

SCIENCE CURRICULUM TRANSFER AGREEMENT GUIDELINE

	SCHOOL: Philadelphia University MAJOR: Biochemistry or Chemistry
Community College Curriculum: Science Coordinator: Kathleen Harter Phone: 215-751-8416 E-mail: kharter@ccp.edu Office: W4-46	Philadelphia U. Contact Person: Claire Gowen Phone: 215-951-7287 Email: gowenc@PhilaU.edu Web Address: www.philau.edu

General Information: Community College of Philadelphia and Philadelphia University have signed a Philadelphia University Community Scholars agreement. A student who completes the AS in Science as explained in this guide and who earns at least a 3.0 cumulative GPA is considered a Community Scholar with junior standing. The student must transfer to the full-time day program at Philadelphia University within two years of graduation from CCP and must commute to the University. **A scholarship which equals 50% of the annual tuition of Philadelphia University is awarded to the student. The application fee is waived.** Only grades of 'C' or higher transfer. Students who do not meet the GPA requirement are not covered by the agreement but can use the information below to transfer credits to the University.

COMMUNITY COLLEGE OF PHILADELPHIA - Science Curriculum	PHILADELPHIA UNIVERSITY REQUIREMENTS
Engl 101 English Comp I	WRTG 101 Writing Seminar I
Social Science Elective: One course from HIST 101, 102, 103, 120, 122, 220, 221	Historical Understanding I
Humanities Elective: One course from ART 103, 104, ENGL 137, MUS 103, 106, 121	Arts and Cultures
MATH 171 and 172 Calculus I and II	MATH 111 and 112 Calculus I and II
Science Elective: BIOL 123 Cellular and Molecular Biology	BIOL 103 Biology I
Science Elective: CHEM 121 College Chem. I	CHEM 103 Chemistry I
Science Elective: BIOL 124 Organismal Biology	BIOL 104 Biology II
Science Elective: CHEM 122 College Chem. II	CHEM 104 Chemistry II
Social Science Elective: One course from SOC 101, 231, 233, ANTH 202, POLS 101, 111, 114, 115, 116, 117, ANTH 101, ANTH 112, 215, GEOG 103, 180	Social Science I
Humanities Elective: One course from HUM 120, 130, 150, 170, 180, 190, FREN 101, 102, 201, 202, SPAN 101, 102, 105, 106, 201, 202, ITAL 101, 102, 201, 202, JAPN 101, 102, 201, 202 (Students should choose to ultimately complete two courses in same language or area studies [HUM]—see general elective below)	Language I or Area Studies
ENGL 102 English Comp. II	Humanities I
2 Science Electives: CHEM 221 and 222 Organic Chem. I and II	CHEM 201 and 202 Organic Chem. I and II
General Elective: MATH 271 Calculus III	MATH 213 Calculus III
2 General Electives: PHYS 140 Mech., Heat and Sound and PHYS 241 Elec., Mag. And Light	PHYS 201 and 202 Physics I and II
General Elective: One course from HUM 180, 190 or language course from above that complements first course in language	Language II or Area Studies

	<p>Courses to be completed after transfer to Phila. U.:</p> <p>Writing Seminar II Biostatistics Two upper division interdisciplinary courses Physical Chemistry I and II Instrumental Methods of Analysis Biochemistry I and II Contemporary Perspectives Inorganic Chemistry Three Advanced Bio/Chem Electives Three free electives Total bachelor degree credits: 124-125</p>
Developed on: 10/07	Revised On:

Prepared by Todd Jones
 Associate Professor; Counselor