## --REQUIREMENTS--

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. If a description, semester, or footnote has been left off a schedule of studies presentation, then no changes were made to that portion. The column to the far right indicates the date each change becomes effective.

| Dept | Proposed | Effective <br> Date |
| :--- | :--- | :--- |
| Critical Culture, Gender, <br> \& Race Studies <br> Revise requirements for <br> minor in Popular Culture | Popular Culture | $\mathbf{8 - 1 6}$ |
|  | For the minor in Popular Culture students must complete a <br> minimum of 21 credit hours, 9 of which must be upper-division <br> course work and taken in residence at WSU or through WSU- <br> approved education abroad or educational exchange courses. <br> Required core courses (12 credit hours): One of CES 101, 201, <br> WOMEN ST 101, or 201; CES/SOC/WOMEN ST 300; CES 260; <br> WOMEN ST 338. Electives (9 credit hours): AMER ST 216, 475, |  |
|  | CES 209, 222, 308, 325, 336, 338, 357, 358, 379, 413, WOMEN <br> ST 340, or-COM/WOMEN ST 464, or WOMEN ST/ENGLISH <br> 211. |  |
| Educational Leadership, <br> Sport Studies, and <br> Educational/Counseling <br> Psychology <br> Revise requirements for <br> minor in Strength and <br> Conditioning | Strength and Conditioning <br> The minor in strength and conditioning requires 22 semester hours <br> of course work and practical experience. The minor is designed for <br> students with an interest in pursuing a profession as a strength and <br> conditioning coach, personal trainer, coach, or athletic trainer. To <br> be eligible to certify as a strength and conditioning minor, a <br> student must have earned at least 60 credit hours, have a minimum <br> cumulative GPA of at least 2.75 and be certified in a major. <br> Graded courses in the minor may not be taken |  |


|  | taken in residence at WSU or through WSU-approved education abroad or educational exchange courses. |  |
| :---: | :---: | :---: |
| Engineering <br> Revise requirements for minor in Engineering | Engineering <br> The College of Engineering and Architecture offers a minor in engineering. The minor in engineering requires 17 hours, 9 of which must be upper-division taken in residence at WSU or through WSU-approved education abroad or educational exchange courses. Students must complete MATH 172 and PHYSICS 201 to certify for a minor in Engineering and enrolling in any upperdivision engineering courses. Courses must be selected from the following prefixes: BIO ENG, CHE, CE, ENGR, E E, ME, and MSE. With the approval of the Associate Dean for Undergraduate Programs and Student Services, up to 3 credits from the ARCH or CST M prefix may be used to fulfill a lower division course requirement for the Engineering minor. All courses taken for the engineering minor must be passed with a grade of C or better. | 8-16 |
| English <br> New minor in Creative Writing | Creative Writing <br> The Creative Writing minor requires a minimum of 16 credits. Required courses include English 251 or 252; 9 credits to be chosen from ENGLISH 351, 352, 353, 354, 355, 357, 358, 359, 446, 451, 452, 453; 3 credits of any 300-400 level ENGLISH course; and 1 credit of English 357, 498, 499. Credit hours for the minor must include 9 hours of upper division coursework must be taken in residence and WSU or through WSU-approved education abroad or educational exchange courses. | 8-16 |
| Environment <br> Revise graduation requirements for Bachelor of Science in Earth and Environmental Science Wildlife Ecology and Conservation Sciences major - Pre-Veterinary Plan | Wildlife Ecology and Conservation Sciences - PreVeterinary Plan (123 Hours) <br> Fourth Year <br> First Term <br> BIOLOGY 301 <br> Experiential Elective ${ }^{6}$ <br> MBIOS 303 <br> NATRS 454 [CAPS] <br> PHYSICS 101 <br> Second Term <br> Animal Systematics Elective ${ }^{4}$ <br> GEOLOGY 303 | 8-17 |


