## **Kainan University Department of Information Communications**

Syllabus for Technological English

Semester: fall

Year: 2007

Introduction Unit 1: Computer applications Unit 2: Computer essentials Unit 3: Inside the system Unit 4: Bits and bytes & Quiz (1) Unit 5: Buying a computer Unit 6: Type, click and talk! Unit 7: Capture your favorite image Unit 8: Viewing the output Unit 8: Viewing the output Unit 9: Choosing a printer Unit 10: I/O devices for the disabled Unit 11: Magnetic drives & Quiz (2) Unit 12: Optical breakthrough Unit 13: Operating systems Unit 14: The graphical user interface	Course Code No.	Course Title	Instructor	Subject	Level of Course	Credits	Hours per Week
English:		Chinese: 科技英文(上)	杜信慧		0.000.000.000	2	2
Field of information technology.   Students could improve English skills in all aspects, including reading, writing, listening, and speaking, via studying and discussing various subjects concerning information technology.   Teaching	2000 7007	_ ^					
Methods   question-and-answer   other (details   other (details   other 20% details : 2 quizzes, each for 10%)	Goals and Content	field of information technology. Students could improve English skills in all aspects, including reading, writing, listening, and speaking, via studying and discussing various					
Grading and Evaluation Criteria  Textbooks  (author, title, edition, publisher, place of publication, year of publication, page covered)  Santiago Remacha Esteras, Infotech English for computer users, Cambridge University Press, 2003.  Course Description (including out line and course schedule):  I. Introduction 2. Unit 1: Computer applications 3. Unit 2: Computer essentials Unit 3: Inside the system 5. Unit 4: Bits and bytes & Quiz (1) 6. Unit 5: Buying a computer 7. Unit 6: Type, click and talk! 8. Unit 7: Capture your favorite image 9. Midterm	Teaching	lectures	practical training		discussion	=	
midterm 30%   final 30%   class participation 20%     other 20% (details: 2 quizzes, each for 10%)     Cauthor, title, edition, publisher, place of publication, year of publication, pages	Methods	question-and-answ	'er	other (deta	ails		
Course Description (including out line and course schedule):  1. Introduction 2. Unit 1: Computer applications 3. Unit 2: Computer essentials Unit 3: Inside the system 5. Unit 4: Bits and bytes & Quiz (1) 6. Unit 5: Buying a computer 7. Unit 6: Type, click and talk! 8. Unit 7: Capture your favorite image 9. Midterm 10. Unit 8: Viewing the output 11. Unit 9: Choosing a printer 12. Unit 10: I/O devices for the disabled 13. Unit 11: Magnetic drives & Quiz (2) 14. Unit 12: Optical breakthrough 15. Unit 13: Operating systems 16. Unit 14: The graphical user interface	Evaluation				ation 20%		
Santiago Remacha Esteras, Infotech English for computer users, Cambridge University Press, 2003.  Course Description (including out line and course schedule):  1. Introduction 2. Unit 1: Computer applications 3. Unit 2: Computer essentials     Unit 3: Inside the system 5. Unit 4: Bits and bytes & Quiz (1) 6. Unit 5: Buying a computer 7. Unit 6: Type, click and talk! 8. Unit 7: Capture your favorite image 9. Midterm 10. Unit 8: Viewing the output 11. Unit 9: Choosing a printer 12. Unit 10: I/O devices for the disabled 13. Unit 11: Magnetic drives & Quiz (2) 14. Unit 12: Optical breakthrough 15. Unit 13: Operating systems 16. Unit 14: The graphical user interface	Taythooks						
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18. Final	1. Introduction 2. Unit 1: Con 3. Unit 2: Con Unit 3: Inside 5. Unit 4: Bits 6. Unit 5: Buy 7. Unit 6: Typ 8. Unit 7: Cap 9. Midterm 10. Unit 8: View 11. Unit 9: Cho 12. Unit 10: I/O 13. Unit 11: Ma 14. Unit 12: Op 15. Unit 13: Op 16. Unit 14: Th 17. Unit 15: A v	aputer applications aputer essentials de the system and bytes & Quiz (1) ing a computer e, click and talk! ture your favorite image wing the output osing a printer devices for the disabled agnetic drives & Quiz (2) tical breakthrough erating systems e graphical user interface	d )	ule):	章 文 文 AN IN	学院 IVERS	

Teachers should fill out this form before the semester begins. After it has been verified by the curriculum committee, the original should be given to the office of curriculum planning and a copy to the head of the department to which the course belongs. In addition, the teacher should explain this syllabus to students at the beginning of a semester.

This form was approved by the curriculum committee on April 23, 2002

signature of the convener of the curriculum committee



