Drop Course Report

5/11/2016 12:04:51 PM

RECEIVED

Course Information

1a. Prefix and Number: CE - Civil Engineering, CE 221 APPLIED UNCERTAINTY &RISK ANALY IN CE MAY 11 30 16

1b. Course Title: APPLIED UNCERTAINTY &RISK ANALY IN CE

OFFICE OF THE SENATE COUNCIL

1c. Credit Hours: 3.0

1d. Submitted by the College of: ENGINEERING

Date Submitted: 3/9/2016

1e. Department/Division: Civil Engineering

Contact Person

Name: Scott Yost

Email: scott.yost@uky.edu

Phone: 7-4816

Responsible Faculty ID (if different from Contact)

Name:

Email:

Phone:

Effective Date of Drop: Semester Following Approval OR:

Cross Listing:

Cross-listed course prefix and number: none

Should the cross-listed course(s) also be dropped?: No

Explain, if necessary:

Why is this course being dropped?: This course's objectives have been incorporated into other CE prefix courses and CS 221 so it is no longer taught

Will dropping this course change the requirements for any program?: No

If Yes, list the program(s) here:

Has the course been taken by a significant number of students in other colleges/depts?: No

If YES, list the colleges/departments:

If YES, what provision has been made for meeting the needs of these students?:

Is this course currently included in the University Studies Program?: No

Instructor Name:



Drop Course Report

SIGNATURE|RSO228|Reginald R Souleyrette II|CE 221 DROP Dept Review|20160309

SIGNATURE|BJSTOK0|Barbara J Brandenburg|CE 221 DROP College Review|20160408

SIGNATURE|JMETT2|Joanie Ett-Mims|CE 221 DROP Undergrad Council Review|20160511

Drop Course Form

Upload File (* denotes recommended for the second	Submission Date: 3/9/2016 Juky.edu Phone: 7-4816 Phone:
(* denotes re	CE Submission Date: 3/9/2016 puky.edu Phone: 7-4816 Phone:
RISK ANALY IN CE ED UNCERTAINTY & RISK ANALY IN EERING Igineering Yost Email: scott.yost@ Email: wing Approval OR ③ Specific Term	CE Submission Date: 3/9/2016 puky.edu Phone: 7-4816 Phone:
RISK ANALY IN CE ED UNCERTAINTY & RISK ANALY IN EERING Igineering Yost Email: scott.yost@ Email: wing Approval OR ③ Specific Term	CE Submission Date: 3/9/2016 puky.edu Phone: 7-4816 Phone:
RISK ANALY IN CE ED UNCERTAINTY & RISK ANALY IN EERING gineering Yost Email: scott.yost@ Email: wing Approval OR ③ Specific Term	Submission Date: 3/9/2016 Juky.edu Phone: 7-4816 Phone:
RISK ANALY IN CE ED UNCERTAINTY & RISK ANALY IN EERING gineering Yost Email: scott.yost@ Email: wing Approval OR ③ Specific Term	Submission Date: 3/9/2016 Juky.edu Phone: 7-4816 Phone:
RISK ANALY IN CE ED UNCERTAINTY & RISK ANALY IN EERING gineering Yost Email: scott.yost@ Email: wing Approval OR ③ Specific Term	Submission Date: 3/9/2016 Juky.edu Phone: 7-4816 Phone:
EERING Igineering Yost Email: scott.yost@ Email: wing Approval OR ③ Specific Term	Submission Date: 3/9/2016 Juky.edu Phone: 7-4816 Phone:
rgineering Yost Email: scott.yost@ Email: wing Approval OR ③ Specific Term	puky.edu Phone: 7-4816 Phone:
rgineering Yost Email: scott.yost@ Email: wing Approval OR ③ Specific Term	puky.edu Phone: 7-4816 Phone:
Yost Email: scott.yost@ Email: wing Approval OR Specific Term	Phone:
Email: wing Approval OR ○ Specific Term	Phone:
Email: wing Approval OR ○ Specific Term	Phone:
wing Approval OR () Specific Term	Select
	Şelect
	Select
incorporated into other CE p	refix courses and CS 221 so it is no longer taught
•	
rements⁴ for any program?* ⊖ Ye	es ® No
	*:
	۳
number of students in other colle	rges/depts?* ⊖Yes ® No
eting the needs of these students?	
i .	irements ⁴ for any program?* ⊝ Y number of students in other colle

Is this course currently included in the UK Core Program?* $\,\,\bigcirc\, \gamma_{es}\,\, \circledast\,\, N_0$

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

Effective dates are typically the semester following approval. No course will be made effective until all approvals are received.
 Signature of the chair of the cross-listing department is required on the Signature Routing Log.
 In order to change a program, a program change form must also be submitted.