

Exhibit 10

TRANSFER ADVISING GUIDE

Camden County College (CCC) to University of the Sciences in Philadelphia A.S. Liberal Arts and Science: Environmental Science Option → B.S. Environmental Science

CCC Associate in Science Environmental Science (ENV.AS)

USciences Bachelor of Science Environmental Science

CCC Courses	Cr.	USciences Courses	Cr.
ENG101 English Composition I	3	WR101 Writing & Rhetoric I	3
ENG102 English Composition II	3	WR102 Writing & Rhetoric II	3
MTH140 Calculus I	4	MA110 General Calculus	3
MTH134 Biostatistics	4	ST310 Intro to Biostatistics	3
CHM111 Chemistry I - Science	4	CH101 General Chemistry I CH103 General Chemistry Laboratory I	3 1
CHM112 Chemistry II - Science	4	CH102 General Chemistry II CH104 General Chemistry Laboratory II	3 1
BIO111 Biology I - Science	4	BS132 Introductory Biology I BS134 Introductory Biology I Lab [BS130 Introductory Biology I for students transferring prior to Fall 19]	3 1
BIO112 Biology II - Science	4	BS133 Introductory Biology II BS135 Introductory Biology II Lab [BS131 Introductory Biology II for students transferring prior to Fall 19]	3 1
BIO206 Environmental Science: Theory & Appl	4	BS276 Introduction to Environmental Science BS277 Introduction to Environ Science Lab	3 1
BIO221 Microbiology (serves as 200 Level Biology Lab Science Course)	4	BS243 Microbial Science BS244 Microbial Science Lab [BS240 Basics of Microbiology for students transferring prior to Fall 19]	3 1
BIO225 Introduction to Plant Biology	4	BS220 Plant Diversity & Morphology (serves as Elective)	3
BIO255 Research Experience in Biology OR BIO250 Co-Op I: Science	3	BSX01 Biology Elective (serves as Elective)	3
PHY101 Physics I	4	PY201 Introductory Physics I	4
PHY102 Physics II	4	PY202 Introductory Physics II	4
ANT102 Introduction to Physical Anthropology	3	ANX01 Anthropology Elective (serves as GenEd Social Sciences Requirement)	3
GEO101 Cultural Geography	3	SSX01 Social Science Elective (serves as GenEd MD Requirement)	3

Humanities GenEd Elective Choose One: ARA101, 102 ART101, 103, 103H, 104, 111, 112,121 CHI101, 102 DAN101 ENG121, 131, 141, 181, 191, 261, 262, 271, 271H, 272, 272H, 281, 281H, 282 FRE101, 102, 201, 202, 203 GER101, 102, 201 GRK101, 102 HIS101, 101H, 102, 102H, 103, 103H, 111, 112, 121, 122, 131, 132, 142 ITA101, 102, 201, 202, LAT101, 102, 201 MUS111, 112, 113 PHL101, 111, 121, 131, 131H, 141 RUS101, 102, 201 SPA101, 102, 105, 201, 202, 203, 204 THE121	3	(serves as GenEd MD Requirement)	3
CCC credits toward AS	62	Credits Accepted	59
Additional Courses Necessary to Enter USciences with Junior (U3) Status:			
CHM221 Organic Chemistry I	4	CH201 Organic Chemistry I CH203 Organic Chemistry Laboratory I	3 1
CHM222 Organic Chemistry II	4	CH202 Organic Chemistry II CH204 Organic Chemistry Laboratory II	3 1
SPE102 Public Speaking	3	CO204 Public Speaking	3
Health & Exercise Science Elective Choose One	1	PE101/102 Physical Education I/II	1
Total CCC Credits	74	Total Credits Accepted	71

A minimum 2.7 cumulative GPA is required for admission.

A minimum grade of “B” in courses with prefixes: BIO, MTH and ENG101 & ENG102. Students who do not meet these minimum grade requirements can still transfer under the terms of this articulation agreement, subject to departmental review and approval.

The courses encompassed in the A.S. degree from CCC must be completed within the three years preceding matriculation at USciences. Students who take more than 3 years to complete the A.S. degree can still transfer under this articulation agreement, subject to departmental review and approval.

MA107 - Precalculus (3 cr), BS101-Biological Sciences Orientation (1 cr) and BS204-Biological Sciences Colloquium (1 cr) will be waived for students transferring to USciences after earning the A.S. in Liberal Arts and Science: Environmental Science Option (ENV.AS). However, the total credits required for graduation (includes transfer credits) will remain unchanged.

Graduation from USciences with a BS degree requires completion of specified courses and a total of 121-136 credit hours, depending upon the degree program. In order to enter USciences with U3 (junior)

status and to facilitate the completion of a BS degree in two years of study at USciences, all students are strongly advised to complete more than 60 total credits of course work which is eligible for transfer to USciences. Students interested in transferring to USciences are strongly urged to contact the USciences Admission Office early in their enrollment at CCC for advising.