|  | NATRS 441 <br> NATRS 446 [M] <br> NATRS 450 [M] <br> Exit Survey Milestone ${ }^{7}$ <br> Footnotes <br> ${ }^{6}$ Certified students in the School of the Environment are required to fulfill the Experiential Requirement before graduation. This requirement is designed to give students experience that they will not receive in the traditional classroom oriented course, and to better prepare them for a successful career after graduation. There are experience of interest to them Approved courses include ENVR SCI 492, 495, NATRS 479, or as approved by advisor. Students can also meet the requirement by documenting at least 135 hours of volunteer or paid work related to their field of study and approved by their advisor. This allows students to obtain relevant experience with the constraints of a course taught during a particular semester. <br> ${ }^{\geq}$Students must complete a School of the Environment exit survey, administered during the final semester. |  |
| :---: | :---: | :---: |
| Environment <br> Revise graduation requirements for Bachelor of Science in Earth and Environmental Science Wildlife Ecology and Conservation Sciences major - Basic Plan | Wildlife Ecology and Conservation Sciences - Basic Plan (120 Hours) <br> Fourth Year <br> First Term <br> Hours <br> ENGLISH 301 or 402 [M] <br> Experiential Elective ${ }^{7}$ <br> NATRS 435 <br> NATRS 454 [CAPS] <br> Professional Electives ${ }^{6}$ <br> Second Term <br> Animal Systematics Course ${ }^{5}$ <br> NATRS 438 <br> NATRS 441 <br> NATRS 446 [M] <br> Professional Electives ${ }^{6}$ <br> Exit Survey Milestone ${ }^{8}$ <br> Footnotes <br> ${ }^{7}$ Certified students in the School of the Environment are required to fulfill the Experiential Requirement before graduation. This requirement is designed to give students experience that they will not receive in the traditional classroom oriented course, and to better prepare them for a successful career after graduation. There are various ways to complete this requirement, and students are encouraged to choose an experience of interest to them Approved courses include ENVR SCI 492, 495, NATRS 479, or as approved by advisor. Students can also meet the requirement by documenting at least 135 hours of volunteer or paid work related to their field of study and approved by their advisor. This allows students to obtain relevant experience without the constraints of a course taught during a particular semester. <br> ${ }^{8}$ Students must complete a School of the Environment exit survey, administered during the final semester. | 8-17 |



|  | No course may be repeated for credit toward the major unless thus <br> designated in the catalog. No course may count for both the major |
| :--- | :--- | :--- |
| and the minor. The STAMP 4S (Standards-based Measurement of |  |
| Proficiency) web-based assessment of foreign language |  |
| proficiency in reading, writing, speaking, and listening and will be |  |
| taken during the semester in which the student is completing the |  |
| final course for the major taught in the target language. |  |$\quad$.


|  | 120, 123, and 131; 5) Upper-level Culture/Literature courses <br> taught in English (6 credits) -- two from CHINESE 311, <br> JAPANESE 320, JAPANESE 322, and ASIA 330; and 6) two <br> Writing in the Major courses (see department). No course in which <br> a C- or lower grade is earned will be counted toward the additional |  |
| :--- | :--- | :--- |
| major. No course taken pass/fail may be included for credit toward |  |  |$\left|\begin{array}{ll}\text { the major. No course may be repeated for credit toward the major }\end{array}\right|$

Correction for
Bachelor of Arts - Foreign Languages and Cultures Japanese

Bulletin 12 Addendum 2, Corrections for 2014-2015; Fall 2015

## Japanese (120 Hours)

## Fourth Year

First Term Hours

ASIA 330 [M], CHINESE 311 [M], JAPANESE 320 [M], 3 or JAPANESE 322 [DIVR] ${ }^{5}$
FOR LANG 441 if teaching major or 300-400-level Electives $^{6}$
JAPANESE 305 or Elective 1
JAPANESE 306, 307, 308, or 3613
$300-400$-level-Electives ${ }^{6} \quad 6$
Second Term Hours
Area Studies Courses ${ }^{4} 3$
Integrative Capstone [CAPS] 3
300-400-level Electives ${ }^{6} \quad 9$
Language Proficiency Exam

## Footnotes

${ }^{6} 12$ credits of major coursework required with a minimum of Electives may need to include up to 6 credits of major coursework at the 400 -level to meet the major requirement. Approved courses are Japanese prefix courses and Area Studies courses, or as approved by advisor. Additional 300-400-level coursework may be needed to fulfill the University Requirement of 40 credits of upper division coursework. The University requires a minimum of 40 credits of 300-400 level coursework.

