

Curriculum proposal number 2006.54

Cover Sheet for Curriculum Action Request (CAR) and Course Outline

This is a routing procedure; the official signature section is on the CAR form.

Course alpha and number: IS 104D	roposal type: 🗈	New course	
Author: Debra Nakama and Kahele Dukelow	ext: 614/346	e-mail: debran@hawaii.edu/ka	heleon@hawaii.edu
Consulted with: Robyn Klein, Wallette Pellegrino, Kar	en Tanaka (Tit	le III), Maggie Bruck, Business a	and Hospitality
Department			
X Written proposal reviewed by discipline repre	sentative to the	Curriculum Committee	Date: 3-12-2007
NA Consulted with Articulation Coordinator (for C	General Educati	on Core courses only)	Date
X Written proposal discussed in unit			Date: 3-16-2007
X Original CAR signed by Unit Chair			Date: 3-16-2007
Original proposal forwarded to Curriculum Com- (course outline may be an e-mail attac		sk)	Date 4-2-07
Passed by Curriculum Committee, CAR signed b	y Chair, Acade	mic Senate Chair notified	Date 3 May 07
Approved by Academic Senate, CAR signed by 0	Chair		Date 4 May 07
Forwarded to and received by Chief Academic O	Officer		Date 31 May 07
Reviewed and CAR signed by Chief Academic C	Officer		Date JUL 27 2007
Forwarded to and received by Chancellor			Date JUL 2 7 2007
Reviewed and CAR and Course Outline signed b	y Chancellor		Date of
Signed originals returned to Curriculum Chair			Date
Distribution/Information Posting/Follow-up			
Copy of signed original Course Outline sent to aut	thor for his/her	files	Date 20 Supt 07
Course Outline published to Curriculum Committee	ee web page		Date 260507
Effective date of proposal posted on Curriculum C	Committee webs	site	Date 105-107
Banner input completed			Date
Catalog/Addendum input completed			Date
E-mail notice of approval to entire college			Date 260 dt 07
Copy of original & disc forwarded to Articulation	Coordinator, if	necessary	Date
Databases: Curriculum Review Dates [Excel] and	Yearly Curricu	lum Actions [Access] updated	Date
Other			Date
Signed original placed in Chief Academic Officer Revised Oct 2003/AC	's master curric	ulum files Date	ž

Curriculum proposal number	2006.54
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Curriculum Action Request (CAR) (Form 4-93) - Maui Community College

1. Author(s): Debra Nakama and Kanele Dukelow
2. Authors' unit(s): Business/Hospitality Department
Date submitted to Curriculum Committee
4. a. General type of action? b. Specific type of action Addition _x_regular _experimental _other (specify) _credits _description Modification _prerequisites _corequisites _corequisites _program _description _other (specify)
5. Reason for this curriculum action: The reason for adding this course is to offer in three 1-credit courses, information, support, opportunities and challenges to students, teaching them to navigate successfully through new periods of transition in their lives.
6. Existing course: N/A
7. Proposed new/modified course
IS 104D Transitions: Lifelong 1 credit
alpha number title credits
8. New course description or page number in catalog of present course description, if unchanged.
Teaches students to become lifelong learners who are able to access and assess information, make judgments, and generate original ideas; apply collaborative skills to pursue individual and/or group goals; accept responsibility for their own behaviors and attitudes; and direct themselves as they strive for personal excellence.
9. Prerequisite(s) None
10. Corequisite(s) None
11. Recommended preparation: N/A
12. Is this course cross-listed?yes _x_no If yes, list course
13. Student contact hours per week
lecture 1 hours lab hours lecture/lab hours other hours, explain
14. Revise current MCC General Catalog page(s) 119
15. Course gradingletter grade onlycredit/no credit _x_either _x_audit
16. Proposed semester and year of first offering? <u>spring</u> semester <u>2008</u> year
17. Maximum enrollment 24 Rationale, if applicable. Requires use of computer.