In addition to the coursework provided in the above table, the following types of courses will be needed to complete the *General Education Discipline Requirements* in USciences' General Education Curriculum:

- 3 credits in Social Sciences
- 6 credits in Humanities

Some or all of these 9 credits of coursework can be taken at CCC or after transferring to USciences (currently included in the 3rd and 4th year at USciences). If the 9 credits are taken at CCC, they should be selected from the following lists:

<p>3 credits in Social Sciences: Select ONE</p> <p>ANT101/101H ECO101, 102 GEO101 POL101, 101H, 103, 103H PSY101, 101H, 105, 106, 107, 109 SOC101, 101H</p>	<p>GenEd Discipline Requirements – Social Sciences</p> <p>AN103 EC101, 102 SSX01 PO101 PS101, X01 SO101</p>
<p>6 credits in Humanities: Select TWO</p> <p>ARA101, 102 ART101, 103, 103H, 104, 111, 112,121 CHI101, 102 DAN101 ENG121, 131, 141, 181, 191, 261, 262, 271, 271H, 272, 272H, 281, 281H, 282 FRE101, 102, 201, 202, 203 GER101, 102, 201 GRK101, 102 HIS101, 101H, 102, 102H, 103, 103H, 111, 112, 121, 122, 131, 132, 142 ITA101, 102, 201, 202, LAT101, 102, 201 MUS111, 112, 113 PHL101, 111, 121, 131, 131H, 141 RUS101, 102, 201 SPA101, 102, 105, 201, 202, 203, 204 THE121</p>	<p>GenEd Discipline Requirements – Humanities</p> <p>AC101, AC102 AR101, ARX01 CI101, CI102 HUX01 EN201, ENX01</p> <p>FR101, 102, 201, 202, HUX01 GE101, 102, 201 HUX01 HIX01, X01, X01, X01, X01, X01, 101, 102, X01, X01, X01, X01, X01 IT101, 102, X01 LA101, 102, LAX01 MUX01 PL101, X01 HUX01 SP101, 102, X01, 201, 202 HU340</p>

Suggested checklist for 3rd and 4th year at USciences based on current approved curriculum:
(this checklist is for planning purpose only and it is subject to changes; it does not constitute a contract)

THIRD YEAR AT USCIENCES		
CH 34X	Biochemistry	3-4
	Environmental Science Elective	3-4
GL 275	Environmental Geology	3
	GenEd Social Sciences Requirement	3
BS 466	Genetics	4
BS 280	Comparative Animal Physiology	3
BS 377	Ecology	3
CH 361	Analytical Chemistry	3
CH 363	Analytical Chemistry Lab	1

FOURTH YEAR AT USCIENCES		
BS 493	Biological Sciences Seminar I	1
BS 372	Aquatic Biology	4
BS 375	Environmental Microbiology	3
BS 471	Environmental Law	3
	GenEd Humanities Requirement	6
BS 494	Biological Sciences Seminar II	1
BS 440	Environmental Toxicology	3
BS 372	Prin. of Env. Risk Assessment	3
	Free or Env. Science Electives	6-7

Progress in Completing USciences' General Education Curriculum

[For the most recent information, see the current USciences Catalog on its website]

Discipline Requirements (minimum of 41 credits)

Discipline Requirement	Community College Courses // USciences Courses*
Natural Science (ONE semester of lab required) 7 credits	CHM111 CHM112
Mathematics 6 credits	MTH140 & MTH134
Communication (written & oral) 9 credits	ENG101 & ENG102 & SPE102
Social Sciences 6 credits	ANT102 Choose One USciences Course: PO (Political Science), PS (Psychology), SO (Sociology), AN (Anthropology), SS (Social Sciences), EC (Economics), CO (excluding CO 101 and CO 204)
Humanities 6 credits	Choose Two USciences Courses: AC (Arabic), AR (Art), CI (Chinese), CA (Classics), EN (excluding EN 101 and EN 102), FR (French), GE (German), LA (Latin), HI (History), HU (Humanities), MU (Music), PL (Philosophy), RS (Religious Studies), SP (Spanish), WC (World Cultures)
Multidisciplinary Inquiry 6 credits (may be substituted by Social Sciences &/or Humanities courses)	GEO101 Choose One: ARA101, 102 ART101, 103, 103H, 104, 111, 112,121 CHI101, 102 DAN101 ENG121, 131, 141, 181, 191, 261, 262, 271, 271H, 272, 272H, 281, 281H, 282 FRE101, 102, 201, 202, 203 GER101, 102, 201 GRK101, 102 HIS101, 101H, 102, 102H, 103, 103H, 111, 112, 121, 122, 131, 132, 142 ITA101, 102, 201, 202, LAT101, 102, 201 MUS111, 112, 113 PHL101, 111, 121, 131, 131H, 141 RUS101, 102, 201 SPA101, 102, 105, 201, 202, 203, 204 THE121
Physical Education 1 credit	Choose One: HPE

Skills, Values, and Attitudes (one approved course for each)

Skills, Values, and Attitudes	Community College Course	USciences Course [RED = courses taken after transferring to USciences]
Ethics		See list of USciences courses approved for Ethics
Information Literacy	BIO112	BS493 Biological Sciences Seminar I
Oral Communication		See list of USciences courses approved for Oral Comm
Reasoning & Problem Solving	BIO111	
Technology	BIO111	
Written Communication		See list of USciences courses approved for Written Com

Skills requirement is usually fulfilled by taking courses that satisfy discipline requirements that are also approved for one or more GenEd skill.