TRANSMITTAL

DATE: October 22, 2003

- TO: Rebecca Scott Senate Council
- FROM: Lissa Holland Graduate Council

The Graduate Council met on September 18, 2003 and approved the following:

COLLEGE OF DESIGN

Historic Preservation

HP 614 Building and Sites II (3 credits)

A continuation of HP 612 with emphasis upon advanced interpretive methods, computer applications and technologies.

UNIVERSITY OF KENTUCKY

Prerequisites: HP 612, Documentation of Historic Buildings and Sites I.



351 Patterson Office Tower Lexington, KY 40506-0027 (859) 257-4613 Fax: (859) 323-1928 www.rgs.uky.edu/gs/

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APPLICATIO	N FOR	NEW	COURSE
	TO LOK	T ATT AAA	COURDE

	Submitted by College of Design Date 6-16-2003
	Department/Division offering course Historic Preservation
2.	Proposed designation and Bulletin description of this course Documentation of Historic a. Prefix and Number <u>HP 614</u> b. Title* <u>Buildings and Sites II</u> *NOTE: If the title is longer than 24 characters (including spaces), write
	A sensible title (not exceeding 24 characters) for use on transcripts
	c. Lecture/Discussion hours per week <u>3 hours</u> d. Laboratory hours per week
	e. Studio hours per week f. Credits
	g. Course description
	A continuation of HP 612 with emphasis upon advanced interpretive
	<pre>methods, computer applications and technologies. h. Prerequisites (if any)</pre>
	HP 612 - Documentation of Historic Buildings and Sites I
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	May be repeated to a maximum of (if applicable)
4.	To be cross-listed as
	Prefix and Number Signature, Chairman, cross-listing department
5.	Effective Date Spring 2004 (semester and year)
6.	Course to be offered 🗌 Fall 🗹 Spring 🗌 Summer
7.	Will the course be offered each year? Yes No (Explain if not annually) Yes Yes
8.	Why is this course needed? An additional course, HP 614, is necessary because HP 612 can not cover the breadth of documentation techniques and
	computing technologies essential for Histoic Preservation practice
9.	a. By whom will the course be taught? Dennis Domer, Clyde Carpenter
	b. Are facilities for teaching the course now available? Yes 🗌 No If not, what plans have been made for providing them?

ORIGINAL

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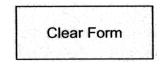
APPLICATION FOR NEW COURSE

10.	What enrollment may be reasonably anticipated? 15		in the state of the state
11.	Will this course serve students in the Department primarily?	Yes	🗌 No
	Will it be of service to a significant number of students outside the Department? If so, explain.	Yes	🛃 No
		African Handig Hangi ya sa sa kanal ingani ya	
	Will the course serve as a University Studies Program course?	🗋 Yes	🗹 No
	If yes, under what Area?		
12.	Check the category most applicable to this course		
	traditional; offered in corresponding departments elsewhere;		
	relatively new, now being widely established		
	not yet to be found in many (or any) other universities		
13.	Is this course applicable to the requirements for at least one degree or certificate at the University of Kentucky?	🗹 Yes	🗌 No
14.	Is this course part of a proposed new program: If yes, which?	🗌 Yes	Mo No
15.	Will adding this course change the degree requirements in one or more programs?* If yes, explain the change(s) below	🗌 Yes	X No
			en alle generation and an
16.	Attach a list of the major teaching objectives of the proposed course and outline and/or reference list	t to be used.	
17.	If the course is a 100-200 level course, please submit evidence (e.g., correspondence) that the Comm been consulted.	nunity College	System has
18.	Within the Department, who should be contacted for further information about the proposed course?	•	

Name	Clyde	Carpenter	Phone Extension	7-3651

*NOTE: Approval of this course will constitute approval of the program change unless other program modifications are proposed.





COURSE
6.17.03 Dates
02 23 63 Date
Date of Notice to the Faculty
Date
Date 9-22-03
Date
Date
Date of Notice to University Senate

ACTION OTHER THAN APPROVAL

Rev 8/02

Learning Objective and Course Outline for Proposed Course HP 614 - Documentation of Historic Buildings and Sites II

- A. Documentation of historic buildings and sites in hand drawings and in Auto CAD to comply and meet standards of the National Historic Architecture Building Survey (HABS). Use of Auto CAD, SLR Photography and Photogrammetry to develop building plans and elevations and site mapping.
 - Weeks 1-3: Identification of historic buildings and sites; field measurments
 - Weeks 4-5: Hand drawings of historic buildings and sites to meet HABS standards
 - Weeks 7-9: Computer Aided Design (CAD) drawings of historic buildings and sites
 - Weeks 10-11: Photogrametry and SLR Photography representation of historic buildings and sites
- B. Preparation of National Register of Historic Places nomination forms stating architectural and historic significance
 - □ Weeks 11-13: National Register for preparation
 - □ Week 14: Presentation of HABS drawing and National Register nomination

GRADUATE COUNCIL

INVESTIGATOR REPORT

Course/Courses/Program:	Historical Pres	Historical Preservation 614			
Category (check one):	✔ New	Change	Drop		
Date for Council Review:	September 18				
Recommendation (circle one):	Approve	Approve with Reservation	Disapprove		
Investigator's Signature:	/ Cursti	in Stap Ceton			
INSTRUCTIONS:		!			

The following questions are included as an outline only. Be as specific and as brief as possible. If the investigation was routine, please indicate this. Attach supplements as needed. Please return the form to Lissa Holland, 355 P.O.T., 0027, at least two days before the next Council meeting.

1. List any modifications made in the course proposal as submitted originally and reason(s) why.

No modifications were made.

2. If no modifications were made, review considerations which arose during the investigation and the resolutions.

This proposal is for the addition of a course necessary for the proper training of graduate students in this relatively new program. It is a routine case.

3. List contact(s) with program units and the considerations discussed therein.

I spoke with Dennis Domer, director of the program, who explained that this course will give students the computer skills necessary to step right into work at architectural and consulting firms. The course will be required, and replaces a formerly required course on "Community Activism" (taught by Domer), which will now be an elective.

4. Additional information as needed.