renckly, Barron's Educational Series, 2011, 3 rd Edition.				
	Deresky, Helen (2008), International management : managing across borders and cultures : text and cases, Upper Saddle River, N.J. : Pearson Prentice Hall (6th edition).				
	Morschett, Dirk, Strategic international management text and cases, Springer e-books, Gabler , 2009.				
	Hogan-Garcia, Mikel (2007), The four skills of cultural diversity competence: a process for understanding and practice, Belmont, CA : Thomson Brooks/Cole. (3rd edition).				
	Joint ventures, mergers and acquisitions, and capital flow, James B. Tobin and Lawrence R. Parker, editors. New York : Nova Science Publishers, 2009.				
	Journals:				
	Lloyd's List Alphaliner Weekly Newsletter Journal of Business Logistics International Journal of Physical distribution & Logistics Maritime Economics and Logistics	3			