大葉大學 九十二 學年度 碩士在職專班 招生考試試題紙					
系 所 別	組別	考 試 科 目 (中文名稱)	考 試 節 次 備 註		
資訊管理研究所	甲	管理資訊系統	4月13日第一節 共二頁 108=30-105-00 P2-1		

	貧訊管埋研究所	甲	管理資訊系統	4月13日	第一節 108=30×10×00 P2-1
討	E:考生可否攜帶計算機或其位	也資料作答	,請在備註欄註明(如未註明,一律	生不准攜帶)	
	選擇題 60% (單選,答錯不	倒扣,每題	[5分]		
1.	What is the correct order of act (a choice, design, intelligence (b design, intelligence, choice (c intelligence, design, choice (c)	e e	cision making?		
2	is a category of artificing a Robotics (b Artificial vision) (c Natural language processing all of the above)			rain H	
3	(c) is the tonic on which a pro	program is with the code oram is writ	e that is used to operate on it.	s that will opera	ate on it.
	(a parallel(b phased(c cold turkey(d pilot		ystem is used along with the new syste		
5	known as (a prototyping (b time-to- market (c computer-aided design (d supply lead time	n of an idea f	For a product and the completion of a p	rototype that ca	an be mass-manufactured is
6	6. Natural disasters that pose risk (a human beings. (b software bugs. (c earthquakes. (d hackers.	ks to ISs incl	ude		
•	7. Knowledge can be represente (a if-then rules (b semantic frames (c semantic networks (d all of the above	d in expert sy	ystems in the form of	, etc	
;	8. The IS tactical plan (a comes before the IS str (b describes how the IS st (c is an example of an IS (d none of the above	ategic plan. rategic plan v	will be accomplished. al unit.		

- 9. What is compatibility in the planning of an IS? Compatibility is the degree to which the IS strategic plan agrees with the IS tactical plan. Compatibility is the degree to which IS specialists are familiar with the type of systems they are supposed to maintain. Compatibility is the ability to use the same data with more than one application, and the ability of different hardware (b (c pieces to work together. Compatibility is the degree to which IS specialists are familiar with the type of systems they are supposed to develop. (d 10. The concept of fuzzy logic is so called because the rules of the concept are not yet well-defined. it uses rules that are not mathematically precise. (b the system is not restricted to either/or? choices. at the beginning of research in this area, the scientists were said to have Fuzzy minds? due to the strange ideas they (c (d came up with. 11. An opportunity can be an undesired situation. (a a potential increase in revenue, reduction of costs, or gain in competitive advantage. (b any failure of a competitor. (c a problem that has been resolved. (d ____ stage, the SDLC includes four major phases. 12. After the ___
- 二. 問答題 40% (每題 10 分)

programming

planning

analysis

design

(a

(b

(c

(d

- 1. What is encryption, and how does it work?
- 2. Distinguish between data, information and knowledge.
- 3. Explain Supply Chain Management (SCM) and Customer Relationship Management (CRM).
- 4. What is EDI? What are some of the benefits of EDI?