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②國玄東華大學

課 網 Course Outline

企業管理學系博士班資訊管理組

Researches on Management Information Systems English 科目代碼 Course Code BM_75100 DEGREE Ph. D. (参別 Type Required Report Required Required Report Required Report Required Report Required Report Required Researches on Management Information Systems Ph. D. Required Report Required Researches on Management Information Systems Ph. D. Required Researches on Management Information Systems Ph. D. Required Researches on Management Information Systems Ph. D. Required Researches on Management Information Systems Researches on Management Information Systems Ph. D. Required Requi	Cou	文課程名稱 rse Name in nese	管理資訊系統研究					
Degree Ph.D.	Cou	rse Name in	Researches on Management Information Systems					
Type Required Credit(s) 3.0 Hour(s) 3.0			BM75100		•			
### Course Objectives 管理資訊系統已成為企業新模式、流程與知識的基礎。本課程將闡述管理 資訊系統的整 合架構,並探討現階段管理資訊系統的關鍵議題,以幫助學生瞭解管理資 訊系統的研究 方向。 系教育目標 Dept.'s Education Objectives #### Application Objectives #### Application Objectives ##### Application Objectives ###################################				· · · · · · · · · · · · · · · · · · ·	3.0	1 1	3. 0	
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1 Cultivate senior personnel with the capability of information technology to solve problems with thinking skills 2 以資訊技術為核心,培育具有高度專業能力之技術人才 Cultivate professional personnel with the capability of information technology 以管理為對象,培育具有創新、研發、企劃整合能力之高級人才 Cultivate senior personnel with the capability of innovation, research and development and integrated planning 提供數位內容、電子商務與知識管理所需之人才 Cultivate personnel with the capability of digital content, electronic commerce and knowledge management 培育符合國家與區域發展所需之資訊管理人才 Cultivate information management personnel and regional to meet the needs of	訊系統的研究 方向。 系教育目標							
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5 Cultivate information management personnel and regional to meet the needs of	4	Cultivate personnel with the capability of digital content, electronic commerce						
	5	Cultivate inform						

系專業能力

Basic Learning Outcomes

課程目標與系專業能 力相關性 Correlation between Course Objectives and Dept.'s Education Objectives

A	培育具備資訊管理相關理論與應用的知識 Cultivate the knowledge of information management application	•
В	培育具備邏輯推演、問題解決與獨立研究的能力 Cultivate the capability of logical deduction, problem solving and independent research	•
С	培養具備資訊專業知識與技能 Cultivate the professional ability and skill regarding information	0
D	培養具備資訊科技與管理領域之知識整合應用能力 Cultivate the integrated ability regarding information technology and management	•
Е	培養具備創新思維、領導智能與國際觀的能力 Cultivate the ability regarding innovative thinking, leadership and international view	•

圖示說明Illustration : ● 高度相關 Highly correlated ○中度相關 Moderately correlated

課程大綱 Course Outline

- 1. 管理資訊系統的關鍵議題
- 2. 管理資訊系統的結構與角色
- 3. 管理資訊系統的策略規劃
- 4. 管理資訊系統的技術發展
- 5. 管理資訊系統的道德議題
- 6. 管理資訊系統的社會衝

資源需求評估(師資專長之聘任、儀器設備的配合・・・等)

Resources Required (e.g. qualifications and expertise, instrument and equipment, etc.)

具資訊管理專長之教師

課程要求和教學方式之建議

Course Requirements and Suggested Teaching Methods

以課堂授課為主,並輔以分組討論。

其他

Miscellaneous

參考書目:

- 1. 期刊論文
- 2. Laudon, K. C. and Laudon, J. P. Management Information Systems: Managing the Digital Firm, eighth edition, Prentice-Hall, 2004