

UNDERGRADUATE AND PROFESSIONAL MAJOR CHANGE BULLETIN NO. 3
Fall 2021

--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.

Department	Proposed	Effective Date
Biological Sciences Revise requirements for Certificate in Quantitative Biology	<p>Certificate in Quantitative Biology</p> <p>The certificate in Quantitative Biology requires 17 credits. Students must earn a grade of C or higher in each course and no P, F or S, F graded course work may be applied to the certificate.</p> <p>Requirements:</p> <p>MATH/BIOLOGY 340</p> <p>6 credits of mathematics (MATH 172 or higher) and/or statistics (300-400-level), of which 3 credits must be taken in residence at Washington State University</p> <p>8 credits of 300-400-level BIOLOGY <u>life sciences</u> courses <u>selected in consultation with a biology advisor</u>, of which 3 credits must be taken in residence at Washington State University.</p>	8-22
Design and Construction New minor: Interior Design	<p>Interior Design</p> <p>The minor in Interior Design requires a minimum of 16 credits of which at least 9 must be upper division and taken in residence at WSU or through WSU approved education abroad or educational exchange courses. To be eligible to apply for the minor, a student must have completed either SDC 100 or SDC 120. Additional requirements include I D 215, I D 350 and minimum of 6 credits of 300-400 level approved I D or SDC coursework. The I D minor advisor will approve course of study.</p>	8-22
Teaching and Learning Revise requirements for Bachelor of Arts in Education - Elementary	<p>Elementary Education Teacher Certificate (128 Credits)</p> <p>Candidates for the undergraduate elementary education teacher certificate program will satisfy degree requirements of the Department of Teaching and Learning. The degree will be the Bachelor of Arts. The student should include the following course work within UCORE selections to satisfy prerequisite,</p>	8-22

Education Teacher Certificate	degree, and admission to teacher preparation requirements. This course schedule does not include an add-on endorsement.	
	First Year	
	<i>First Term</i>	<i>Credits</i>
	ENGLISH 101 [WRTG]	3
	H D 101 [SSCI]	3
	MATH 251	3
	MUS 153 [ARTS] or Arts [ARTS]	3
	Science Requirement ¹	4
	<i>Second Term</i>	<i>Credits</i>
	Endorsement Course ²	3
	HISTORY 105 [ROOT]	3
	HISTORY 110 [HUM] or 111 [HUM]	3
	MATH 252 [QUAN]	3
	Science Requirement ¹	4
	Second Year	
	<i>First Term</i>	<i>Credits</i>
	Endorsement Course ²	3
	ENGLISH 201 [WRTG], 301 [WRTG], or 402 [WRTG]	3
	POL S 101, ECONS 101, or ECONS 102	3
	Science Requirement ¹	4
	TCH LRN 301	3
	<i>Second Term</i>	<i>Credits</i>
	Endorsement Courses ²	6
	HISTORY 120 [DIVR]	3
	Science Requirement ¹	4
	TCH LRN 307	3
	Apply for admission to the major	
	Complete Writing Portfolio	
	Third Year	
	<i>First Term</i>	<i>Credits</i>
	ED PSYCH 401	3
	TCH LRN 320 or 321	3
	TCH LRN 352	3
	TCH LRN 402	1
	TCH LRN 445	2
	TCH LRN 483 ³	3

<i>Second Term</i>	<i>Credits</i>
Endorsement Course ²	3
SPEC ED 420	3
TCH LRN 306 [M] or 322 [M]	3
TCH LRN 310 [M]	2
TCH LRN 371	3
TCH LRN 405	1

Fourth Year

<i>First Term</i>	<i>Credits</i>
Endorsement Course ²	3
TCH LRN 330	3
TCH LRN 385	3
TCH LRN 390	3
TCH LRN 413	3
TCH LRN 490 [CAPS]	3

<i>Second Term</i>	<i>Credits</i>
TCH LRN 415	16

Footnotes

¹ Science Requirement – choose one of two options: Option 1) SCIENCE 101 [PSCI] and 102 [BSCI], plus two from: ASTRONOM 135 [PSCI], or 138 [PSCI], BIOLOGY 102 [BSCI] or 106 [BSCI], CHEM 101 [PSCI], 103, or 105 [PSCI], PHYSICS 101 [PSCI], or 150 [PSCI], SOE 101 [PSCI], ~~or SOE 110 [BSCI]~~, 210 [PSCI], 230 [PSCI], or 280 [PSCI]; Option 2) SOE 101 [PSCI], and BIOLOGY 102 [BSCI] or 106 [BSCI], plus two from: ASTRONOM 135 [PSCI] or 138 [PSCI], CHEM 101 [PSCI], 103, or 105 [PSCI], PHYSICS 101 [PSCI] or 150 [PSCI], SCIENCE 101 [PSCI], SCIENCE 102 [BSCI], or SOE 110 [BSCI], 210 [PSCI], 230 [PSCI] or 280 [PSCI].

² Endorsement Courses: Students seeking a BA in Elementary Education must complete at least 20 semester credits in an endorsable area. Some required coursework may be applied to the endorsement area. See Specific Subject area requirements.

³ TCH LRN 483 must be completed prior to the Fourth Year.