

**Curriculum Change Form**  
**(Present only one proposed curriculum change per form)**  
**(Complete only the section(s) applicable.)**

**Part I**

(Check one) <input type="checkbox"/> New Course (Parts II, IV) <input type="checkbox"/> Course Revision (Parts II, IV) <input type="checkbox"/> Hybrid Course ("S," "W") <input type="checkbox"/> Course Dropped (Part II) <input type="checkbox"/> New Program (Part III) <input checked="" type="checkbox"/> Program Revision (Part III) <input type="checkbox"/> Program Suspended (Part III)	Department Name <u>Chemistry</u> College <u>Arts and Sciences</u> *Course Prefix & Number _____ *Course Title ( <u>30 characters</u> ) _____ *Program Title <u>Minors - Chemistry</u> (Major __, Option __; Minor <u>X</u> ; or Certificate __) *Provide only the information relevant to the proposal.	
Proposal Approved by:		
Departmental Committee	<u>Date</u> 09/10/08	<u>Date</u> NA
<i>Is this a SACS Substantive Change?</i> <b>Yes****</b> <input type="checkbox"/> <b>No</b> <input type="checkbox"/>		
College Curriculum Committee	_____	Graduate Council* _____ Council on Academic Affairs _____
General Education Committee*	NA	Approved <u>X</u> Disapproved _____ Faculty Senate** _____
Teacher Education Committee*	_____	Board of Regents** _____ Council on Postsecondary Edu.*** _____
*If Applicable (Type NA if not applicable.) **Approval needed for new, revised, or suspended programs ***Approval/Posting needed for new degree program or certificate program ****If "yes", SACS must be notified before implementation. Please contact EKU's Office of Institutional Effectiveness.		

**Completion of A, B, and C is required: (Please be specific, but concise.)**

<b>A. 1. Specific action requested:</b> (Example: To increase the number of credit hours for ABC 100 from 1 to 2.) To update the Chemistry Minors to reflect recent department course numbering changes.  <b>A. 2. Effective date:</b> (Example: Fall 2001) Fall 2009  <b>A. 3. Effective date of suspended programs for currently enrolled students:</b> (if applicable)	
<b>B. The justification for this action:</b> The Chemistry Minors are being updated since changes in the department course numbering have occurred.	
<b>C. The projected cost (or savings) of this proposal is as follows:</b>  <b>Personnel Impact: None</b>  <b>Operating Expenses Impact: None</b>  <b>Equipment/Physical Facility Needs: None</b>  <b>Library Resources: None</b>	

## Part II. Recording Data for New, Revised, or Dropped Course

(For a **new required course**, complete a separate request for the appropriate program revisions.)

1. For a new course, provide the catalog text.
2. For a revised course, provide the current catalog text with the proposed text using ~~striethrough~~ for deletions and underlines for additions.
3. For a dropped course, provide the current catalog text.

### New or Revised\* Catalog Text

(\*Use ~~striethrough~~ for deletions and underlines for additions. Also include Crs. Prefix, No., and description, limited to 35 words.)

## Part III. Recording Data for New, Revised, or Suspended Program

1. For a new program, provide the catalog description as being proposed.
2. For a revised program, provide the current program requirements using ~~striethrough~~ for deletions and underlines for additions.
3. For a suspended program, provide the current program requirements as shown in catalog. List any options and/or minors affected by the program's suspension.

### New or Revised\* Program Text

(\*Use ~~striethrough~~ for deletions and underlines for additions.)

#### Minor in Chemistry

A student may minor in chemistry by completing CHE 111, 111L 445, CHE 112, 112L 446 or 112HL 446H plus an additional 12 hours of upper division chemistry.

#### Minor in Chemistry (Teaching)

A student may obtain a teaching minor in chemistry by completing CHE 111, 111L 445, CHE 112, 112L 446 or 112HL 446H plus an additional 12 credits of upper division chemistry.

[NOTE: Given the scope of the required PRAXIS exam that must be passed for a certificate extension in chemistry, the following courses are particularly recommended for students seeking a teaching minor in chemistry: CHE 325, 330, 361/361L 366, and 470.]