## Spring 2011

## Faculty Senate Approved 3/10/2011

The requirements listed below reflect the undergraduate major curricular changes approved by the Catalog Subcommittee since approval of the last Undergraduate Major Change Bulletin. All changes are underlined. Deletions are crossed out. The column to the far right indicates the date each change becomes effective.

| Dept | Proposed |  | Effective Date |
| :---: | :---: | :---: | :---: |
| Agriculture and Food Systems, Revise Requirements in <br> Agriculture Education Major | First Year <br> First Term <br> A S 101 <br> AFS 101 <br> Chem 101 [P] (GER) <br> Engl 101 [W] (GER) <br> Crops 102 or Hort 102 <br> Second Term <br> AgTM $201{ }^{1}$ <br> Arts \& Humanities [H,G] (GER) <br> Chem 102 [P] (GER) <br> GenEd 110 [A] or 111 [A] (GER) <br> Psych 105 [S] (GER) <br> Complete West B Exam - College of Ed <br> Second Year <br> First Term <br> Biol 120 [B] (GER) <br> EconS 101 [S] (GER) <br> Engl 201 [W] (GER) <br> GenEd 110 [A] or 111 [A] (GER) <br> T \& L 301 (eertify College of Ed) <br> Certify in College of Education <br> Second Term | Hours <br> 3 <br> 3 <br> 4 <br> 3 <br> 3 <br> Hours <br> 3 <br> 3 <br> 4 <br> 3 <br> 3 <br> Hours <br> 4 <br> 3 <br> 3 <br> 3 <br> 3 <br> Hours | 8-11 |



|  | Ag Ed 442 z <br> AgTM 402 3 <br> T \& L 415 $\underline{86} 6$ |  |
| :---: | :---: | :---: |
| Criminal <br> Justice, <br> Revise <br> Requirements for Major in Criminal Justice. | Criminal Justice Degree Program(120 Hours) <br> Students who major in criminal justice must complete the 15 hour criminal justice core (Crm J 101, 201, 330, 450, and either 320 or 420-and 450); 6 hours in research methods and quantitative analysis (selected from an approved list); 6 hour in criminal justice institutions courses (Crm J 365, 370, 380, 385); 9 hours in criminal justice electives; 9 hours from specified political science courses; and 3 hours in specified College of Liberal Arts electives. Students must also pass a writing proficiency test. <br> First Year <br> First Term <br> Hours <br> Arts \& Humanities [H,G] (GER) <br> Crm J 101 <br> Engl 101 [W] (GER) <br> GenEd 110 [A] (GER) <br> Social Sciences [S,K] (GER) <br> Second Term <br> Hours <br> Arts \& Humanities [H,G] or Social Sciences [S,K] (GER) <br> Second Year <br> First Term <br> Hours <br> Arts \& Humanities [H,G], Intercultural Studies [I,G,K], or Social Sciences [S,K] (GER) <br> Biological Sciences [B] (GER) <br> Crm J 330 <br> Intercultural Studies [I,G,K] (GER) <br> Math Proficiency [N] (GER) <br> Second Term <br> Arts \& Humanities [H,G], Intercultural Studies [I,G,K], or Social Sciences | 8-11 |


|  | Soc 320 or Approved Statistics Course <br> Crm J Institution course <br> Pol S collateral course <br> Complete Writing Portfolio <br> Third Year <br> First Term <br> Crm J 320 or 420 <br> Crm J Electives <br> Crm J institution course <br> Pol S collateral course <br> Quantitative methods course <br> Second Term <br> Crm J Electives <br> Pol S collateral course <br> Electives <br> Fourth Year <br> First Term <br> Foreign Language, if necessary, or Electives <br> CLA Elective <br> Crm J 450 [M] <br> Crm J Elective <br> Second Term <br> Foreign Language, if necessary, or Electives <br> Tier III Course [T] (GER) <br> Electives |  |  |
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| Human <br> Development, Add <br> Certification <br> Requirements for the Major in Human Development. | Change certification requirement from 2.0 to 2.35. |  | 8-11 |
| Integrated Plant Sciences, Revise Name of Major | Old: Nursery and Greenhouse Management <br> New: Landscape, Nursery, and Greenhouse Management |  | 8-11 |
| Integrated Plant Sciences, Revise | Landscape, Nursery, and Greenhouse Management(120 Hours) |  |  |

