

EDUCATION CURRICULUM TRANSFER AGREEMENT GUIDELINE

	SCHOOL: Arcadia University MAJOR: Secondary Education Math/Science Option
Community College Curriculum: Education-Secondary Coordinator: Marcia Epstein Phone: 215-751-8568 E-mail: mepstein@ccp.edu Office: W3-8	Contact Person: Collene Pernicello Phone: 215-572-2840 Email: admiss@arcadia.edu Web Address: www.arcadia.edu

General Information: This guide outlines an agreement between CCP and Arcadia University for students interested in Secondary Education – Math/Science Option. If a student earns an A.A. degree in Education by following the guidelines written below, he/she will transfer with third-year status to Arcadia’s teacher preparation program. This allows a full-time student to complete the Arcadia degree in four regular semesters. To enroll in Arcadia under terms of the agreement, students must complete the AA degree at CCP. For formal admission to the Department of Education and Teacher Certification, students must achieve a GPA of 3.0 and must pass the Praxis I test in reading, writing and math. Credit for grades less than “C” in courses will not be accepted as transfer credit. **Please note the differences between Math and Science requirements in course selection. Also note that the PA Dept. of Education has stipulated changes in teacher certification curricula at four-year institutions. Consult education curriculum advisors about how these changes may effect CCP curricular requirements.**

COMMUNITY COLLEGE OF PHILADELPHIA - Education-Secondary Math/Science Option	ARCADIA REQUIREMENTS
ENGL 101 – English Composition I	ENGL 101 – English Composition
MATH 171 – Calculus I	MATH 201
PSYC 101, EDUC 225	PSYC 101, 102
Art/Music/Foreign Language course: ART 103 – History of Art I, ART 104 – History of Art II, MUS 103 – Music for Listeners, MUS 105 – Bach to Beethoven, MUS 106 – Great Romantic Music, MUS 120 – Music of Black Americans, MUS 121 – Modern American Music, Foreign language: any 100 or 200 level course ¹	AH 112 or AH 111 or MU 150 or MU 151
HIST 101 – U.S. & Pennsylvania History: The Colonial Period, HIST 102, - U.S. & Pennsylvania History 19th Century, HIST 103 – U.S. & Pennsylvania History 20 th Century	HIST 117 or 118
For Secondary Ed. Math/Physics Teachers: PHYS 140 – Mechanics, Heat and Sound ² For Secondary Ed Bio, Chem or General Science Teachers: CHEM 121 – College Chemistry	CH 101
ENGL 102 – English Composition II	ENGL 102
MATH 172 – Calculus II	MATH 202
EDUC 201, EDUC 202	EDUC 210
For Secondary Ed. Math/Physics Teachers: PHYS 241 – Electricity, Magnetism and Light ²	PH 212
For Secondary Ed. Bio, Chem or General Science Teachers: BIO 123 – Cellular & Molecular Biology, CHEM 122 – College Chemistry	BI 101, CH 102
Literature Elective – ENGL 211, ENGL 212, ENGL 221, or ENGL 222	ENG 228 or 229
For Secondary Ed. Math Teachers: MATH 270 – Linear Algebra	MATH 221

For Secondary Ed. Science Teachers: BIO 123, 124, CHEM 121, 122, PHYS 111, 212, or other Bio, Chemistry or Physics course ²	BI 101, 102, CH 101, 102, PH 201, or 202
EDUC 226 - Teaching with Technology	CIS 105
ANTH 112 – Cultural Anthropology or SOC 101 – Intro. to Soc.	AN 119, 120, or ID 222
PSYC 215 – Developmental Psychology	PY 212
ENGL 115 – Public Speaking	CM 110
For Secondary Ed. Math/Physics Teachers: MATH 271 – Calculus III ² For Secondary Ed. Bio, Chem or General Science Teachers: BIO 124, CHEM 122 or PHYS 112 ²	MATH 203 BI 102, CHEM 102 or PH 202
¹ Two courses in foreign language are recommended. ² Consult with an Education Advisor to determine the best science choice.	
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Prepared by Jon Brown
Assistant Professor; Counselor