Multimedia and Language Instruction

Instructor: Ching Kang Liu

Time: Tuesday, 10:00-12:00 (Time for guest speakers is to be arranged)

Office hours: Tuesday, 3:30-5:00

Textbooks: TBA

References: History and background http://www.elon.edu/predictions/internethistory.aspx

What is the Internet?

http://searchwindevelopment.techtarget.com/sDefinition/0,,sid8_gci212370,00.html

What can we learn from everything? http://www.marcprensky.com/writing/default.asp

The Virtual Community (book by Howard) http://www.rheingold.com/vc/book/

Does the Internet bring freedom? http://www.gse.uci.edu/person/markw/freedom.html

Theory and practice of network-based language learning

http://www.gse.uci.edu/person/markw/nblt-intro.html

Computer-mediated collaborative learning http://www.gse.uci.edu/person/markw/cmcl.pdf
Technological change and the future of CALL

http://www.gse.uci.edu/person/markw/future-of-CALL.pdf

Messaging, Gaming, Peer-to-Peer Sharing

http://llt.msu.edu/vol9num1/emerging/default.html

Blogs and Wikis http://llt.msu.edu/vol7num2/emerging/default.html

Using corpus http://llt.msu.edu/vol5num3/

Thousand on-line newspapers http://www.onlinenewspapers.com/

Website: http://web.ntpu.edu.tw/~language/course/multimedia/multimedia.htm

Objectives: This course is designed to help attendants explore various possibilities in applying multimedia or pedagogies supported by multimedia to instruction of foreign language.

Instructions: The instruction includes three parts: part one focuses on the basic understanding of

multimedia and the established programs that can be applied directly to language instruction.

Part two focuses on the ability in building one's own program to help

second-language-learning students learn the target language more efficiently. Part three focuses on designing language assessment through the Internet. Guest speakers are to be invited to the class for introducing specific areas related to multimedia and language

instruction.

Assignments: Every attendant is required to complete a learning program by means of the E-learning

system installed on the campus of NTPU.

Grades: Participation/reports/assignments 40%

Completed project 60%

	Wks	Date	Contents	Notes
Stage 1	1	02/19	General introduction of the course; dividing students into	
			different groups; getting to know the facilities and the	
			instruments to be used on campus	
	2	02/26	Getting familiar with G-mail and the building blogs on	Learning the FTP
			G-mail account; learning the basic techniques of building	and uploading
			an webpage	concepts
	3	03/04	Webpage discussions	
	4	03/11	Basic understanding of multimedia and the established	Guest speaker
			programs that can be applied (Howard)	from NTNU
	5	03/18	Group presenting the homework based on the multimedia	1st homework due
			introduced; bridging to the next stage	
Stage 2	6	04/25	Getting familiar with the NTPU E-learning system and	Miss Shen
			start building one's own language-instruction program;	
			preparing to write a workable proposal	
	7	04/01	Start building each person's language instruction program;	2 nd homework due
			discussions on the proposals to be built	
	8	04/08	Trying to present the language instruction program in class	
			and sharing and comments are required from classmates	
	_		for a better program (1)	
	9	04/15	Trying to present the language instruction program in class	Guest speakers
			and sharing and comments are required from classmates	
	1.0	0.4/22	for a better program (2)	
	10	04/22	Introducing different techniques related to instruction	
	11	0.4/20	programs	
Stage 3	11	04/29	Introducing language assessment programs and how to use them	
	12	05/06		Mr. Chen
	13	05/06	A program that combines testing and learning together	wr. Chen
	13	05/15	making a complete proficiency test set produced for the	
	14	05/20	language instruction program	
	14	05/20	presenting a complete proficiency test set produced for the language instruction program (1)	
	15	05/27	presenting a complete proficiency test set produced for the	
	13	03/27	language instruction program (2)	
	16	06/03	Presenting the last programs (1)	
	17	06/03	Presenting the last programs (1) Presenting the last programs (2)	
	1 /	00/10	r resenting the fast programs (2)	