

## Exhibit 15

### TRANSFER ADVISING GUIDE

#### Montgomery County Community College (MCCC) to University of the Sciences in Philadelphia A.S. Psychology → BS Psychology

#### MCCC Associate of Science Psychology

#### USciences Bachelor of Science Psychology

Montgomery 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
SPC120 Public Speaking	3	CO204 Public Speaking	3
MAT162 Precalculus II <i>(Prerequisite: MAT161 with a min grade of a "C")</i>  OR  MAT170 Algebra and Trigonometry <i>(Prerequisite: Math placement test level 2)</i>  <i>(replaces MAT106 Mat Applications)</i>	4	MA107 Precalculus	3
MAT131 Introduction to Statistics	3	STX01 Statistics Elective	3
BIO151 Principles of Biology I <i>(replaces BIO120 Concepts of Biology or BIO121 General Biology I)</i>	4	BS109 General Biology I BS110 General Biology I Lab  [BS103 General Biology I for students transferring prior to Fall 19]	3 1
Elective (Core Goal 4) <b>Choose One:</b>	3	<i>(serves as Elective)</i>	3
CIS110 Information Systems for Management CIS111 Comp Science I: Programming & Concepts		CSX01 Computer Science Elective CS201 Computer Programming I	
HIS101 History Western Civilization I	3	HI101 History Western Civilization I <i>(serves as GenEd Humanities Requirement)</i>	3
HIS102 History Western Civilization II	3	HI102 History Western Civilization II <i>(serves as GenEd Humanities Requirement)</i>	3
SOC101 Introduction to Sociology  OR  ANT104 Cultural Anthropology	3	SO101 Intro to Sociology  OR  AN103 Intro to Anthropology <i>(serves as GenEd Social Sciences Requirement)</i>	3
POL124 American National Government	3	POX01 Political Science Elective <i>(serves as GenEd MD Requirement)</i>	3
PSY101 Introduction to Psychology	3	PS101 Intro to Psychology	3

PSY206 Human Development	3	PS200 Psych of Human Development	3
PSY215 Abnormal Psychology	3	PS347 Abnormal Psychology	3
PSY231 Research Methods in Psychology	3	PSX01 Psychology Elective (serves as Elective)	3
PSY Elective: PSY136 Personality	3	PS309 Personality Theory	3
PSY Elective PSY214 Social Psychology	3	PS301 Social Psychology	3
PSY Elective PSY218 Physiological Psychology	3	PS310 Biological Psychology	3
Elective Foreign Language (as approved for Core)	3	(serves as GenEd MD Requirement)	3
Elective (Core Goal 10) Exercise & Health Science <b>Choose One</b>	2-3	PE101/102 Physical Education I/II	1
<b>MCCC credits toward AS</b>	<b>61-62</b>	<b>Credits Accepted</b>	<b>59</b>
<b>Additional Courses Necessary to Enter USciences with Junior (U3) Status:</b>			
BIO152 Principles of Biology II	4	BS119 General Biology II BS120 General Biology II Lab  [BS104 General Biology II for students transferring prior to Fall 19]	3 1
<b>Total MCCC Credits</b>	<b>65-66</b>	<b>Total Credits Accepted</b>	<b>63</b>

A minimum 2.5 cumulative GPA is required for admission.

The courses encompassed in the A.S. degree from Montgomery County CC 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 USciences departmental review and approval.

PS100 - Psychology Orientation I (1 cr) will be waived for students transferring to USciences after earning the A.S. in Psychology. 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 120-136 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 MCCC for advising.

Suggested checklist for 3<sup>rd</sup> and 4<sup>th</sup> 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)*

<b>THIRD and FOURTH YEAR AT USCENCES</b>		
	Electives	6
<b>FOUNDATIONAL REQUIREMENTS</b>		
PS102	Philosophy of Psychology	3
SS221	Research Design and Statistical Analysis I	4
SS222	Research Design and Statistical Analysis II	4
<b>CORE REQUIREMENTS</b>		
PS300	Tests and Measurements	3
PS302	Sensation & Perception	3
PS305	Learning Theory & Behavior	3
PS318	Health Psychology	3
PS329	Cognitive Psychology	3
<b>ADVANCED REQUIREMENTS (12 credits)</b>		
PS401	Theories of Counseling & Psychotherapy	3
PS402	Counseling & Consultation Skills	3
PS412	Psychopharmacology	3
PS428	Neuropsychology	3
PS450	Industrial & Organizational Psychology	3
PS451	Leadership in Work Settings	3
PS498	Directed Research in Psychology	3
PS340	Special Topics in Psychology	3
PS399	Independent Study in Psychology	3
PS		3
PS		3
PS		3
<b>ADVANCE ELECTIVES (3xx level or above)</b>		
	Advanced Electives (≥ 300 level)	9
<b>CAPSTONE REQUIREMENT (4 credits)</b>		
PS493	Senior Seminar in Psychology	1
PS498	Directed Research in Psychology I	3
PS400	Internship in Psychology	3

## 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) <b>7 credits</b>	BIO151, BIO152
Mathematics <b>6 credits</b>	MAT162 or MAT170, MAT131
Communication (written & oral) <b>9 credits</b>	ENG101, ENG102, SPC120
Social Sciences <b>6 credits</b>	SOC101 or ANT104, PSY101
Humanities <b>6 credits</b>	HI101, HI102
Multidisciplinary Inquiry <b>6 credits</b> (may be substituted by Social Sciences &/or Humanities courses)	POL124, Elective Foreign Language
Physical Education <b>1 credit</b>	<b>Choose One:</b> Exercise & Health Science

### 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	BIO152	
Oral Communication	SOC101	OR USciences course approved for Oral Communication
Reasoning & Problem Solving	BIO151	
Technology	BIO151	
Written Communication	PSY101	

Skills requirement is usually fulfilled by taking courses that satisfy discipline requirements that are also