Faculty Senate approved November 1, 2018
The requirements listed below reflect the undergraduate major curricular changes approved by the Catalog Subcommittee since approval of the last Undergraduate Major Change Bulletin. The text under the heading titled Proposed will show strikethroughs for deletions, and underlines for additions, as needed. Note: Items marked $\{\mathrm{S}\}$ have been streamlined and do not require Catalog Subcommittee review.

| Dept | Proposed | Effective Date |
| :---: | :---: | :---: |
| Biological Sciences \{S\}Extend existing option to new campus for Bachelor of Science in Biology | Extend Bachelor of Science in Biology - Basic Medical Sciences Plan A to WSU Tri-Cities | 8-19 |
| Biological Sciences \{S\}Extend existing option to new campus for Bachelor of Science in Biology | Extend Bachelor of Science in Biology - Basic Medical Sciences Plan A to WSU Vancouver | 8-19 |
| Biological Sciences <br> \{S\}Extend existing option to new campus for Bachelor of Science in Biology | Extend Bachelor of Science in Biology - Basic Medical Sciences Plan B to WSU Vancouver | 8-19 |
| Business <br> \{S\}Revise graduation requirements for Bachelor of Arts in Business Administration Accounting | Accounting (120 Hours) <br> Fourth Year <br> First Term <br> ACCTG 433 [M] <br> Accounting Upper-Division Business Elective ${ }^{8}$ <br> Non-Business Electives ${ }^{5}$ <br> Second Term <br> ACCTG 438 [M] or ACCTG 439 [M] <br> ENGLISH 402 <br> MGMT 491 [CAPS] or ENTRP 492 [CAPS] <br> Accounting Upper-Division Business Elective ${ }^{8}$ <br> Non-Business Electives ${ }^{5}$ | 8-19 |


|  | Footnotes <br> ${ }^{1}$ For a total of 7 credits-one Biological Science [BSCI] and one Physical Science [PSCI] course, including one lab course, or 8 credits of [SCI] designated courses. (SCIENCE 101 [SCI] is offered Fall semester and is a prerequisite for SCIENCE 102 [SCI], which is offered Spring semester.) <br> ${ }^{2}$ MATH 201 will be waived with the completion of MATH 202 or equivalent. <br> ${ }^{3}$ Alternative to MATH 202 is MATH 171, 140 or 206. <br> ${ }^{4}$ Required for the major. <br> ${ }^{5}$ Non-Business courses to equal 60 credit hours. <br> ${ }^{6}$ MATH/STAT 212 will be accepted as alternative to MGTOP 215 for transfer students. <br> ${ }^{7}$ All students must complete the International Experience Requirement. Options for completing the requirement can be found in the Carson College of Business Academic Unit section of the catalog under Business. Students should consult with their advisor to determine the best option. <br> ${ }^{8}$ Accounting Upper-Division Business Electives (6 credits): Any 300-400-level three credit Accounting course offered by the Carson College of Business with the exception of, B FIN course. May not inelude-courses from the business administration core, the set of required accounting courses, or any 498 or 499 courses. |  |
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| Economic Sciences <br> Revise certification and graduation requirements for the Bachelor of Science in Economic Sciences - Business Economics Option | Business Economics (120 Hours) <br> Certification Requirement: <br> 1. Completion of at least 24 semester hours of coursework. <br> 2. Minimum WSU cumulative GPA of 2.0. <br> 3. To maintain certification, a cumulative GPA of 2.0 or higher in ECONS 301 or 305, 302, and 311 is required. | 8-19 |



|  | ${ }^{2}$ Alternative to MATH 201 is MATH 106, 172, or 220; alternative to MATH 202 is MATH 171. <br> ${ }^{3}$ ECONS courses not used to fulfill major requirement. <br> ${ }^{4}$ Concentrated Area Courses - Completion of three courses from one of the following concentration areas: (1) Agribusiness: ECONS 351, 426, 451; (2) Marketing and Analytics: MKTG 360, two 300-400level MKTG courses ( 6 credits); (3) Management: MGMT 301, two 300-400-level MGMT courses (6 credits); (4) Supply Chain Management: ECONS 426, MGTOP 340, 452. <br> ${ }^{5}$ Minimum 3 credits required. |  |
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| Teaching and Learning \{S\}Remove "Science" from list of approved Addon Endorsements per WAC 181-79A-227 for Elementary and Secondary Teacher Certificate programs. | ADD-ON ENDORSEMENTS <br> Science: The candidate must complete a full endorsement in biology, chemistry, physics, or earth and space science, plus the following courses, if not included in the full endorsement: one 3-4 credit Astronomy course; CHEM 345; two from SOE 102, 210, or 390; BIOLOGY 107. | 8-19 |

