Psychological Science AMP Course Outline

Freshman Year				Notes
1st Semester – Fall		2nd Semester - Spring		
PSYS 100 - Intro	3 credits	PSYS 241 – Statistics	3 credits	
MATH 125	3 credits	HIST 150	3 credits	
ENG 103	3 credits	COMM 210	3 credits	
UCC T1 Fine Arts	3 credits	ENG104	3 credits	
UCC T1 Humanities	3 credits	ELECTIVE	3 credits	
Total	15 credits	Total	15 credits	
Sophomore Year				**Notes**
1st Semester- Fall		2nd Semester – Spring		Submit formal declaration of program interest & identify a faculty mentor
PSYS 295- Career Planning	1 credit	One of the following: • PSYS 364 Learning • PSYS 371 ABA • PSYS 368 Sensation & Perception	3 credits	
PSYS 284 – Research Methods	4 credits	One of the following: • PSYS 316 Social • PSYS 317 Personality • PSYS 321 Development • PSYS 318 Psychopathology	3 credits	
UCC T1 – Natural Science	3 credits	UCC T2 – FA/D/H	3 credits	
PSYS 285 -Ethics	1 credit	Undergraduate ELECTIVE	3 credits	
Undergraduate ELECTIVE	3 credits	Undergraduate ELECTIVE	3 credits	
Undergraduate ELECTIVE	3 credits			
Total	15 credits	Total	15 credits	
Junior Year				**Notes**
1st Semester – Fall		2nd Semester - Spring		Apply during the Spring of your Junior year
3## Level PSYS course	3 credit	One of the following: • PSYS 492 – Capstone • PSYS 499 – Honors 2	3 or 2 credits	
One of the following: • PSYS 324 Psych of Women • PSYS 325 Prejudice & Disc • PSYS 326 Diversity	3 credits	One of the following: • PSYS 362 Motivation • PSYS 363 Cognition • PSYS 367 Neuroscience	3 credits	
UCC T1 - Finance	1 credit	3## Level PSYS course	3 credits	
UCC T1 - PFW	2 credit	Undergraduate ELECTIVE	3 credits	
PSYS 441 Advanced Stats	3 credits	Undergraduate ELECTIVE	3 credits	
One of the following: • Undergraduate ELECTIVE • [a]PSYS 499 – Honors 1 + Undergraduate ELECTIVE	3 or 4 credits			[a] Note: If you select PSYS 499, you will need to also enroll in a 3 credit Elective and have completed your CITI certification.
Total	15-16 credits	Total	14- 15 credits	
Summer				**Notes**
Undergraduate ELECTIVE	3 credits			Recommended to enroll in any 300 level PSYS course(s) not yet completed
Undergraduate ELECTIVE	3 credits			
Undergraduate ELECTIVE	3 credits			
Total			9 Credits	
Senior Year				**Notes**

1st Semester – Fall		2nd Semester - Spring		
One of the following: • [b]PSYS 477 & 478 Teaching Assistantship • [c]PSYS 479 Practical Experience • [c]PSYS 497 Supervised Research • [c]PSYS 498 Independent study	3 credits minimum	One of the following: • [b]PSYS 477 & 478 Teaching Assistantship • [c]PSYS 479 Practical Experience • [c]PSYS 497 Supervised Research • [c]PSYS 498 Independent study	3 credits minimum	[b]Note: Students taking PSYS 478 for the first time must be currently enrolled in 477. PSYS 478 only counts once. [c]Note: No more than 6 credits may be used to meet the requirements of the psychological science major.
PSYS 4## - A 400 level course	3 credits	*PSYS 681 Applied Methods in Advanced Psychological Research	3 credits	
*PSYS 680 – Research Methods	3 credits	*One of the following: • PSYS 697 Diversity Issues in Psychological Research • PSYS 613 Developmental Psychology	3 credits	
One of the following: • PSYS 616 - Perception and Cognition • PSYS 623 - Theories of Personality • SOPS 610 - Social Psychology[d]	3 credits	Undergraduate ELECTIVE	3 credits	[d] Note: if PSYS 316 Social has been taken, substitute one of the following for SOPS 610: SOPS 615, SOPS 620, SOPS 640, SOPS 660.
PSYS 590 Professional Development Colloquium	1 credit			
Total	13 credits minimum	Total	12 credits minimum	
Summer				**Notes**
EDPS 642 Analysis of Variance[f]	3 credit			[f]Must pass an entrance exam for 642. Otherwise, enroll in EDPS 641 and take 642 in the Spring
Total			3 credits	
Graduate Year				**Notes**
1st Semester – Fall		2nd Semester – Spring		
One of the following: • PSYS 616 - Perception and Cognition • PSYS 623 - Theories of Personality • SOPS 610 - Social Psychology[g]	3 credit	One of the following:[i] • EDPS 730 Nonparametric • EDPS 740 Categorical Data • EDPS 741 Applied Regression • EDPS 742 Multivariate • EDPS 743 Factor Analysis • EDPS 744 SEM • EDPS 746 Theory of Measurement	3 credits	[g]Note: if PSYS 316 Social has been taken, substitute one of the following for SOPS 610: SOPS 615, SOPS 620, SOPS 640, SOPS 660.
PSYS 692 Professional Development Capstone	2 credits	PSYS 668 Physiological Psychology	3 credits	
One of the following: • THES 698 • Graduate ELECTIVE (courses in PSYS, EDPS, SOPS and CPSY)[h]	3-6 credits	One of the following: • PSYS 697 Diversity Issues in Psychological Research • PSYS 613 Developmental Psychology	3 credit	[h]Must submit elective course for DGS approval
One of the following:		One of the following:	3-6 credits	[i]If EDPS 642 is taken in the Summer select an

• EDPS 642 Analysis of Variance[i] • EDPS 730 Nonparametric • EDPS 740 Categorical Data • EDPS 741 Applied Regression • EDPS 742 Multivariate • EDPS 743 Factor Analysis • EDPS 744 SEM EDPS 746 Theory of Measurement		• THESIS 698 • Graduate ELECTIVE (courses in PSYS, EDPS, SOPS and CPSY, or submit elective courses to DGS be approved)[e]		EDPS 7## course in the Fall. Otherwise, enroll in EDPS 642 in the fall and take an EDPS 7## course in the Spring.
Total	11-14 credits	Total	12-15 credits	

*Following courses (9 credits) will count for both AMP students BS and MA

1. PSYS 680 – Research Methods
2. One of the following:
    - PSYS 697 Diversity Issues in Psychological Research
    - PSYS 613 Developmental Psychology
3. PSYS 681 Applied Methods in Advanced Psychological Research