100-2 大葉大學 選課版課綱

基本資訊			
課程名稱	英文修辭與寫作(二)	科目序號 / 代號	0806 / ELF2027
開課系所	英美語文學系	學制 / 班級	大學日間部3年2班
任課教師	陳淑霞	專兼任別	兼任
必選修 / 學分數	必修 / 2	畢業班 / 非畢業班	非畢業班
上課時段 / 地點	(五)34 / J415-1	授課語言別	中文

課程簡介

This is the second part of a two semester course. This semester will focus more on general rhetorical writings and texts. We will read a number of articles and analyze their techniques. Students will also have to c r e a t e e their own texts and present them in different manners. The topic of this course is the effective use of language. The basic purpose is to enhance the students ' rhetorical sophistication and writing skills, particularly concerning argumentative writing, and to teach an understanding of practical reasoning and rhetorical situations: audience, incident, issue, and cultural context. The goal is to prepare the student not only for success in academic writing, but an understanding of how communication projects the intentions of individuals and groups. This goal is achieved by instruction in rhetorical principles and devices and practice in rhetorical analysis of various kinds of documents. For example, one of the course objectives is to teach students how to read, write, analyze, and present a speech. The course will usually include a speech project, such as, a speech competition or presentation.

課程大綱

Introduction, Syllabus Figurative language I : Intro and animals (Script II: p. 1-3, 21-23) Figurative language II: The heart of the matter (Scr. II: p. 4-6) Figurative language III: Colors and common similes (Scr. II: p. 11-14) Obama speech (Scr. II: p. 33-27, video) English song writing (handout) English song presentation (video recording) Mid Term Exam Advertising English I (Scr. II: p. 15-17, 18-20) Advertising English II (Scr. I: p.89-102 Scr. II: p. 38-43) Product manual / project Action Writing I (Scr. I: p. 90-95) Action Writing II (Scr. I: p. 90-95) Computer class – Pages on rhetoric Adverbs (Scr. II: p. 44-45) Fables (Scr. II: p. 9-10) Speech competition Final Exam

Intermediate English skills.