

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>Fire and Safety Engineering Technology</u> College <u>Justice & Safety</u> *Course Prefix & Number _____ *Course Title <u>(30 characters)</u> _____ *Program Title <u>Occupational Safety (B.S.)</u> (Major <u>X</u> , Option ____; Minor ____; or Certificate ____) *Provide only the information relevant to the proposal.	
Proposal Approved by: _____ Date _____ Date _____ Departmental Committee <u>03/02/2010</u> Graduate Council* <u>N/A</u> <i>Is this a SACS Substantive Change?</i> Yes*** <input type="checkbox"/> No <input checked="" type="checkbox"/> Council on Academic Affairs _____ College Curriculum Committee <u>03/03/2010</u> Approved <input checked="" type="checkbox"/> Disapproved _____ <u>4/15/10</u> General Education Committee* <u>N/A</u> Faculty Senate** _____ Teacher Education Committee* <u>N/A</u> 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.) Create a degree in Occupational Safety with 128 hours required which will replace the Industrial Safety and Risk Management Option currently within the Fire and Safety Engineering Technology curriculum. A. 2. Effective date: (Example: Fall 2001) Fall 2010 A. 3. Effective date of suspended programs for currently enrolled students: (if applicable) Fall 2016	B. The justification for this action: Attaining accreditation for the Fire Protection Engineering Technology and Industrial Safety portions of our programs through ABET (Accreditation Board for Engineering and Technology) will benefit the professional development of graduates. Currently the Fire and Safety Engineering Technology curriculum has four study options, Fire Administration, Fire Protection Engineering Technology, Fire, Arson, and Explosion Investigation and Industrial Safety and Risk Management. To obtain this accreditation, the plans of study that are now under a single degree must be separated into a single track to obtain the degree. Curriculum will remain constant for the newly developed degrees while offering the greatest flexibility for graduates. Continued accreditation of the Fire, Arson and Explosion Investigation curriculum will be sought under the International Fire Service Accreditation Congress (IFSAC). C. The projected cost (or savings) of this proposal is as follows: Personnel Impact: No new or additional faculty will be required for this change, as the curriculum is currently being taught as an option. Operating Expenses Impact: Because the current curriculum is being taught as an option, no new or additional expenses are anticipated.
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Equipment/Physical Facility Needs:

No new or additional equipment or physical facilities are anticipated for this change.

Library Resources:

No new or additional library resources are anticipated for this change.

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 ~~strickthrough~~ 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 ~~strickthrough~~ for deletions and underlines for additions.)

Occupational Safety (B.S.)

CIP Code: 15.0703

Major Requirements..... 42 hours

OSH 200, 225, 305, 349, 361, 362, 366, 367, 379, 390, 410, 412, 492, 495.

Supporting Course Requirements..... 33 hours

FSE 101, 120, 221, 300W; APS 210; CHE 101/107 Lab or 111/115 Lab; EHS 340, 345; MAT 107; PHY 131.

General Education Requirements.....36 hours

Exclude blocks II and VIII (6 hours) for Occupational Safety. Refer to section four of this *Catalog* for details on the General Education and University Requirements.

University Requirement.....1 hour

JSO 100.

Free Electives..... 16 hours

Total Curriculum Requirements.....128 hours

NOTE: * A grade of "C" or higher must be earned in each OSH course for credit towards a Baccalaureate Degree in Occupational Safety. Students will earn a minor in "Fire and Safety Engineering Technology" based upon completion of this program.