

## EXHIBIT A: Westmoreland County Community College/Point Park University

### Transfer Credits for BA Secondary Education/Mathematics

SEQ #	WCCC COURSE ID	COURSE TITLE	PPU COURSE ID	COURSE TITLE
Fall 1	PDV 171	Career Pathway Exploration	UNIV 101	City University Life
Fall 2	MTH 172	Analytical Geometry and Calculus 1	MATH 190	Calculus 1
Fall 3	PHY 255	Engineering Physics 1	PHYS 101/103	Physics 1 with Lab
Fall 4	CPT 160	Introduction to Programming	CMPS 162	Introduction to Programming (SUB EDUC 101)
Spring 5	Elective	Lab Science Elective	Science And Lab to be used under electives	Investigate Science
Spring 6	CPT 180	C++ Programming	CMPS 295	Sub for NSET 101
Spring 7	ENG 161	College Writing	ENGL 101	College Composition
Spring 8	MTH 173	Analytical Geometry and Calculus II	MATH 210	Calculus 2
Fall 9	Elective PSY 160	Social Science Elective	Sub for EDUC 228	Understanding People
Fall 10	SPC 155	Effective Speech	COMM 101	Oral Communication
Fall 11	MTH 271	Analytical Geometry and Calculus III	MATH 300	
Fall 12	Elective ART 155 or MUS 155	Humanities Elective	ART 100 Or MUS 101	Appreciate and Apply the Arts
Fall 13	Elective BUS 140, ECN 255, ECN 256	General Elective		Succeed in Business
Spring 14	MTH 277	Discrete Mathematics	MATH 220	Discrete Mathematics
Spring 15	MTH 275/276	Linear Algebra/ Differential Equations	MATH 230 MATH 310	Linear Algebra Differential Equations
Spring 16	Elective SPA, FRA, POL 156	Humanities Elective		Explore the World

Spring 17	STM 296	STEM Seminar		Elective - 1 credit
Spring 18	Elective HIS 155 or HIS 156	Social Science Elective		Explore the World
Spring 19	Elective PSY 165	General Elective		Understanding People
Students may need to take	MATH 157 MTH 167	College Algebra College Trigonometry	MATH 180 MATH 185	College Algebra Trigonometry

A.A. Mathematics to Point Park University B.A. Secondary Education/Mathematics

Junior Year Fall

Fall	Course #	Course Names	Credits
SPED	280	Positive Behavioral Interventions & Support	3
SPED	180	Special Education & Inclusive Practice	3
EDUC	150	Intro to Teaching Professions	3
MATH	310	Differential Equations	3
MATH	340	Modern Applied Algebra	3

Junior Year Spring

Spring	Course #	Course Names	Credits
EDUC	222	Assessment & Adaption	3
MATH	175	Elementary Statistics	3
MATH	410	Geometry	3
EDUC	220	Family and Community Diversity	3
EDUC	228	Educational Psychology	3

Summer Semester

Summer	Course #	Course Names	Credits
		Succeed in Business	3

Senior Year Fall

Fall	Course #	Course Names	Credits
SPED	380	Diff. Instruction Practices in the Inclusive Classroom	3
EDUC	250	Working w/English Language Learners	3
EDUC	422	Data Driven Instruction	3

<b>EDUC</b>	415	Teaching in Secondary	3
<b>EDUC</b>	321	Literature & Learn in Middle/Secondary	3

Senior Year Spring

<b>Spring</b>	<b>Course #</b>	<b>Course Names</b>	<b>Credits</b>
<b>EDUC</b>	425	Student Teaching Practicum	12
<b>EDUC</b>	432	Student Teaching Seminar (Senior Capstone)	3

\*\*\*Note, this is subject to change due to course requirements for graduation, major changes at one or both institutions, or credits changing at one or both institutions, etc.\*\*\*