18. Special scheduling considerations? <u>yes x</u> no If yes, explain.
19. Special fees required? <u>x</u> yes _ no If yes, explain. May require purchase of a web-based
portfolio design program (e.g. Chalk and Wire @ \$35).
20. Will this request require special resources (personnel, supplies, etc.?) <u>x</u> yesno
If yes, explain. If yes, explain. May require purchase of a web-based portfolio design program
(e.g. Chalk and Wire @ \$35).
21. Is this course restricted to particular room type? _x_yes, computer lab
22. What method of delivery is appropriate for this course?
traditionalHITS (interactive TV)cableon-line _x_any of these
other, explain
23. <u>x</u> Course fulfills requirement for <u>Po'okela and Ho'okahua Cohort and Summer Bridge</u>
grant activitiesprogram/degree
Course is an elective for program/degree
<u>x</u> Course is elective for AA degree
24. This courseincreasesdecreasesx_makes no change in number of credit required
for the program(s) affected by this action
25. Is this course taught at another UH campus?yes _x_no
a. If yes, specify campus, course, alpha and number
b. If no, explain why this course is offered at MCC
26. a. Course is articulated at
UHCCUH ManoaUH HiloUH WOOther/PCC
b. Course is appropriate for articulation at
UHCCUH ManoaUH HiloUH WOOther/PCC
c. Course is not appropriate for articulation at
<u>x</u> UHCC <u>x</u> UH Manoa <u>x</u> UH Hilo _x_UH WO <u>x</u> Other/PCC
d. Course articulation information is attached?yesno
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Fahele Aluhelow 3-16-07 (Approved by L 5/4/57
Lahele Aluhelow 3-16-07 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Author or Program Coordinator/Date Academic Senate Chair/Date
Requested by
Division or Unit Chair/Date Chief Academic Officer/Date
Division or Unit Chair/Date Chief Academic Officer/Date

Recommended by

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Revised Feb 2005/AC

Maui Community College Course Outline

1. Alpha and Number

IS 104D

Course Title

Transitions: Lifelong

Credits

1 credit

Date of Outline

February 15, 2007

2. Course Description

Teaches students to become lifelong learners who are able to access and assess information, make judgments, and generate original ideas; apply collaborative skills to pursue individual and/or group goals; accept responsibility for their own behaviors and attitudes; and direct themselves as they strive for personal excellence.

3. Contact Hours/Type

15 hours lecture per semester

4. Prerequisites

None

Corequisites

N/A

Recommended Preparation

N/A

Approved by _____

Date 1/24/57

- 5. General Course Objectives This course focuses on lifelong learning and decision-making. Students learn how to access and assess information, make judgments and generate original ideas. With guidance, they bring together prior learning and skills to develop, direct and attain personal goals and outcomes.
- 6. Student Learning Outcomes

For assessment purposes, these are linked to #7. Recommended Course Content.

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

- a. demonstrate use of prior knowledge to acquire new knowledge or develop new ideas;
- b. demonstrate thorough analysis and evaluation of major points of view in analyzing/solving problems;
- c. apply creative thinking to generate ideas and approaches to solving problems;
- d. apply critical thinking to evaluate solutions based on solid information and change position when evidence and reasons are sufficient;
- e. apply collaborative skills to pursue individual and/or group goals;
- f. practice self direction while striving for personal excellence; and
- g. update Learning Portfolio and Personal Learning Plans.
- 7. Recommended Course Content and Approximate Time Spent on Each Topic Linked to #6. Student Learning Outcomes.
 - Weeks 1-5 Introduction; Course Expectations; Rules; Problem Solving (a, b, c)
 - Weeks 6-10 Problem Solving; Critical Thinking; Collaborative Learning (b, c, d, e)
 - Weeks 11-16 Self Direction; Excellence; Portfolios and Personal Learning Plans (e, f, g)
- 8. Text and Materials, Reference Materials, Auxiliary Materials and Content

Appropriate text(s) and materials will be selected at the time the course is offered from those currently available in the field.

Auxiliary materials will be selected at the time the course is taught. The following may be used:

Chalk and Wire Portfolio Program (approx. \$35)

Textbook: College Success Strategies, 2nd edition (September 2005), by Sherrie L. Nist and Jodi Patrick Holschuh,

9. Recommended Course Requirements and Evaluation

Specific course requirements are at the discretion of the instructor at the time the course is being offered. Suggested requirements might include, but are not limited to:

10-40%	Written quizzes, midterm(s) and/or a final exam covering lectures, discussions, media presentations, lab activities, field trips, guest speakers and reading assignments;
5-20%	Reading related articles and/or watching or attending programs about related issues in the media (including newspapers, video, magazines, journals, lectures, web-based material, etc.) and writing summaries and reactions;
5-20%	Participation in class discussions, group and individual reports, and demonstrations;
10-20%	Class and field experiments, skills and activities;
5-40%	Projects, reports and/or service learning;
5-10%	Punctuality, attendance, and participation.

10. Methods of Instruction

Instructional methods will vary considerably with instructors. Specific methods will be at the discretion of the instructor teaching the course and might include, but are not limited to

- a. lectures and class discussion;
- b. demonstrations;
- c. quizzes and other tests with feedback and discussion;
- d. problem solving;
- e. guest speakers and demonstrations;
- f. group activities;
- g. oral reports and other student presentations;
- h. homework assignments such as
 - reading, or watching, and writing summaries and reactions to related issues in the media including newspapers, video, magazines, journals, lectures, programs, and other sources;
 - reading text and reference material and answering discussion questions;

- research assigned activities;
- i. reflective journals;
- j. group and/or individual projects with demonstrations;
- k. study logs and study groups;
- 1. other contemporary learning techniques (such as problem-based learning, investigative case-based learning, internships, self-paced programs, etc.);
- m. product analysis and discussion;
- n. development of a portfolio.

