

Graduation Plan

Name: _____
 WSU ID#: _____

Date Updated: _____

ML Math Courses

Fall 2023	
Class	Credits
SOE 101 [PSCI]	4
HISTORY 105 [ROOTS]	3
H_D 101	3
MATH 251	3
TCH_LRN 301	3
Total Credits:	16

Spring 2024	
Class	Credits
BIOLOGY 102 [BSCI]	4
ENGLISH 101 [WRTG]	3
HISTORY 120 [DIVR]	3
MATH 252 [QUAN]	3
POL_S 101/ECONS 101/ECONS 102	3
<i>*Take WEST-B Basic Skills Test</i>	
Total Credits:	16

Summer 2024	
Class	Credits
Total Credits:	

Fall 2024	
Class	Credits
Approved Science Elective 1^^	4
[ARTS]	3
ENGLISH 201/301/PHIL 200 [WRTG]	3
HISTORY 110/ 111 [HUM]	3
MATH 106* (ALEKS score of 70+)	3
<i>*Apply to program</i>	
Total Credits:	16

Spring 2025	
Class	Credits
Block I	
ED_PSYCH 401	3
TCH_LRN 321	3
TCH_LRN 352	3
TCH_LRN 402	1
TCH_LRN 307	3
TCH_LRN 445	2
<i>*Fingerprinting & background check - \$65-\$85</i>	
Total Credits:	15

Summer 2025	
Class	Credits
Total Credits:	

Fall 2025	
Class	Credits
Block II	
SPEC_ED 420	3
TCH_LRN 310	2
TCH_LRN 322	3
TCH_LRN 371	3
TCH_LRN 405	1
TCH_LRN 433 (fall only; 10 week class)	3
Total Credits:	15

Spring 2026	
Class	Credits
Block Off	
Approved Science Elective 2^^	4
MATH 351 (spring only; 10 week class)	3
MATH 352 (spring only)	3
TCH_LRN 434 (spring only; 10 week class)	3
TCH_LRN 483 (Block I, II, or Summer)	3
Total Credits:	16

Summer 2026	
Class	Credits
Total Credits:	

Fall 2026	
Class	Credits
Block III	
TCH_LRN 330	3
TCH_LRN 385	3
TCH_LRN 390	3
TCH_LRN 413	3
TCH_LRN 490 Pre Internship [CAPS]	3
MATH 303 (fall only; 10 week class)	3
<i>*Take Elementary Education NES - \$95</i>	
<i>*Take Middle Grades Math NES - \$95</i>	
Total Credits:	18

Spring 2027	
Class	Credits
Block IV	
TCH_LRN 415	16
Student Teaching Internship	
Total Credits:	16

Transfer Credits:
 Previous Credits:
 Credits left to complete:
TOTAL CREDITS:

* You can test out of Math 106 by retaking ALEKS and scoring an 80+.

**In Block III, you will do 5 weeks of Pre Internship (formerly Advanced Practicum) at the start of the semester and then return to WSU Pullman for 10 weeks of classes. Your Pre Internship and Student Teaching Internship are completed at a district back home and not in the Pullman area.

^^ Three of the four sciences must be completed prior to admission into Elementary Teacher Education Program. It is required that you complete a two-course sequence of BIOLOGY 101 and then two approved science electives. Approved science electives: ASTRONOM 135 or 138, CHEM 101, PHYSICS 101 or 150, SOE 110 or 210 or 230 or 280. Electives should be from two different subject areas.

Credits
0

Credits
0

Credits
0

128
128

6
pring

of in-person

02/106 & SOE
e taken from