朝陽科技大學 099學年度第1學期教學大綱
Computer Auxiliary Instruction 電腦輔助教學

當期課號	3491	**Course Number**	3491
授課教師	林育如	**Instructor**	LIN,YU JU
中文課名	電腦輔助教學	**Course Name**	Computer Auxiliary Instruction
開課單位	應用外語系(二進)四A	**Department**	
修習別	選修	**Required/Elective**	Elective
學分數	2	**Credits**	2
課程目標	學生可了解如何將電腦應用於教學實務上。	**Objectives**	The students will know how to use computer skills into different teaching practical.
教材	handouts	**Teaching Materials**	handouts
成績評量方式	隨堂測驗/出席率/課堂參與/學習態度（50%） 期中考（20%） 期末考（30%）	**Grading**	Tests/attendance/participation（50%） Midterm（20%） Final exam (30%)
教師網頁			
教學內容	TESOL" means teaching English to speakers of other language. "e-TESOL" for this course mainly indicates teaching English as a second or foreign language through elecgtronic technologies, especially the Internet, the Web, or the Net. The contents are as follows: 1. Why e-TESOL 2. Hardware and Software Requirements 3. Application to Oral Communication Instruction 4. Applications to Written Communication Instruction 5. Applications to the Instruction of Four-Skill Integration 6. Computer-Based ESL.EFL 7. Guidelines for Screen Design 8. Applications of Web-Based TESOL 9. Actions and Resources for e-TESOL 10. Computer Protection and Internet safety.	**Syllabus**	"TESOL" means teaching English to speakers of other language. "e-TESOL" for this course mainly indicates teaching English as a second or foreign language through elecgtronic technologies, especially the Internet, the Web, or the Net. The contents are as follows: 1. Why e-TESOL 2. Hardware and Software Requirements 3. Application to Oral Communication Instruction 4. Applications to Written Communication Instruction 5. Applications to the Instruction of Four-Skill Integration 6. Computer-Based ESL.EFL 7. Guidelines for Screen Design 8. Applications of Web-Based TESOL 9. Actions and Resources for e-TESOL 10. Computer Protection and Internet safety.