

**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"/> 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>Technology</u> College <u>Business and Technology</u> *Course Prefix & Number <u>NA</u> *Course Title (30 characters) <u>NA</u> *Program Title <u>B.S. in Career &amp; Technical Education (CIP 13.1320)</u> (Major <u>X</u> , Option <u>   </u> ; Minor <u>   </u> ; or Certificate <u>   </u> ) *Provide only the information relevant to the proposal.	
Proposal Approved by:		
	<u>Date</u> Departmental Committee <u>April 2, 2002</u> College Curriculum Committee <u>April 12, 2002</u> General Education Committee* <u>N/A</u> Teacher Education Committee* <u>April 23, 2002</u>	<u>Date</u> Graduate Council* <u>NA</u> Council on Academic Affairs <u>   </u> Approved <u>X</u> Disapproved <u>   </u> <u>05-16-02</u> Faculty Senate** <u>   </u> Board of Regents** <u>   </u> Council on Postsecondary Edu.*** <u>NA</u>
*If Applicable (Type NA if not applicable.) **Approval needed for new, <u>revised</u> , or suspended programs ***Approval/Posting needed for new degree program or <u>certificate</u> program		

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

<b>A. 1. Specific action requested:</b>  1. Add Technology Education Option to existing B.S. degree in Career & Technical Education 2. Add Agriculture Education Option to existing B.S. degree in Career & Technical Education  <b>A. 2. Effective date:</b>  Fall 2002  <b>A. 3. Effective date of suspended programs for currently enrolled students: (if applicable)</b>	
<b>B. The justification for this action:</b>  Career and Technical Education is a comprehensive discipline that includes Agriculture, Business, Family and Consumer Science, Industrial and Technology Education. This consolidation of programs will produce a highly efficient degree program with several appropriate options.	
<b>C. The projected cost (or savings) of this proposal is as follows:</b> <b>Personnel Impact:</b>  Existing faculty will be utilized more efficiently.  <b>Operating Expenses Impact:</b>  No additional cost  <b>Equipment/Physical Facility Needs:</b>  None at the present time  <b>Library Resources:</b>  None at the present time	

**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 (a) the current catalog text and (b) the proposed text, reflecting the exact changes being proposed.
3. For a dropped course, provide the current catalog text.

Current Catalog Text

**Career and Technical Education  
(Teaching) (B.S.) Area Major  
CIP Code: 13.1320**

**University Requirements.....3 hours**

BTO 100 and three hours of restricted electives.

**General Education Requirements.....49 hours**

Standard General Education program excluding category 21. Refer to Section Four of this Catalog for details on the General Education and University Requirements.

**Major Requirements.....78-79 hours**

**Professional Industrial Education.....21 hours**

CTE 364 and 463+(12): TTE 261, 361.

**Core.....27 hours**

TEC 161, 349(9), EPY 319/320; MAT 107;

CTE 363, EET 251, TTE 233

**CTE Teaching Option#.....18 hours**

Eighteen semester hours of the technical courses to be chosen in consultation with the advisor. A maximum of eighteen semester hours may be allowed by proficiency examination (CTE 204, 205, 206, 304, 305, and 306).

**Occupational Training and Development Option .....18 hours**

Eighteen semester hours of related Occupational courses chosen in consultation with advisor.

**Technical Electives.....12 hours**

(In consultation with advisor.)

**Total Curriculum Requirements.....130 hours**

+In-service teachers should substitute CTE 463 (4), and nine hours professional elective for CTE 463 (12). Nine hours of CTE 203 and 302 should be substituted for TEC 349.

#Graduates completing this program option must have a minimum of 2000 clock hours of planned and supervised work experience in the occupation in which they will teach or a minimum of three years of approved work experience in the occupation in which they will teach. Students must also take the PRAXIS II Specialty Examination before graduation.

New or Revised\* Catalog Text  
Career and Technical Education  
Teaching) (B.S.) Area Major  
Department of Technology  
CIP Code: 13.1320

<b>University Requirements</b> .....	<b>3 hours</b>
BTO 100 and two hour of restricted electives.	
<b>General Education Requirements</b> .....	<del>49</del> <b>52 hours</b>
Standard General Education program <del>excluding category 21</del> . Refer to Section Four of this Catalog for details on the General Education and University Requirements and exclusions for program options	
<b>Major Requirements</b> .....	<del>78-79</del> <b>76-79 hours</b>
<b>Professional Industrial Education</b> .....	<b>21 hours</b>
<del>CTE 364 and 463+(12); TTE 261, 361.</del>	
<b>Core</b> .....	<b>27 hours</b>
<del>TEC 161, 349(9), EPY 319/320, MAT 107, CTE 363, EET 251, TTE 233</del>	
<b>CTE Teaching Option#</b> .....	<b>18 hours</b>
Eighteen semester hours of the technical courses to be chosen in consultation with the advisor. A maximum of eighteen semester hours may be allowed by proficiency examination (CTE 204, 205, 206, 304, 305, and 306).	
<b>Occupational Training and Development Option</b> .....	<b>18 hours</b>
Eighteen semester hours of related Occupational courses chosen in consultation with advisor.	
<b>Technical Electives</b> .....	<b>12 hours</b>
(In consultation with advisor.)	

~~+In-service teachers should substitute CTE 463 (4), and nine hours professional elective for CTE 463 (12). Nine hours of CTE 203 and 302 should be substituted for TEC 349.~~

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

New or Revised\* Program

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

**Professional Education Core:**.....31-34 hours

\*EDF 103 (1), CTE 363, 463 (12) or ESE 499 (12) and ESE 490, EDF 319, ESE 452, SED 401, TTE 261, 361

**Program Options:**

**Agriculture Education Option** .....45 hours

Animal Science AGR 125, 126 and one class from AGR 321, 327, 328 or 380; Agricultural Systems Management AGR 213 and one class from AGR 272, 311, 362 or 383; Soil Science AGR 215 and AGR 315; Plant Science AGR 130, 131 or OHO 131, 132 and one class from AGR 312, 417 and OHO 384 or 385; Agriculture Business two classes from AGR 310, 350, 409 or 440. Agriculture or Horticulture electives to make 45 credit hours selected in consultation with your advisor.

**Industrial Education Option\*\*** .....45 hours

Forty-five semester hours of the technical courses to be chosen in consultation with the advisor. A maximum of eighteen semester hours may be allowed by proficiency examination (CTE 204, 205, 206, 304, 305, and 306. TEC 349\* (9 hours)

**Occupational Training and Development Option** .....45 hours

Forty-five semester hours of related Occupational courses chosen in consultation with advisor.

**Technology Education Option** .....45 hours

CON 121, 201; INT 195, 201, 238, 371; PMT 211(2), 212(1); TEC 161, 190; EET 251,303; TTE 163, 233; 6 hours from TTE 461, 462, 464, 465.

**Total Curriculum Requirements**.....~~130~~.....131-134 hours

\*In-service teachers and occupational trainers should substitute CTE 463 (4), CTE 164, CTE 364, SED 104, and TEC 161 for CTE 463 (12), EDF 103 (1), SED 401, and ESE 452. Nine hours of CTE 203, 302, and 504 should be substituted for TEC 349.

\*\*#Graduates completing this program option must have a minimum of 2000 clock hours of planned and supervised work experience in the occupation in which they will teach or a minimum of three years of approved work experience in the occupation in which they will teach. Students must also take the PRAXIS II Specialty Examination before graduation.