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MAY 2 2014

OFFICE OF THE
SENATE COUNCIL**Course Information**

1a. Prefix and Number: CHE - Chemistry , CHE 572 COMMUNICATION IN CHEM

1b. Course Title: COMMUNICATION IN CHEM

1c. Credit Hours: 1.0

1d. Submitted by the College of: College of Arts & Sciences

Date Submitted: 2/14/2014

1e. Department/Division: Chemistry

Contact Person

Name: Arthur Cammers

Email: a.cammers@uky.edu

Phone: 3238977

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?: The reason for dropping CHE 572 is manifold. (1) CHE 572 001 and 002 are being replaced by CHE 372 and CHE 472. (2) CHE 572 is listed as 500-level for no reason. The content is more appropriate for the 300 and 400-level. (3) CHE 572 001 and CHE 572 002 were two courses with DIFFERENT content, and different prerequisites, course descriptions and syllabi. Splitting CHE 572 to two courses is the correct course of action. (4) CHE 572 in two sections means the class is not easily scalable. UK Chemistry is growing; we will likely have to create two sections of CHE 372 followed by the creation of 2 sections of 472. (5) The content of CHE 572 was retooled to meet the GCCR; this was seen as an excellent opportunity to get the house in order, create new content, new syllabi, new courses and make the split. (6) The discontinuation of CHE 572 should synchronize with the creation of CHE 372 and CHE 472.

Will dropping this course change the requirements for any program?: Yes

If Yes, list the program(s) here: This change will affect the BS track 1, BS track 2 and BA programs in chemistry. This program change form was submitted under the auspices of the GCCR course changes.

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?: CHE 572 existed for CHE majors. There has been the odd non-chemistry major in the course previously. The elements of the instruction in CHE 572 will exist in CHE 372 and 472. Chemistry students and students in related fields can enroll in these.

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

Instructor Name:

SIGNATURE|MEIER|Mark S Meier|CHE 572 DROP Dept Review|20140214

SIGNATURE|RHANSON|Roxanna D Hanson|CHE 572 DROP College Review|20140306

SIGNATURE|JMETT2|Joanie Ett-Mims|CHE 572 DROP Undergrad Council Review|20140423

SIGNATURE|ZNNIKO0|Roshan N Nikou|CHE 572 DROP Graduate Council Review|20140502

Courses	Request Tracking
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Drop Course Form

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Attachments:

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Select saved project to retrieve...

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(* denotes required fields)

Course Information.

- a.* Course Prefix and Number:

CHE - Chemistry
CHE 572 COMMUNICATION IN CHEM

- b. Course Title:

COMMUNICATION IN CHEM

- c. Credit Hours:

1.0

- d.* Submitted by the College of:

College of Arts & Sciences

Submission Date: 2/14/2014

- e.* Department/Division:

Chemistry

- f.

- * Contact Person Name:

Arthur Cammers

Email: a.cammers@uky.edu

Phone: 3238977

- * Responsible Faculty ID (if different from Contact)

Email:

Phone:

Effective Date¹ of Drop:^a Semester Following Approval OR Specific Term

Select...

Cross-listing

Cross-listed course prefix and number none

Should the cross-listed course(s) also be dropped³? Yes No

Explain, if necessary:

Why is this course being dropped?^a

The reason for dropping CHE 572 is manifold.

- (1) CHE 572 001 and 002 are being replaced by CHE 372 and CHE 472.
- (2) CHE 572 is listed as 500-level for no reason. The content is more appropriate for the 300 and 400-level.
- (3) CHE 572 001 and CHE 572 002 were two courses with DIFFERENT content, and different prerequisites, course descriptions and syllabi. Splitting CHE 572 to two courses is the correct course of action.
- (4) CHE 572 in two sections means the class is not easily scalable. UK Chemistry is growing; we will likely have to create two sections of CHE 372 followed by the creation of 2 sections of 472.
- (5) The content of CHE 572 was retooled to meet the GCCR; this was seen as an excellent opportunity to get the house in order, create new content, new syllabi, new courses and make the split.
- (6) The discontinuation of CHE 572 should synchronize with the creation of CHE 372 and CHE 472.

Will dropping this course change the requirements⁴ for any program?^a Yes No

This change will affect the BS track 1, BS track 2 and BA programs in chemistry. This program change form was

IF YES⁴, list the program(s) here: submitted under the auspices of the GCCR course changes.

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

If YES, list the colleges/departments:

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

CHE 572 existed for CHE majors. There has been the odd non-chemistry major in the course previously. The elements of the instruction in CHE 572 will exist in CHE

Is this course currently included in the UK Core Program?* Yes No

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.

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.

Submit as New Proposal Save Current Changes