Course	e Code	BUS4023					
Course Title Course Convener Course Instructors		Management Information Systems					
		Dr. Chun Fong LEI Dr. Sangwook HA, Dr. Mei Chun KONG, Dr. Chankyung PAK, Dr. Chun Fong LEI, Dr. Jingzhi ZHANG					
1		Chapter 1: Information Systems in Global Business Today		Distribution of CRA Rubrics to Students			
1		Chapter 2: Global E-business and Collaboration					
2		Chapter 3: Information Systems, Organizations, and Strategy	Interactive Session, p. 130, p. 134				
			Case Study, p. 148				
3		Chapter 4: Ethical and Social Issues in Information Systems	Interactive Session, p. 180, p. 183	Distribution of Common Assignment at the Beginning of Week 3			
			Case Study, p. 189	Group Project Topic and Brief Summary Due in Week 3			
4		Chapter 5: IT Infrastructure and Emerging Technologies	Interactive Session, p. 213, p. 218				
			Case Study, p. 238				
5		Chapter 6: Foundation of Business Intelligence – Databases and Information Management	Interactive Session, p. 262, p. 271				
			Case Study, p. 278				
6		Chapter 7: Telecommunications, the Internet	Interactive Session, p. 297, p. 302				
			Case Study, p. 322				
7		Chapter 8: Security Information Systems	Interactive Session, p. 341, p. 356				
			Case Study, p.365				
8		Reading Week		Common Assignment Due in Week 8 (27 th Oct 2021)			
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Semester reaching run 1112021 2022 Semester r					
9	Chapter 9: Achieving Operational Excellence and Customer Intimacy: Enterprise Applications	Interactive Session, p. 377, p. 391 Case Study, p. 400			
10	Chapter 10: E-commerce – Digital Markets, Digital Goods	Interactive Session, p. 421, p. 431			
		Case Study, p. 446			
11	Chapter 11: Managing Knowledge and Artificial Intelligence	Case Study, p. 485, p. 519			
	Chapter 12: Enhancing Decision Making				
12	MIS Project Presentation	MIS Project Presentation			
13	MIS Project Presentation	MIS Project Presentation	Group Project Report Due by Week 13		
14	Final Review				

Remarks: Tutorials: Interactive Sessions or Case Studies (Page numbers given in the Table Above)

Note 1: The teaching plan serves as a general guide. The subject instructor should cover the main body and content of Chapter 1-12 as specified above while the end-of-chapter appendixes are not normally included. Due to statutory holidays and other college events, there may be differences in pace of teaching and make-up classes scheduled in another time slots.

Note 2: Some (not all) of the selected Interactive Sessions (in management, technology, or organization) or Case Studies discussion questions of each Chapter will be discussed in the Class of the lecture of a particular Chapter. It is subject to CRA assessment.

Note 3: After completion of the lecture of a particular Chapter, students are recommended to attempt 2 Homework assignment questions so as to help students equipped themselves with the knowledge in Chapter(s) learnt in previous sessions

Common Assignment: Questions are to be uploaded to I-Space in Week 3 and due on Week 8

Project: Group Report due on Week 12

Detailed Assessment

Class Participation/Discussion	10%
Common Assignment (to be distributed)	20%
Project (MIS Group Project)	30%
Final Examination (3 hours)	<u>40%</u>
	100%

Required Textbook

Laudon, K.C. and Laudon, J.P. (2020). Management Information Systems: Managing the Digital Firm (16th edition). Prentice Hall.

Reference

- 1. Efraim Turban, Linda Volonino, Gregory R. Wood (2013). *Information Technology for Management: Advancing Sustainable, Profitable Business Growth.* John Wiley.
- 2. Jack R. Meredith, Samuel J. Mante (2011). *Project management: a managerial approach*, John Wiley & Sons.
- 3. Ken J. Sousa, Effy Oz, Management Information Systems (2014). Course Technology, *ACM Transactions on Information and System Security (TISSEC). Cengage Learning.*Michael Whitman, Herbert Mattord, *Management of Information Security* (2013). Cengage Learning.
- 4. *National Institutes of Standards and Technology (NIST)* Special Publications, http://csrc.nist.gov/publications/nistpubs/index.html
- 5. Robert D. Galliers, Wendy Currie (2011). The Oxford Handbook of Management Information Systems: Critical Perspectives and New Directions (Oxford Handbooks in Business and Management Oxford University Press, USA.
- 6. Sunil Chopra, Peter Meindl (2012). Supply Chain Management: Strategy, Planning and Operation,

Prentice Hall.

- 7. Wilpen Gorr, Kristen Kurland (2006). *Learning and Using Geographic Information Systems:* ArcExplorer Edition, Course Technology
- 8. CIO.com (Tech News, Analysis, Blogs, Video)
- 9. Communications of the ACM
- 10. MIT Sloan Management Review

Prepared by: Dr. Chun Fong LEI

Prepared on: June 21, 2021

PD	o's Comments (please tick in the corresponding	box as appropriate):				
1)	Assessment weighting is correct:	\square Yes	\square No			
2)	Adequacy in coverage of topics:	\square Yes	\square No			
3)	Appropriateness of textbook:	\square Yes	\square No			
4)	Assignment workload is appropriate:	□ Yes	□ No			
Ot	her Comments (if any):					
Sig	gnature of PD:					
Da	te:					
En	dorsement by Dean:					
Da						
No	te:					
>	The Course Convenor should discuss with your teaching team members and work out a Semester Teaching Plan (STP) for each course via ECM by June 24, 2021 (Target folder: OBTL_CRA→4 STPs and CRA Rubrics →2021-22 Sem 1 →Programme (ACCT, AE, EBIS, EPIN, FIN, GMT, MHR, MKT). The file name should be in specified format of: course code_type_Sem1_2021_22.					
	(e.g. ACCT2003_STP_Sem1_2021_22 & ACCT	C2003_Rubrics_Sem1_202	21_22).			
>	The PD should complete the review by June 30,	, 2021.				
>	The course instructors should release the endors teaching.	sed STPs to students in the	e first/two week of			