朝陽科技大學 097學年度第2學期教學大綱
Advanced Management Information Systems 高等管理資訊系統

當期課號	7463	Course Number	7463
授課教師	薛夙珍	Instructor	HSUEH,SUE CHEN
中文課名	高等管理資訊系統	Course Name	Advanced Management Information Systems
開課單位	資訊科技研究所博士班一A	Department	
修習別	選修	Required/Elective	Elective
學分數	3	Credits	3
課程目標	希望藉由對MIS各相關期刊中各類文章的探討，瞭解資訊管理領域中相關的研究主題與研究方法，對整個MIS的研究有更全盤的認識. 討論目前各種在資訊管理學域所進行研究的相關主題。	Objectives	The major subjects of this course are as follows： Management Information System (MIS), an integrated system based on computer and information technology, provides organizations with information for supporting routine works and decision activities. Organizations are able to achieve various goals through decision-making procedures with the assistance of management information systems. This course takes representative articles from several domestic/international MIS-related journals. The objective is to study the employment of information technology, considering aspects from organizations and systems, for different levels of organizations. Topics comprise of Accounting Information Systems, Decision Support Systems, Knowledge-based Information Systems, Executive Information Systems, Market Information Systems, Production Information Systems, Financial Information Systems, Human Resource Information Systems, Information Resource Information Systems, Strategic Management Information Systems and Electronic Commerce. Through the discussions on MIS articles, the purpose of this course is to have an in-depth understanding about the issues, methodologies and trends of information management researches.
教材	從國內外各種MIS的相關期刊中，選取具代表性的文章作爲教材	Teaching Materials	
成績評量方式	1. 期刊論文報告2. 期中考3. 個案報告4. 作業與課堂參與	Grading	1. study report of Journal papers 2. mid-term exam. 3. case study presentation 4. assignments & class participation
教師網頁			
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教學內容		**Syllabus**	takes representative articles from several domestic/international MIS-related journals. The objective is to study the employment of information technology, considering aspects from organizations and systems, for different levels of organizations. Topics comprise of Accounting Information Systems, Decision Support Systems, Knowledge-based Information Systems, Executive Information Systems, Market Information Systems, Production Information Systems, Financial Information Systems, Human Resource Information Systems, Information Resource Information Systems, Strategic Management Information Systems and Electronic Commerce. Through the discussions on MIS articles, the purpose of this course is to have an in-depth understanding about the issues, methodologies and trends of information management researches.

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