

Course: LIB 130 Division: 10 Also Listed As: AH 130

Term Effective: 201030, INACTIVE COURSE

Short Title: INTRNET/CONSUM HLTH

Full Title: Internet and Consumer Health

<u>Contact Hours/Week</u>	<u>Units</u>	<u>Number of Weeks</u>	<u>Total Contact Hours</u>
Lecture: 1	1	17.34	Lecture: 17.34
Lab: 0			Lab: 0
Other: 0			Other: 0
Total: 1			Total: 17.34

Credit Status: D - Credit - Degree Applicable

Grading Modes: L - Standard Letter Grade

Repeatability: Repeatability: N - Course may not be repeated

Schedule Types: 02 - Lecture and/or discussion

Course Description:

This course is designed to give the lay person the ability to find and evaluate information from medical literature from the perspective of the client. We will examine websites from the Internet verifying currency and reliability, as well as professional journal literature and reference sources. This course is also listed as AH 130.

ARTICULATION and CERTIFICATE INFORMATION

Associate Degree:

CSU GE:

IGETC:

CSU TRANSFER:

Transferable CSU, effective 199970

UC TRANSFER:

Not Transferable

PREREQUISITES:

COREQUISITES:

STUDENT LEARNING OUTCOMES:

1. By the end of the class, students will be comfortable using the Internet and other electronic sources to find consumer health information.
2. They will be able to evaluate resources according to currency, credibility, documentation and accuracy.

TOPICS AND SCOPE:

Inactive Course: 11/22/2010

WEEK HOURS DESCRIPTION OF CONTENT/ASSIGNMENTS/OBJECTIVES

1 3 Consumer Health

Objective: Examine issues and controversies related to consumer health information online.

Out-of-Class Assignment: Examine issues and controversies related to consumer health information online.

Internet as a research tool, part I

Objective: Students will be able to demonstrate understanding of the history of the Internet, how to log onto the Internet terminals in the library, and the basic navigation procedures of Netscape or other browser.

Out-of-Class Assignment: Students will complete worksheets covering these topics.

2 3 Internet as a research tool, part II

Objective: Students will understand subject trees and search engines, and the various research techniques, such as Boolean logic, truncation, and case sensitivity.

Out-of-class: Students will complete worksheets/projects covering these topics.

3 3 Online catalogs.

Objectives: Students will become familiar with various online library catalogs via the Internet and otherwise.

Out-of-Class Assignment: Students will complete worksheet covering library catalog searching, plus submit a proposal for individual projects.

4 3 Journal and Newspaper articles, evaluation of information sources.

Objectives: Students will become familiar with the various sources for journal and newspaper articles,

including print indexes, CD-ROM indexes, and full-text sources, and Internet sources.

Out-of-Class Assignment: Students will complete worksheets covering these topics, plus work on their individual projects.

5 3 Print sources for consumer health information.

Objectives: Students will compare online sources with traditional print sources.

Out-of-class Assignment: Students will complete worksheets covering these topics, plus work on their individual projects.

6 3 Presentations and final exam.

Objectives: Students will present and critique research projects and methods.

See Content section of course outline.

METHODS OF INSTRUCTION:

Lectures, visual demonstrations, in-class practices, group work, individual research project, worksheets, and final examination.

REPRESENTATIVE TEXTBOOKS:

Recommended:

Any internet book, Current

SUPPLEMENTAL DATA:

Basic Skills: N

Classification: A

Noncredit Category: Y

Cooperative Education:

Program Status: 2 Stand-alone

Special Class Status: N

CAN:

CAN Sequence:

CSU Crosswalk Course Department: LIB

CSU Crosswalk Course Number: 130

Prior to College Level: Y

Non Credit Enhanced Funding: N

Funding Agency Code: Y

In-Service: N

Occupational Course: E

Maximum Hours:

Minimum Hours:

Course Control Number: CCC000456132

Sports/Physical Education Course: N

Taxonomy of Program: 120100