

Bachelor of Applied Science (BAS)

Program description

The BAS in Elementary Education focuses on Elementary Education (K-8) certification and the English Language Learner's endorsement. Our coursework has been integrated with social justice and equity throughout.

The program offers coursework for working professionals, looking to sharpen their skills and meet rising employment requirements, as well as those just beginning their careers, whose goal is to become a leader in the field. Enter program description information here for the area. <u>https://education.highline.edu/progra</u> <u>ms/bas-elementary-ed/</u>

Key advisors

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Program map

The following program map contains required courses to complete your <u>BAS</u> <u>in Elementary Education</u>. This document **does not** replace meeting with an advisor. Meet with an advisor to discuss your educational goals and plans.

Advising Notes

- ** See catalog for required General Education Courses.
- * This course must be completed before entering fall residency during 2nd year.
- The teacher certification residency can ONLY begin in Fall quarter. Work with your advisor to ensure that you meet the requirements. You must meet with an advisor to ensure you have completed all required documentation.

Program Pre-Requisite

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Associates of Applied Science in Paraeducator**	90 CR
Associates of Arts – AA-DTA**	90 CR

Fall – Year One

Courses: 16 credits	Credits
EDUC 304 - Orientation	1
EDUC 450 Social and Legal Foundations of Education	5
EDUC 428 Language and Culture	5
EDUC 348 Teaching with Technology	2
EDUC 330 Science Methods	3

Action items/milestones

Establish an OSPI Account

Second block

Courses: 15 credits	Credits
EDUC 404 Planning Instruction	5
EDUC 320 Math Methods	5
EGS 352 Ethnic Studies for Educators	5

Action items/milestones

- NES Testing
- Meet with your Education Department Advisor

Third block

Third block	
Courses: 15 credits	Credits
EDUC 354 Reading Methods	5
EDUC 430 Advanced Language & Literacy/ ELL	5
EDUC 340 Assessment*	5

Action items/milestones

• Pre-Residency Application

Fourth block

Courses: 15 credits	Credits
EDUC 470 Student Teaching I	5
EDUC 400 Classroom Management & SEL	5
EDUC 346 ELA Methods	5
EDUC 405 Assessment- HTPA	2

Fifth block

Courses: 15 credits	Credits
EDUC 480 Student Teaching II	10
EDUC 420 Special Education Methods	5

Action items/milestones

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Sixth block

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Courses: 15 credits	Credits
EDUC 490 Student Teaching III	5
EDUC 372 Professional Leadership Advocacy	5
EDUC 336 Methods for Teaching Art (music, visual, dance, theater)	5
Action items/milestones	

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