

DROP COURSE FORM

FEB 5 2013

OFFICE OF THE SENATE COUNCIL

1. General Information.			
a.	Submitted by the College of:	<u>Public Health</u>	Today's Date: <u>16 April 2012</u>
b.	Department/Division:	<u>Biostatistics</u>	
c.	Contact Person Name:	<u>Richard Kryscio</u>	Email: <u>kryscio@email.uky.edu</u> Phone: <u>257-4064</u>
2. Course Information.			
a.	Course Prefix and Number:	<u>BST 639</u>	
b.	Course Title:	<u>Computing Tools for the Biomedical Sciences</u>	
c.	Credit Hours:	<u>3</u>	
3.	Effective Date ¹ of Drop:	<input type="checkbox"/> Semester Following Approval	OR <input checked="" type="checkbox"/> Specific Term ² : <u>Fall 2013</u>
4.	Is this course cross-listed?	YES ³ <input checked="" type="checkbox"/>	NO <input type="checkbox"/>
	If YES ³ , what is the cross-listed course prefix and number?	<u>CPH 639</u>	
	If YES ³ , should the cross-listed course(s) also be dropped ³ ?	YES ³ <input checked="" type="checkbox"/>	NO <input type="checkbox"/>
	Explain, if necessary:	_____	
5.	Why is the course being dropped?	<u>This course will no longer be in the curriculum of the Ph.D. program in Epidemiology and Biostatistics. The limited number of M.P.H. students seeking statistical computing skills will be encouraged to take CPH 535 (Databases and SAS Programming).</u>	
6.	Will dropping this course change the requirements ⁴ for any program?	YES <input checked="" type="checkbox"/>	NO <input type="checkbox"/>
	If YES ⁴ , list the program(s) here:	<u>Ph.D. program in Epidemiology and Biostatistics</u>	
7.	Has the course been taken by a significant number of students in other colleges/depts?	YES <input type="checkbox"/>	NO <input checked="" type="checkbox"/>
	If YES, list the colleges/departments:	_____	
	If YES, what provision has been made for meeting the needs of these students?	_____	
8.	Is this course currently included in the University Studies Program?	YES <input type="checkbox"/>	NO <input checked="" type="checkbox"/>

¹ The effective date for a dropped course is *the first term when the course is not available*, NOT the last term the course is offered.

² Effective dates are typically the semester following approval. No course will be made effective until all approvals are received.

³ Signature of the chair of the cross-listing department is required on the Signature Routing Log.

⁴ In order to change a program, a program change form must also be submitted.

DROP COURSE FORM

Signature Routing Log

General Information:

Course to be Dropped (prefix and number): BST 639 (and cross-list CPH 639)

Proposal Contact Person Name: Richard Kryscio Phone: 257-4064 Email: kryscio@email.uky.edu

INSTRUCTIONS:

Identify the groups or individuals reviewing the proposal; note the date of approval; offer a contact person for each entry; and obtain signature of person authorized to report approval.

Internal College Approvals and Course Cross-listing Approvals:

Reviewing Group	Date Approved	Contact Person (name/phone/email)	Signature
Department		/ /	
Academic Affairs Committee		J. Holsinger / 3-6314 / jwh@email.uky.edu	
Faculty Council		G. Rowles / 8-0145 / growl2@email.uky.edu	
		/ /	
		/ /	

External-to-College Approvals:

Council	Date Approved	Signature	Approval of Revision ⁵
Undergraduate Council			
Graduate Council		Dr. Brian A. Jackson <small><i>Digitaly signed by Dr. Brian A. Jackson DN: cn=Dr. Brian A. Jackson, o=University of Kentucky, ou=Graduate School, email=bja5 Date: 2013.02.25 13:27:06 -0500</i></small>	
Health Care Colleges Council			
Senate Council Approval		University Senate Approval	

Comments:

⁵ Councils use this space to indicate approval of revisions made subsequent to that council's approval, if deemed necessary by the revising council.

PLS 640 Advanced Topics in Plant Propagation

PLS 641 Plant Water Relations

PLS 643 Advanced Greenhouse Crop Production

PhD in Epidemiology/Biostatistics and the following related courses:

BST 639, Drop, Computing Tools for the Biomedical Sciences

BST 760, Drop, Advanced Regression

BST 701, Change, Bayesian Modeling in Biostatistics

BST 740, Change, Spatial Statistics

BST 762, Change, Longitudinal Data Analysis

BST 764, Change, Applied Statistical Modeling for Medicine and Public Health

BST 766, Change, Analysis of Temporal Data in Public Health

BST 681, New, Linear Regression

BST 682, New, Generalized Linear Models

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