

SPRING SEMESTER 2004 COURSE OUTLINE

EDUC 467-4 (EDUCATION)

CURRICULUM AND INSTRUCTION IN TEACHING ENGLISH AS A SECOND LANGUAGE

C01.00



Students will learn to use an English language teaching grammar appropriately, to evaluate and use methods of teaching English as a second language, to do error analyses, and to adapt commercial programmes to the specific needs of learners. This course is designed for teachers and prospective teachers.

Prerequisite: 60 credit hours and ENGL 370 or a Linguistics course.

TEXT(S):

- Baker, A. & Goldstein, S. (1990). *Pronunciation Pairs: Student's Book*. Cambridge, UK: Cambridge University Press.
- Chalker, S. & Weiner, E. (1998). *The Oxford Dictionary of English Grammar*. Don Mills, ON: Oxford University Press.
- Cummings, C. (2002). *Teaching Makes a Difference*. 3rd ed. Edmonds, WA: Teaching Inc.
- Jackson, H. (2002). *Grammar and Vocabulary: A Resource Book for Students*. New York, NY: Rowman and Littlefield.
- Levine, Ellen. (1989). *I Hate English*. Markam, ON: Scholastic Canada.
- Mills, Judith C. *The Painted Chest*. key Porter Books, 2002
- Turner, M.J. (1998). *The Study of English Literature*. Sidney, BC: Ardmere Publishing.

REQUIREMENTS:	Asking questions that promote cognitive growth in ESL learners	25%
	Teaching pronunciation	25%
	Teaching phonics	25%
	Teaching sentence patterns	25%

REQUIREMENTS NOTE:

DELIVERY MODE: print
Internet (mandatory)

MODE OF DELIVERY NOTE:

SUPPLEMENTARY FEES:	Course materials and service fee	\$40.00
	Deposit for additional materials	\$0.00

If one or more of these symbols appear at the top of this page, it indicates an equipment requirement :

- | | | |
|---------------------|-----------------------|----------------------------|
| computer (see over) | CD player | TV (Knowledge Network) |
| internet access | Audio cassette player | telephone (teleconference) |
| email | VCR | |

1300 West Mall Complex
Phone: 604-291-3524
Toll free in BC: 1-800-663-1411
Fax: 604-291-4964
Website: www.sfu.ca/cde

Computer Requirements

Students must have access to a computer with Internet access and e-mail.

On-campus computer facilities are available. If you are using your own computer, these are the *minimum computer requirements*:

Hardware

- PC with *Windows 95, 98, 2000, NT, XP, or ME* OR Mac with *System 8x* or later
- 16 MB RAM
- 10 MB free disk space
- 28.8-baud modem (56 K or higher is recommended)

Software & Other

- Internet connection
- E-mail (e.g. *Eudora, Outlook Express, or equivalent*)
- Web browser (e.g., *Internet Explorer or Netscape*)

Connecting to the Internet from Home

- You are responsible for setting up your connection, either through SFU or your own external Internet service provider (ISP) (e.g., Telus, Shaw, etc).
- For information on Internet service available through SFU, please consult the Academic Computing Services (ACS) web site: <<http://www.sfu.ca/acs/modems/index.htm>>.
- The subsidized modem hours allotted to you (four hours of access per credit hour) may not be sufficient to complete the required course work.
- A voucher system has been implemented to allow you to pay for continued modem access at 604-677-6678 (after your subsidized access is used up). Vouchers may be purchased from campus bookstores in increments of \$20. At 60 cents per hour, each voucher is good for approximately 33 hours. Instructions are included with the voucher. For more information see <<http://www.sfu.ca/acs/modems/index.htm>>.

General

- Prior computer knowledge is expected (i.e. ability to save files, install programs, and maintain your computer). Familiarity with the Internet, e-mail, and related applications is strongly recommended.
- Support is not available for general computer problems (e.g., operating system, hardware).
- Consult your course materials and/or your tutor-marker for more information about required software for this course.
- **SFU students:** Activate your SFU computing account online at <<http://my.sfu.ca>>.

Need help?

- General Inquiries: CDE technical support at <help@firstclass.sfu.ca> or 604-291-5575
- Help with SFU computing accounts: <help@sfu.ca>, 604-291-3230, or visit AQ 3148