# **Clackamas Community College**

Online Course/Outline Submission System



## Section #1 General Course Information

**Department:**ESL

Submitter

First Name: Alice Last Name: Goldstein Phone: 3237 Email: aliceg

### Course Prefix and Number: PIE - 081

# Credits:3

**Contact hours** 

Lecture (# of hours): 33 Lec/lab (# of hours): Lab (# of hours):

Total course hours: 33

For each credit, the student will be expected to spend, on average, 3 hours per week in combination of in-class and out-of-class activity.

# Course Title: Bridge to Computers

#### **Course Description:**

This course introduces computer skills for intermediate and higher non-native speakers of English. Course includes an overview of computer components and terminology and an introduction to applications such as word processing, Internet, e-mail, presentation, and other software. English reading, writing, speaking, and listening skills are developed through a variety of computer projects and interactive classroom work.

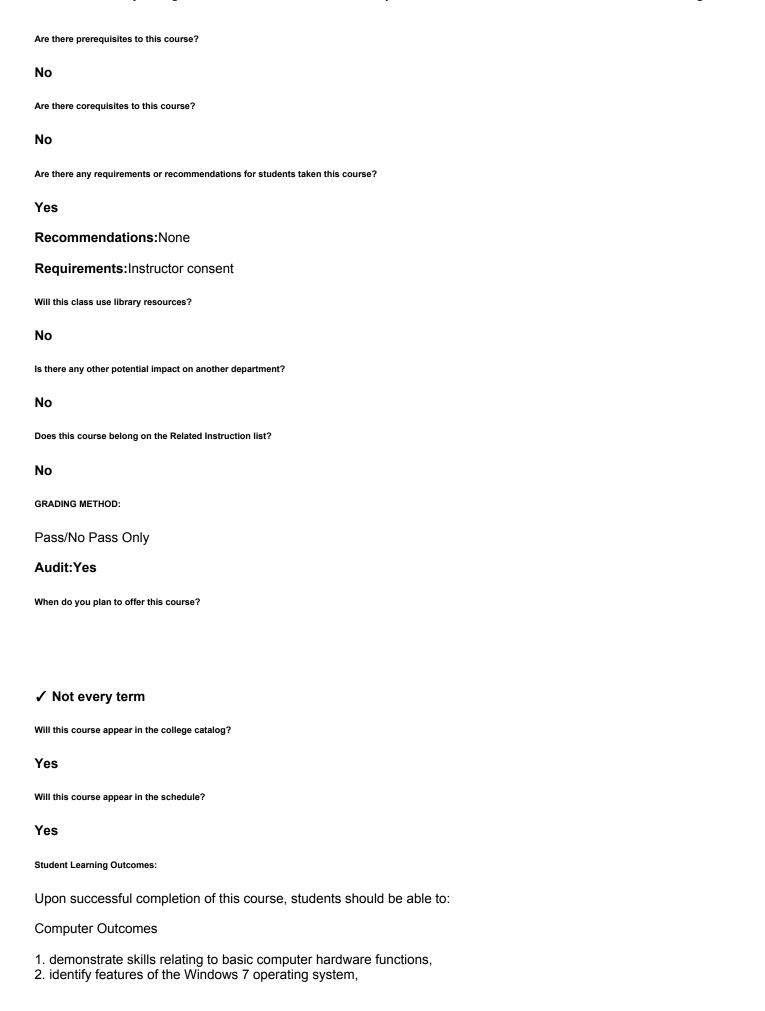
#### Type of Course: Developmental Education

Reason for the new course:

Title II Program Review recommended that technology fluency instruction be offered as a stand alone course in ESL.

Can this course be repeated for credit in a degree?

No



- 4. locate and run programs,
- 5. manipulate program functions using menus and/or ribbons,
- 6. modify files and text,
- 7. use basic text formatting features and graphics
- 8. create, revise, and print a simple document with a word processing program,
- 9. access information on the internet using use a web browser,
- 10. practice constructing, sending, and responding to e-mail messages,

## Language Outcomes

- 11. describe and discuss computer parts, programs, and functions using appropriate vocabulary,
- 12. use English in reading and speaking to gather information to create written documents,
- 13. cooperate to produce collaborative computer projects, and
- 13. demonstrate ability to communicate spoken and written URLS and e-mail addresses.

#### This course does not include assessable General Education outcomes.

#### **Major Topic Outline:**

- 1. Computer Basics.
- 2. Using Windows, the Start Menu, and Windows Programs.
- 3. Using Productivity Software (e.g., Word, PowerPoint).
- 4. Creating, Saving, and Modifying Documents.
- 5. Using formatting tools
- 6. Using a Web Browser and the Internet.
- 7. Using MyClackamas, student e-mail accounts, and Moodle.

Does the content of this class relate to job skills in any of the following areas:

Increased energy efficiency	No
2. Produce renewable energy	No
3. Prevent environmental degradation	No
4. Clean up natural environment	No
5. Supports green services	No

Percent of course:0%

First term to be offered:

# Next available term after approval

http://webappsrv.clackamas.edu/courserequest/viewrequest.aspx