Graduation Requirements in Landscape, Nursery, and Greenhouse Management

The Landscape, Nursery, and Greenhouse Management major is a horticulturebased program that prepares students for opportunities in landscape plant management and in the plant-propagation, the production, and marketing, and use of potted crops, bedding plants, trees, shrubs, and cut flowers, and in landscape plant management. This is an exciting major for students interested in owning or managing a nursery or greenhouse $\overline{\bar{j}}_{\bar{\prime}}$ attending graduate school in horticulture $-;$ working for university extension offices and research greenhouses;; maintaining public gardens, arboretums, landscapes and parks; or working as wholesale horticultural-product brokers. Students in this major are encouraged to gain hands-on experience and earn scholarships through participation in the Horticulture Club.

## First Year

First Term Hours

Biol 106 [B], Biol 107 [B], or Biol 120 (GER) 4
Engl 101 [W] (GER) 3
GenEd 110 [A] or 111 [A] (GER) 3
Hort 1023
Elective $\underline{2}$
Second Term Hours
Chem 101 [P] or Chem 105 [P] (GER) 4
GenEd 110 [A] or 111 [A] (GER) 3
ComSt 102 [C] or H D 205 [C] (GER) $\quad \underline{3 \text { or } 4}$
Hort 2024
SoilS 201 [B] (GER) 3
Elective $\underline{2}$

## Second Year

First Term Hours
Arts \& Humanities [H,G] (GER) ${ }^{1} 3$
Biol 106 [B], Biol 107 [B], or Biol 120 [B] or Biol 107 [B] (GER) 4
Chem 102101 [P] or Chem 106-105[P] (GER) 4
Hort 2313
Second Term Hours
Advanced Plant Science Electivez 3
Chem 102 [P] or Chem $106[P]$ (GER) $\underline{4}$
HD 205 [C] or Comst 102 [C] (GER) 3or 4
Hort 2323
Hort 251 4


|  | Footnotes <br> ${ }^{1}$ One of the Arts \& Humanities or Social Sciences courses [H,G,S,K], or the Tier III [T] course should be double-designated as a Diversity [D] course. <br> ${ }^{2}$ Advanced Plant Science Electives--(12 credits, including one [M] course unless student has taken two other [M] courses): Hort 418 [M]; CropS/Hort 444; CropS/Hort 445 [M]; Biol 301; Biol 332; Biol 372 [M]; Biol 409; Biol 462; Natrs 300 [B]; Natrs 450 [M]; or Natrs 454 [M]. <br> ${ }^{3}$ Hort Electives--(12 credits): CropS 301 [M]; CropS 317; CropS 318; Hort 310; Hort 313; Hort 320; Hort 332; Hort 340; or Hort 341. <br> ${ }^{4}$ Entom 343 can be taken as an alternative to Entom 340. <br> ${ }^{5}$ IPM 201 can be taken as an alternative to IPM 452. |  |
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| Military <br> Science, New <br> Minor in Military Science | Military Science <br> A Military Science minor requires 18 hours of approved Military Science courses, with at least 9 hours of 300-400-level credits taken in residence at WSU or through WSU-approved education abroad or educational exchange courses. Students must take the following courses to complete this minor: Mil S 101, 102, 201, 202, 301, 302, 401, and 402. | 1-11 |
| Music, <br> Drop Option: <br> Bachelor of <br> Music - <br> Electrical <br> Engineering and <br> Computer <br> Science Option | --N/A-- | 8-11 |
| Music, <br> Drop Option: <br> Bachelor of <br> Music - Theater Option | --N/A-- | 8-11 |
| Teaching and <br> Learning, <br> Revise <br> Certification <br> Requirements in <br> Specific Subject <br> Teacher <br> Certification | First Year <br> First Term <br> Hours <br> Engl 101 [W] (GER) <br> GenEd 110 [A] (GER) <br> Math Proficiency [N] (GER) <br> Psych 105 [S] (GER) <br> Science Elective [B,P,Q] (GER) <br> 3 or 4 <br> Second Term <br> Hours <br> Arts \& Humanities [H,G] (GER) <br> Biological Sciences [B] (GER) ${ }^{1}$ | 8-11 |



| T \& L 470 | 23 |  |
| :---: | :---: | :---: |
| Tier III Course [T] (GER) | 3 |  |
| Fifth Year |  |  |
| First Term | Hours |  |
| T\& L 415 | 16 |  |

