# 950 English for Using Excel (80 hour cycles\*)

## PREREQUISITE: English Level 5 or by individual placement through advisement

## **Textbook:**

Steve Schwarts, *Microsoft Office 2008 (Part III, Chapters 9 to 16)*, Peachtree Press, 2008 (or comparable text).

**COURSE DESCRIPTION:** In this "English through Excel" course students develop English language skills needed to successfully execute operations in Excel. This course introduces student to English language spreadsheet comments, features, functions, and applications using Excel.

This course is not intended to provide instruction which will result in the student's acquisition of occupational skills. Placement assistance by the school is not available for this course.

Course Goals: This course will develop students' English skills to navigate Excel in English.

OBJECTIVES: Student will be able to:

- Analyze and demonstrate us of Excel spreadsheets in English
- Identify uses of Excel in everyday situations in English
- Use Excel toolbars and menus to customize projects
- Apply other Excel features

Student Learning Outcomes: By the end of the course, student will be able to:

#### **GENERAL SLOs**

- Create spreadsheet files for personal and organizational functions
- Analyze data in Excel spreadsheets and create new functions or displays using Excel features
- Use toolbars and menus and other features to customize Excel files

#### **SPEAKING**

- General SLOs:
- Can describe purpose and function of specific Excel components or functions.
- Can explain and differentiate concepts related to Excel's general use or capabilities/functions
- Can give instructions (steps in a process) regarding specific Excel tasks.
- Can evaluate functions of Excel.
- Can give instructions related to a Excel task that requires 2 or more distinct functions.
- B1 SLOs:
- Can reasonably fluently sustain a straightforward description of one of a variety of subjects within his/her field of interest, presenting it as a linear sequence of points. (CEFR B1)
- Can explain or define or differentiate Excel features and capabilities related to the software's general functions, or related to some specific task or problem.

- Can explain why something (related to Excel) is a problem, discuss what to do next, compare and contrast alternatives.
- Can explain procedures used or tasks accomplished in Excel.
- Can make opinions and reactions understood as regards possible solutions or the question of what to do next, giving brief reasons and explanations.
- B2 SLOs:
- Can outline an issue or a problem clearly, speculating about causes or consequences, and weighing advantages and disadvantages of different approaches.
- Can give clear, detailed descriptions and presentations on a wide range of subjects related to his/her field of interest, expanding and supporting ideas with subsidiary points and relevant examples.
- Can use different levels of formality or multiple sociolinguistic purposes without signs of restricting what speaker wants to communicate

### WRITING

- B1 SLOs:
- Can convey information and ideas on abstract as well as concrete topics, check information and ask about or explain problems with reasonable precision.
- Can write notes asking for or conveying simple information of immediate relevance, getting across the point he/she feels to be important
- Can write short, simple essays about Excel or other topics of interest.
- Can summarize, report and give his/her opinion about accumulated factual information on familiar routine and non-routine matters within his field with some confidence.
- B2 SLOs:
- Can write an essay or report that develops an argument systematically with appropriate highlighting of significant points and relevant supporting detail.
- Can evaluate different ideas or solutions to a problem.
- Can write an essay or report which develops an argument, giving reasons in support of or against a particular point of view and explaining the advantages and disadvantages of various options.
- Can synthesize information and arguments from a number of sources.

\*Instructional Methods:

- This course is designed to be repeated in multiple, continuous, simultaneous 80 course-hour cycles toward proficiency progression of course state outcomes and stuent personal proficiency goals as determined in consultation with the Student Services Associate.
- A content-based approach is employed to provide a more natural way to motivate English language learning which accelerates language acquisition when students see a real-world purpose in learning something they are interested in rather than language in isolation. Classes include hands-on practice and drills. Students will complete periodic summary exercises that require application of all skills learned to date which are premised on English language learning while having Excel content. Each student will create a portfolio of finished output.
- An integrated cumulative skills development methodology increase language retention and fluency by stimulating student to make meaning from a new language through active learning activities. Recorded listening passages build on vocabulary and ideas from background materials

and exercises. Students work individually, in pairs, and in small groups on guided, linked activities built around each unit's theme. Instruction will be supplemented with ESL audio and video material keyed to textbook units.

\*Information Regarding The Maximum Number Of Times A Class Can Be Repeated

Student who enroll in the ESL-Plus Course of Study move their individual levels or courses at their own rate. As long as a student is in good academic standing (as defined in our student policies), a student may be in a given level for an variable amount of time.

TUITION: \$320. Certificate: Using Excel for Windows