

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 checked="" type="checkbox"/> New Program (Part III) <input type="checkbox"/> Program Revision (Part III) <input type="checkbox"/> Program Suspended (Part III)	Department Name <u>Mathematics and Statistics</u> College <u>Arts and Sciences</u> *Course Prefix & Number _____ *Course Title <u>(30 characters)</u> _____ *Program Title <u>Minor in Actuarial Science</u> (Major ____, Option ____, Minor <u>X</u> __, or Certificate ____)	
*Provide only the information relevant to the proposal.		
Proposal Approved by: Departmental Committee <i>Is this a SACS Substantive Change? Yes**** <input type="checkbox"/> No <input checked="" type="checkbox"/></i> College Curriculum Committee General Education Committee* Teacher Education Committee*	<u>Date</u> 08/19/08 <u>Date</u> 10/27/08 NA NA	<u>Date</u> NA Graduate Council* Council on Academic Affairs Approved <u>x</u> Disapproved _____ Faculty Senate** 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.)

A. 1. Specific action requested: (Example: To increase the number of credit hours for ABC 100 from 1 to 2.) To create a minor in actuarial science A. 2. Effective date: (Example: Fall 2001) Spring 2009 A. 3. Effective date of suspended programs for currently enrolled students: (if applicable)	
B. The justification for this action: Actuarial Science is a growing field. We have recently had students who desired to become actuaries. ECU has the courses for a student to prepare for this field.	
C. The projected cost (or savings) of this proposal is as follows: Personnel Impact: No impact. Operating Expenses Impact: No impact. Equipment/Physical Facility Needs: No change. Library Resources: Existing library resources are adequate.	

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 ~~strikethrough~~ for deletions and underlines for additions.
3. For a dropped course, provide the current catalog text.

New or Revised* Catalog Text

(*Use ~~strikethrough~~ 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 ~~strikethrough~~ 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 ~~strikethrough~~ for deletions and underlines for additions.)

**DEPARTMENT OF MATHEMATICS
AND STATISTICS**

Chair

Dr. Dirk Schlingmann
(859) 622-5942

Baccalaureate Degrees**MATHEMATICS (B.S.)***CIP Code: 27.0101***Minors****Minor in Actuarial Science**

A student may minor in actuarial science by completing a total of 21 semester hours as follows: MAT 124 or 124H; MAT 224 or 224H; STA 270; STA 320; STA 370; STA 385; and STA 520.