## Honors College

In Honors College section of the Academic Units, change HONORS requirements listed in unit description to include additional MATH courses.

In Honors College section of the Academic Units, Under "Honors College Requirements" beginning with $4^{\text {th }}$ paragraph make the following curriculum changes:

For continued enrollment in the Honors College, students must maintain a 3.2 cumulative GPA. Any graded courses used to fulfill Honors College graduation requirements must receive a grade of C or better. Students who satisfactorily complete all Honors College fulfill the requirements of the Honors Curriculum requirements with a cummlative GPA of 3.2 will receive an Honors Gertificate of Completion provided they have completed a minimum of 15 graded credits of Honors College courses. Gertification will be noted on the transcript. Successful completion of the Honors College requires that students fulfill the Honors Curriculum and have a cumulative GPA of 3.2 or better.

Each semester, students enrolled in the Honors College take
to two Honors courses in addition to their major courses.
Each semester, students enrolled in the Honors College take
one to two Honors courses in addition to their major courses. Honors College requirements and recommended timeline are listed below:

Freshman First Year

ENGLISH 298
Math requirement ${ }^{1}$
Foreign Language competency requirement ${ }^{2}$
Lab science course ${ }^{3}$
[BSCI] or [PSCI] with lab

## Sophomore or Junior Second or Third Year

HONORS 270 Principles and Research Methods in Social Sciences ${ }^{3}$

HONORS 280 Contextual Understanding in the Arts and Humanities

HONORS 290 Science as a Way of Knowing ${ }^{4}$
HONORS 398 Honors Thesis Proposal Seminar
Junior or Senior Third or Fourth Year
HONORS 370 Case Study: Global Issues in Social Science or 3 credits ED ABRD 991.

HONORS 380 Case Study: Application of Arts and Humanities to Global Issues or 3 credits ED ABRD 992.

HONORS 390 Case Study: Application of Science to Global Issues or 3 credits ED ABRD 993.

HONORS 450 Honors Thesis ${ }^{45}$

## Optional Coursework:

## HONORS 398 Honors Thesis Proposal Seminar

HONORS 430 (Education Abroad Practicum and Research)
${ }^{1}$ Students who qualify for Calculus II (MATH 172 or 182) on the basis of their math placement test receive credit for MATH 171 and thereby fulfill this requirement. Other students take the math required by their major. Honors College accepts: MATH 105, 140, $171,202,205,206,212$, and 251 and 252 combined, and 273 or 283. Check with an Honors College advisor for any questions concerning the math requirement.
${ }^{2}$ Assessed proficiency in a second language at the intermediate level or completion of a foreign language through the 204 level. May be completed at any time before graduation. Check with an Honors advisor for specifics. Education Abroad is strongly recommended for language acquisition. The following foreign language level courses in any language will be accepted as meeting the FL competency standard set by the Honors College: 204, 261, 306, 307, and 308.
${ }^{3}$ Science majors complete required lab sciences.

|  | ${ }^{3}$ ECONS 198 is an approved substitute for this requirement. <br> ${ }^{4}$ Approved substitutes for this course include: CHEM 116, <br> MATH 182, PHYSICS 205 OR 206. <br> 45 Three credits required. HONORS 398 strongly recommended as preparation. The Honors College will accept credits required for other departmental theses or projects. Please check with an Honors advisor. Approved substitutes for this course include: BIO_ENG 411, CE 465, CHE 451, CPT S 422, ENGR 421, E E 415, 416, and ME 416. <br> Timing Optional with Student: <br> Optional: HONORS 430 (Education Abroad Practicum and Research) |  |
| :---: | :---: | :---: |
| Politics, Philosophy, and Public Affairs <br> Revise graduation requirements for Bachelor of Arts in Political Science <br> - Pre-Law Option | Political Science - Pre-Law Option (120 Hours) | 8-16 |