Assessment of Intended Student Learning Outcomes Standards – CCOWIQs with Ratings for IS 104D

Key:

- 3 = Major Emphasis: The student is actively involved (uses, reinforces, applies, and evaluated) in the student learning outcomes. The learner outcome is the focus of the class.
- 2 = Moderate Emphasis: The student uses, reinforces, applies and is evaluated by this learner outcome, but it is not the focus of the class
- 1 = Minor Emphasis: The student is provided an opportunity to use, reinforce, and apply this learner outcome, but does not get evaluated on this learner outcome

0 = No Emphasis: The student does not address this learner outcome

0 = No Emphasis: The student does not address this learner outcome	
Standard 1: Written Communication	IS 104D
Write effectively to convey ideas that meet the needs of specific audiences and purposes.	1041.
1.1 Use writing to discover and articulate ideas	2
1.2 Identify and analyze the audience and purpose for any intended communication	1
1.3 Choose language, style and organization appropriate to particular purposes and audiences	
	2
1.4 Gather information and document sources appropriately	2
1.5 Express a main idea as a thesis, hypothesis, and other appropriate content	1
1.6 Develop a main idea clearly and concisely with appropriate content	1
1.7 Demonstrate mastery of the conventions of writing, including grammar, spelling, and mechanics	2
1.8 Demonstrate proficiency in revision and editing	$\frac{1}{2}$
1.9 Develop a personal voice in written communication	2
Standard 2: Quantitative Reasoning	ļ
Synthesize and articulate information using appropriate mathematical methods to solve problems and logically address real-life situations.	
2.1 Apply numeric, graphic and symbolic skills and other forms of quantitative reasoning, accurately and appropriately	0
2.2 Demonstrate mastery of mathematical concepts, skills, and applications, using technology when appropriate	0
2.3 Communicate clearly and concisely the methods and results of quantitative problem solving	0
2.4 Formulate and test hypotheses using numerical experimentation	0
2.5 Define quantitative issues and problems, gather relevant information, analyze that information, and present results	0
2.6 Assess the validity of statistical conclusions	0
Standard 3: Information Retrieval and Technology (Information Literacy)	
Access, evaluate, and utilize information effectively, ethically and responsibly.	1
3.1 Use print and electronic information technology ethically and responsibly	2
3.2 Demonstrate knowledge of basic vocabulary, concepts, and operations of information technology and retrieval	2
3.3 Recognize, identify, and define an information need	2
3.4 Access and retrieve information through print and electronic media, evaluating the accuracy and authenticity of that	1
information	2
3.5 Create, manage, organize, and communicate information through electronic media	2
3.6 Recognize changing technologies and make informed choices about their appropriateness and use.	2
Standard 4: Oral Communication	
Practice ethical and responsible oral communications appropriate to a variety of audiences and purposes.	
4.1 Identify and analyze the audience and purpose of any intended communication.	2
4.0 Gather, evaluate, select, and organize information for the communication.	2
4.3 Use language, techniques, and strategies appropriate to the audience and occasion.	2
4.4 Speak clearly and confidently, using the voice, volume, tone, and articulation appropriate to the audience and occasion	1
4.5 Summarize, analyze, and evaluate oral communications and ask coherent questions as needed.	2
4.6 Use competent oral expression to initiate and sustain discussion.	1
Standard 5: Critical Thinking	+ -
Apply critical reasoning skills to effectively address the challenges and solve problems.	
5.1 Identify and state problems, issues, arguments, and questions contained in a body of information.	2
5.0 Identify and analyze assumptions and underlying points of view relating to an issue or problem.	
	1
5.3 Formulate research questions that require descriptive and explanatory analyses.	1
5.4 Recognize and understand multiple modes of inquiry, including investigative methods based on observation and analysis.	0
5.5 Evaluate a problem, distinguishing between relevant and irrelevant facts, opinions, assumptions, issues, values, and biases through the use of appropriate evidence.	1
5.6 Apply problem-solving techniques and skills, including the rules of logic and logical sequence.	1
5.7 Synthesize information from various sources, drawing appropriate conclusions.	1
5.8 Communicate clearly and concisely the methods and results of logical reasoning.	1
5.9 Reflect upon and evaluate their thought processes, value system, and world views in comparison to those of others.	1