UNDERGRADUATE AND PROFESSIONAL MAJOR CHANGE BULLETIN NO. 3 Fall 2019

--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. The column to the far right indicates the date each change becomes effective. Note: Items marked {S} have been streamlined and do not require Catalog Subcommittee review.

Dept	Proposed	Effective Date
Agricultural and Food Systems Revise requirements for the Bachelor of Science in Agricultural and Food Systems - Organic and Sustainable Agriculture.	Organic and Sustainable Agriculture (120 Hours) Significantly different than conventional agriculture, organic food production is one of the fastest growing segments of agriculture, with retail sales increasing by 20 percent annually since 1991. In many ways, Washington State has been a leader in this burgeoning new industry. This revolutionary new major is the first of its kind to be offered in the United States. Students in this major take a diverse array of courses in the natural, environmental, economic, and social sciences, as well as a number of courses focused on organic production practices. Students wanting a hands-on degree experience thrive in the organic major. WSU has over a four-acre certified organic teaching farm where students learn to produce certified organic vegetables, fruit, herbs, and flowers that they distribute through local food banks, on-campus food service, a 100-member CSA (community supported agriculture), and a local farmers' market. Students have the opportunity to tailor their program of study to specific areas of emphasis, such as organic animal and dairy production, economics and marketing, crop production, food science, pest management, soil management, etc. in consultation with their advisor. The Organic and Sustainable Agriculture Program at WSU prepares students to work on or develop their own organic farm. It also prepares students for employment opportunities with nonprofit organizations and government agencies involved in environmental and food safety, as well as private-sector food processing, marketing, organic certification, and product development industries. Students may be admitted to the Organic and Sustainable Agriculture major upon making their intentions known to the department.	8-20

First Term	Hours
ANIM SCI 101 <u>or FS 110</u>	3
CHEM 101 [PSCI] or 105 [PSCI]	4
ECONS 101 [SSCI]	3
ENGLISH 101 [WRTG]	3
HORT / CROP SCI 102	3
Second Term	Hours
CHEM 102 or 106	4
HISTORY 105 [ROOT]	3
HORT / CROP SCI 202	4
SOIL SCI 101	3
Second Year	
First Term	Hours
AFS-101	3
AFS 201	<u>3</u>
BIOLOGY 106 [BSCI] or 120 [BSCI]	<u>4</u>
BIOLOGY 107 [BSCI] or 120 [BSCI]	4
Humanities [HUM]	3
STAT 212 [QUAN]	4
Second Term	Hours
AFS 201	3
Arts [ARTS]	3
BIOLOGY 106	4
BIOLOGY 107	<u>4</u>
[COMM] Course (COM 102 [COMM] or H D 205 [COMM] recommended)	3 or 4
ENTOM 351	<u>3</u>
SOIL SCI 201	3
Complete Writing Portfolio	
Third Year	
First Term	Hours
AFS 336	<u>3</u>
BIOLOGY 140	3
CROP SCI 305 or PL P 429	3
CROP SCI 360	3
ENTOM 343 [M]	3
	3
Horticulture Production Elective ¹	
Horticulture Production Elective ¹ PL P 429	<u>3</u>

AFS 445	3
Diversity [DIVR]	<u>3</u>
ECONS 352 ²	3
ENTOM 351	3
SOIL SCI 302 [M] ³	3
SOIL SCI 478	<u>2</u>
SOIL SCI 498	3
Fourth Year	
First Term	Hours
AFS 336	3
AFS Core Systems Elective ⁴³	3
CROP SCI 403	3
Diversity [DIVR]	3
SOIL SCI 443 [M]	<u>3</u>
SOIL SCI 479	<u>2</u>
Electives	<u>35</u>
Second Term	Hours
AFS 401 [CAPS]	3
CROP SCI / SOIL SCI 412	1
SOIL SCI 441	3
SOIL SCI 480	6 <u>2</u>
SOIL SCI 498	<u>3</u>
Electives	2 4

Footnotes

- Horticulture Production Electives: HORT 310, HORT 313, HORT 357 (spring), or as approved by advisor.
- ² ECONS 350, which is only offered in the fall, may be used as an alternative for ECONS 352.
- ³ SOIL SCI 414 and 415 can be taken as an alternative to SOIL SCI 302 [M]. However another [M] course will be required.
- ⁴³ AFS Core Systems Electives: AGTM 310, ANIM SCI 464 [M], 472 [M], 474 [M], BIOLOGY 372 [M], CROP SCI 302, ECONS 351, HORT 320, NATRSOE 300, SOIL SCI 368, or other systems courses approved by your advisor.

Creative Media and Digital Culture WSU-V New undergraduate

New undergraduate certificate: Social Media

Social Media

The Social Media Certificate prepares students for working in the emerging field of digital communication and product promotion. It covers social media in a variety of aspects, including its role in advertising and public relations, how campaigns work, and the relational nature of online engagement. Completion of the Social Media Certificate requires a total of 15 credits. Required courses:

COMSTRAT 312, 380; DTC 330, 331; and a minimum of one	
course from DTC 336, 354, 355.	