PSYC	Effective 2021	
NAME	PID	Optional 2nd Major or Minor

FOUNDATIONS				
English Comp. and Rhetoric	Foreign Language*		Quant. Reas. (QR) **	Lifetime Fitness (LFIT)
	1.	3.		(1 hr.)
	2.	4.		(1)
* Through Level 3			** One of MATH 130, 152, 2	31; COMP 101, 110, 116

APPROACHES

Phys. and Life Sciences (PL/PX)		Social and Behavioral Sciences ****	Humanities/Fine Arts	
PSYC 101 C or better Hist. Analysis (HS): Vis. & Perf. Arts		Vis. & Perf. Arts (VP):		
BIOL 101		Soc.Sci./Hist.Analysis (SS/HS):	Literary Arts (LA):	
BIOL 101L		Soc.Sci./Hist.Analysis (SS/HS):	Phil. Reasoning (PH):	

**** From at least two departments; <u>not PSYC</u>

CONNECTIONS

Communication Int. (CI)	Quant. Int. (QI) or 2nd Quant. Reas. (QR)	Experiential Ed. (EE)	Global Issues (GL)
BIOL 101L	PSYC 210 or PSYC 215	PSYC 270	
US Diversity (US)	North Atlantic World (NA)	World before 1750 (WB)	Beyond the NA (BN)

SUPPLEMENTAL EDUCATION Cannot be a course from the major department or any course used to satisfy major requirements. May only double with Connections. A second major or minor, once completed, meets Supplemental Ed. Courses must be 3 hours or more. 3. **>199**

PSYCHOLOGY ♦					
(9 Courses)					
400 - 650 t	BIOL 101				
)	BIOL 101L				
400 - 650 †	One of COMP 101, 110, 116; MATH 130, 152, 231				
#					
PSYC 10	1 (C or better)				
##					
No more than 45 hours of PSYC courses (including PSYC 101) can count towards graduation. Except for PSYC 101, no PSYC courses may be used by majors to satisfy the General Education Approaches requirement. *NSCI 225 will count as Behavioral or Cognitive, but not both. # One additional PSYC and/or NSCI course above above 101; may include 3 hours of PSYC 395, PSYC 693H, PSYC 694H, or NSCI 395; may not include PSYC 190 or NSCI 190. ## One other physical and life sciences course, which must be from a department other than Psychology. Students planning to enter graduate programs in psychology are urged to include a research-intensive course such as PSYC 395, NSCI 395, PSYC 530, or PSYC 693H and PSYC 694H in their program and as many courses numbered 400 and above as					
 Hours to be deduce Repeated courses HSFL Online courses > 2- Other Professional School Hours in subject (B Total 	$\begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	s to date: s in progress ing Study Abroad* otal s deducted s after this term s remaining to grad esters left ding study abroad hour	 rs may	Notes:	
	400 - 650 f 400 - 650 f # PSYC 10. ## • 2.0 OR HIGHER GP/ No more than 45 hours of courses may be used by m *NSCI 225 will count as 1 # One additional PSYC at or NSCI 395; may not inc ## One other physical andStudents planning to en 395, NSCI 395, PSYC 53 possible. : Hours to be deduce Repeated courses HSFL Online courses > 2 Other Professional School Hours in subject (E Total	Requirements 400 - 650 f BIOL 101 400 - 650 f BIOL 101L 400 - 650 f One of COMP 101, 110, 116; MATH 130, 152, 231 # PSYC 101 (C or better) ## * • 2.0 OR HIGHER GPA REQUIRED IN MA. No more than 45 hours of PSYC courses (including courses may be used by majors to satisfy the Generi *NSCI 225 will count as Behavioral or Cognitive, b # One additional PSYC and/or NSCI course above a or NSCI 395; may not include PSYC 190 or NSCI ## One other physical and life sciences course, whii Students planning to enter graduate programs in j 395, NSCI 395, PSYC 530, or PSYC 693H and PS' possible. : Hours to be deducted: HSFL Hour Hour Professional School > 30 Online courses > 24 Hour Hours in subject (BA) > 45 Hour Hour Seme *Pend	Requirements 400 - 650 f BIOL 101 400 - 650 f BIOL 101L 400 - 650 f One of COMP 101, 110, 116; MATH 130, 152, 231 # PSYC 101 (C or better) ## * • 2.0 OR HIGHER GPA REQUIRED IN MAJOR AND MINOR CO No more than 45 hours of PSYC courses (including PSYC 101) can count tow courses may be used by majors to satisfy the General Education Approaches r *NSCI 225 will count as Behavioral or Cognitive, but not both. # One additional PSYC and/or NSCI course above above 101; may include 3 or NSCI 395; may not include PSYC 190 or NSCI 190. ## One other physical and life sciences course, which must be from a departm Students planning to enter graduate programs in psychology are urged to in 395, NSCI 395, PSYC 530, or PSYC 693H and PSYC 694H in their program possible. : Hours to be deducted: HSFL Hours Tally: Hours to date: Hours in progress Pending Study Abroad* Subtotal Hours in subject (BA) > 45 Mours in subject (BA) > 45 Hours after this term Hours remaining to grad Semesters left * Pending study abroad hour differ from hours earned.	Requirements 400 - 650 † BIOL 101 400 - 650 † BIOL 101L 400 - 650 † One of COMP 101, 110, 116; MATH 130, 152, 231 # PSYC 101 (C or better) ## PSYC 101 (C or better) ## *2.0 OR HIGHER GPA REQUIRED IN MAJOR AND MINOR CORE COL No more than 45 hours of PSYC courses (including PSYC 101) can count towards grad courses may be used by majors to satisfy the General Education Approaches requireme *NSCI 225 will count as Behavioral or Cognitive, but not both. # One additional PSYC and/or NSCI course above above 101; may include 3 hours of H or NSCI 395; may not include PSYC 190 or NSCI 190. ## One other physical and life sciences course, which must be from a department otherStudents planning to enter graduate programs in psychology are urged to include a re 395, NSCI 395, PSYC 530, or PSYC 693H and PSYC 694H in their program and as m possible. : Hours to be deducted: Hours in progress Pending Study Abroad* Mours in subject (BA) > 45 Hours after this term Mours in subject (BA) > 45 Hours remaining to grad Total *Pending study abroad hours may	Requirements 400 - 650 † BIOL 101 400 - 650 † BIOL 101L 400 - 650 † One of COMP 101, 110, 116; MATH 130, 152, 231 # PSYC 101 (C or better) ##