

THE EDUCATION UNIVERSITY OF HONG KONG
Course Outline

Part I

Programme Title	: Bachelor of Education (Honours) (English Language) (Five-year Full-time)
Programme QF Level	: 5
Course Title	: Integrating Information Technology in the ESL Classroom
Course Code	: ENG3281
Department	: Department of English Language Education (ELE)
Credit Points	: 3
Contact Hours	: 39
Pre-requisite(s)	: Nil
Medium of Instruction	: English
Course Level	: 3

Part II

The University's Graduate Attributes and seven Generic Intended Learning Outcomes (GILOs) represent the attributes of ideal EdUHK graduates and their expected qualities respectively. Learning outcomes work coherently at the University (GILOs), programme (Programme Intended Learning Outcomes) and course (Course Intended Learning Outcomes) levels to achieve the goal of nurturing students with important graduate attributes.

In gist, the Graduate Attributes for Undergraduate, Taught Postgraduate and Research Postgraduate students consist of the following three domains (i.e. in short "PEER & I"):

- Professional Excellence;
- Ethical Responsibility; &
- Innovation.

The descriptors under these three domains are different for the three groups of students in order to reflect the respective level of Graduate Attributes.

The seven GILOs are:

1. Problem Solving Skills
2. Critical Thinking Skills
3. Creative Thinking Skills
- 4a. Oral Communication Skills
- 4b. Written Communication Skills
5. Social Interaction Skills
6. Ethical Decision Making
7. Global Perspectives

1. Course Synopsis

This course provides students with opportunities to explore the principles, concepts, roles and pedagogical possibilities of integrating information technology applications into the school English curriculum. This exploration will lead to the development of a principled framework that informs the design, development and evaluation of applications of IT to support teaching and learning of English in the context of the Hong Kong English curricula.

2. Course Intended Learning Outcomes (CILOs)

Upon completion of this course, students will be able to:

- CILO₁ Use their understanding of the principles, concepts and roles of information technology to plan and deliver English language teaching and learning programmes; [PILO4 (SPK1) & PILO6 (SPK3)]; and
- CILO₂ Develop and evaluate teaching and learning activities and applications that involve the use of information technology to support English language teaching and learning. [PILO4 (SPK1) & PILO6 (SPK3)].

3. Course Intended Language Learning Outcomes (CILLOs)

Upon completion of this course, students will be able to:

- CILLO₁ Use spoken and written metalanguage to articulate and discuss concepts and issues related to the use and integration of IT in ELT. [PILO3 (SK3)].

4. Content, CILOs, CILLOs and Teaching & Learning Activities

Course Content	CILOs/ CILLOs	Suggested Teaching & Learning Activities
● Introduction to the rationale, principles, concepts and roles involved in using IT to support the teaching and learning of English as a second language.	CILOs _{1 & 2} CILLO ₁	Lectures, class online learning activities, students' PPT presentations, group discussion.
● Using IT to enhance English language teaching and learning: developing language focused WebQuests and electronic storybooks; authored activities.	CILOs _{1 & 2} CILLO ₁	Lectures, class online learning activities, students' PPT presentations, group discussion.
● Exploring the pedagogical implications of using new technologies (such as mobile technologies) to support school learners' English oracy and literacy development.	CILOs _{1 & 2} CILLO ₁	Lectures, class online learning activities, students' PPT presentations, group discussion.

● Introduction to the use of corpus and concordancing programs in ELT.	<i>CILOs 1 & 2</i> <i>CILLO₁</i>	Lectures, class online learning activities, students' PPT presentations, group discussion.
● Evaluating the roles and possibilities in integrating IT into English language teaching and learning.	<i>CILOs 1 & 2</i> <i>CILLO₁</i>	Lectures, class online learning activities, students' PPT presentations, group discussion.

5. Assessment

Assessment Tasks	Weighting	CILOs/ CILLOs
(a) Design an IT application (e.g. WebQuest, electronic storybook, etc.) that is suitable for use with a class of ESL students.	40%	<i>CILOs 1 & 2</i>
(b) Write an essay (1,200 words) about the design of the IT application and how it can be used in ELT.	40%	<i>CILOs 1 & 2</i> <i>CILLO₁</i>
(c) Microteaching of an English lesson (of about 20 minutes) by integrating information technology.	20%	<i>CILOs 1 & 2</i> <i>CILLO₁</i>

