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

| (Check one) | Department Name | Economics |  |
| :---: | :---: | :---: | :---: |
| New Course (Parts II, IV) | College | Arts \& Sciences |  |
| X Course Revision (Parts II, IV) | *Course Prefix \& Number | ECO 130 |  |
| Hybrid Course ("S," "W") | *Course Title | Contemporary Economic P |  |
| New Minor (Part III) | *Program Title |  |  |
| Program Suspension (Part III) <br> Program Revision (Part III) | *Provide only the information relevant to the proposal. | If Certificate, indicate Long-Term (Univer | (Depa |
| Proposal Approved by: | Date |  | Date |
| Departmental Committee | 08-28-2013 Coun | cil on Academic Affairs |  |
| College Curriculum Committee | 09-16-2013 Facur | ty Senate** | NA |
| General Education Committee* | 09-26-2013 Boa | d of Regents** | NA |
| Teacher Education Committee* | NA EF | CTIVE ACADEMIC TERM*** |  |
| Graduate Council* | NA |  |  |
| *If Applicable (Type NA if not applicable.) <br> **Approval needed for program revisions or suspensions. |  |  |  |
|  |  |  |  |
| ***To be added by the Registrar's Ofice | after all approval is received. |  |  |

Completion of $A, B$, and $C$ is required: (Please be specific, but concise.)
A. 1. Specific action requested: (Example: Increase the number of credit hours for ABC 100 from 1 to 2.)

Revise course description to add "credit will not be awarded to students who have credit for ECO 230 or ECO 231 ."
A. 2. Proposed Effective Academic Term: (Example: Fall 2012)

Fall 2014
A. 3. Effective date of suspended programs for currently enrolled students: (if applicable)

## NA

B. The justification for this action:

1) The former "credit will not be awarded" statement for ECO 130 was inadvertently missing from the 2012-2013 Catalog, as well as the current Catalog. This course revision allows the language to be included and consistent with preferred Catalog language.
2) In its analysis of some major economic problems, ECO 130 uses the same basic tools and principles of economics covered in ECO 230 and ECO 231. Further, the economic problems discussed in the course are also covered in ECO 230 and ECO 231.
C. The projected cost (or savings) of this proposal is as follows:

## Personnel Impact:

None

## Operating Expenses Impact:

None
Equipment/Physical Facility Needs:
None
Library Resources:
None

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.)
ECO 130 Contemporary Economic Problems. (3) I, II. Prerequisite: completion of developmental math requirements. A general education economics course dealing with such contemporary economic problems as unemployment, inflation, national debt, energy, health, pollution, education, crime, poverty, discrimination, and protectionism. Credit will not be awarded to students who have credit for ECO 230 or ECO 231. Does not count toward the economics major. Gen. Ed. E-5B.

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

1. For a revised program, provide the current program requirements using strikethrough for deletions and underlines for additions.
2. 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.
(*Use strikethrough for deletions and underlines for additions.)

Part IV. Recording Data for New or Revised Course (Record only new or changed course information.)


Proposed General Education Element: Please mark $(\mathbf{X})$ in the appropriate Element or Elements ( e.g. $-4 B(3) X$ ).

| Element 1 (9) | Element 2 (3) | Element 3 (6) | Element 4 (6) | Element 5 (6) | Element 6 (6) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1A (3) | 2 (3) | 3A (3) | 4A (3) | 5A (3) | 6 (6) |
| 1B (3) |  | 3B (3) | 4B (3) | 5B (3) |  |
| 1C (3) |  | or 3A/B <br> Integrated A\&H(6) | or 4A/B <br> Integrated Sciences(6) |  |  |

