## Appendix A

## The College of Education at William Paterson University

Bachelor of Arts degrees in Secondary Ed K-12, Elem Ed K-6 with 5-8 Subjects

## and Bergen Community College

Associate of Science in Education and Associate of Science in Early Childhood Education

WPU Program	Credits	William Paterson University	Bergen Community College
Early Childhood P-3, Early Childhood and Elementary Education P-3 and K-6, Elementary Education K-6**	3	CIED 2030 Teaching as a Profession	EDU 101 Introduction to Education
	3	PSY 1100 General Psychology	PSYC 101 General Psychology
	3	PSY 2100 Child and Adolescent Psychology	PSY 201 Child Psychology
	3	MATH 1100 Contemporary Mathematics	Math 130 Introduction to Contemporary Mathematics
	3	ANTH 2020 Diversity and Justice in Schools	EDU 110 Foundations of Multicultural Educations
	3	CIEE 2130 Teaching in a Technological World	EDU 140 Educational Technology
WPU Program	Credits	William Paterson University	Bergen Community College
Secondary Education K-12	3	ANTH 2020 Diversity and Justice in Schools	EDU 110 Foundations of Multicultural Educations
	3	CIED 2030 Teaching as a Profession	EDU 101 Introduction to Education
	3	CISE 2950 Educational Psychology and Classroom Management	PSY 103 Educational Psychology

## Notes:

- 1. Students planning to enroll in the P-3 and K-6 programs at WPU should take 2 math courses, 2 history courses, (one American), 2 sequential foreign language courses (two semesters of American Sign Language can also fulfill the foreign language requirement), and 2 science classes (one with a lab).
- 2. Bergen Community College students may take CIEE 2130 on line prior to attending courses on campus if they meet requirements for program entry.
- 3. William Paterson University will accept all associate degree credits under this program-to-program articulation agreement, including up to half of the William Paterson University major required credits, from New Jersey community college students who enroll at William Paterson University Fall 2015 and beyond.