6. Required Text(s)

Nil

7. Recommended Readings

- Arslan, R. & Sahin-Kizil, A. (2010). How can the use of blog software facilitate the writing process of English language learners? *Computer-Assisted Language Learning*, 23/3, 183-197. Available at: <http://www.tandfonline.com/doi/abs/10.1080/09588221.2010.486575>
- Beatty, K. (2010) *Teaching and Researching Computer-Assisted Language Learning*. New York: Longman.
- Hasan, Md. M. & Hoon, T.B. (2013). Podcast Applications in Language Learning: A Review of Recent Studies. *English Language Teaching*, 6/2, 128-135. Available at: <http://dx.doi.org/10.5539/elt.v6n2p128>
- Hubbard, P. & Levy M. (Eds.) (2006) *Teacher Education in CALL*. Amsterdam/Philadelphia: John Benjamins Publishing Company.
- Jarvis, H. (2013). Computer assisted language learning (CALL): Asian learners and users going beyond traditional frameworks. *Asian EFL Journal*, 15/1, 190-201.
- Jarvis, H. & Achilleos, M. (2013) From Computer Assisted Language Learning (CALL) to Mobile Assisted Language Use (MALU). *Teaching English as a Second or Foreign Language*, 16/4, 1-18, available at: <http://www.eric.ed.gov/contentdelivery/servlet/ERICServlet?accno=EJ1004355>
- Kern, R. Ware, P. & Warschauer, M. (2008) Network-Based Language Learning. In N. Van Deusen-Scholl and N. H. Hornberger (eds), *Encyclopedia of Language and Education*, 2nd Edition, Volume 4: Second and Foreign Language Education, 281–

292. Springer Science+Business Media LLC. Available at: http://www.gse.uci.edu/person/warschauer_m/docs/network-based.pdf
- Lee, C., Cheung, W. K. W., Wong, K. C. K., Lee, F. S. L. (2013). Immediate Web-Based Essay Critiquing System Feedback and Teacher Follow-Up Feedback on Young Second Language Learners' Writings: An Experimental Study in a Hong Kong Secondary School. *Computer Assisted Language Learning*, 26/1, 39-60. Available at: <http://dx.doi.org/10.1080/09588221.2011.630672>
- Levy, M. and Stockwell, G. (2006) *CALL Dimensions: Options and Issues in Computer-Assisted Language Learning*. New Jersey: Lawrence Erlbaum Associates, Inc.
- Liou, H.C. (2012). The Roles of "Second Life" in a College Computer-Assisted Language Learning (CALL) Course in Taiwan, ROC. *Computer Assisted Language Learning*, 25/4, 365-382. Available at <http://dx.doi.org/10.1080/09588221.2011.597766>
- Lun, S. C. (2005) *An Integrated Approach to Computer-assisted Language Learning*. Hong Kong: LangComp Company Ltd.
- Mutlu, A. and Eroztuga, B. (2013). The Role of Computer-Assisted Language Learning (CALL) in Promoting Learner Autonomy. *Eurasian Journal of Educational Research*, Spring2013, Issue 51, 107-122.
- Son, J.B. (2004) *Computer-assisted language learning: concepts, contexts, and practices*. US : iUniverse.com.
- Stockwell, G. (Ed.) (2012). *Computer-assisted language learning: diversity in research and practice*. Cambridge/New York: Cambridge University Press.
- Szendeffy, J. (2005) *A Practical Guide to Using Computers in Language Teaching*. Michigan: The University of Michigan Press.
- Yang, J. (2013). Mobile Assisted Language Learning: Review of the Recent Applications of Emerging Mobile Technologies. *English Language Teaching*, 6/7, 19-25. Available at: <http://dx.doi.org/10.5539/elt.v6n7p19>
- Zhang, F. (Ed.) (2012). *Computer-enhanced and mobile-assisted language learning: emerging issues and trends*. Hershey, Pa.: Information Science.

8. Related Web Resources

Zunal WebQuest Maker

<http://www.zunal.com/>

QuestGarden

<http://questgarden.com/>

Some thoughts about WebQuests

<http://mennta.hi.is/vefir/danska/webquest1/Some%20Thoughts%20About%20WebQuests.htm>

Webquest Taskonomy: A Taxonomy of Tasks

<http://edweb.sdsu.edu/webquest/taskonomy.html>

Creating a WebQuest: It's Easier Than You Think

http://www.educationworld.com/a_tech/tech/tech011.shtml

Why WebQuests?

http://www.internet4classrooms.com/why_webquest.htm

BBC CBeebies - online ebooks

<http://www.bbc.co.uk/cbeebies/stories/>

AntConc Corpus Tool

<http://www.antlab.sci.waseda.ac.jp/software.html>

WordSmith Tools

<http://www.lexically.net/wordsmith/>

English-Chinese Parallel Concordancer

<http://ec-concord.ied.edu.hk/paraconc>

Hot Potatoes

<http://hotpot.uvic.ca/>

9. Related Journals

Computer Assisted Language Learning

Journal of Educational Multimedia and Hypermedia

Journal of Research on Computing in Education

Journal of Research on Technology in Education

AACE Journal

10. Academic Honesty

The University adopts a zero tolerance policy to plagiarism. For the University's policy on plagiarism, please refer to the Policy on Academic Honesty, Responsibility and Integrity with Specific Reference to the Avoidance of Plagiarism by Students (<https://www.eduhk.hk/re/modules/downloads/visit.php?cid=9&lid=89>). Students should familiarize themselves with the Policy.

11. Others

This course is only offered to undergraduate students in their 3rd year of study or beyond.

7 May 2018