THOMAS JEFFERSON UNIVERSITY

PSYCHOLOGY

2023-2024

N	lame			ID#			
FVFI 1	(FIRST YEAR) - 3	11-35 credits	— (Prerequisite)	Cr	Sem.	Grade	TR Equiv.
	arks Core Courses		(i rerequisite)	٠,		446	qui
	YS-100	Pathways Seminar (Fall)		1			
		(Not required for transfer students)					-
W	VRIT-101/G/S	Writing Seminar I: Written Communication		3-4	П		
•	101/ G/ G	WRIT-100 may only be used to satisfy free elective cred	ite	•			-
Δ	VIS-101	American Visions		3			
()	Scientific Understanding I		3			
N.	/ ИАТН-1()	Quantitative Reasoning I (select one, 2-course option below)		3-4			
()	Quantitative Reasoning II or Free Elective (select below)		3-4			
(tudants must raggiu	re credit for Pre-Calculus, Applied Calculus, or Calculus I. If t	ho math requirement is comple			co tho	
		e credit for Fre-Calculus, Applied Calculus, or Calculus I. II t. an additional Free Elective.	ne maurrequirement is comple	teu w	itii one cour	se, uie	
		LO1 College Algebra (3cr.)	MATH-103 A	nnlind	Calculus (3 d	or \	
					ctive (3 cr.)	Jr.)	
	1ATH-102 1ATH-102	Pre-Calculus (3 cr.)	, ,				
IV.	/IATH-102	Pre-calculus (3 cr.)			6 I (4 cr.)		
()	Free Elective (3 cr.)	() Fr	ee Ele	ctive (3 cr.)		
	0 40.40	and the					
-	<u>Courses</u> -12-13			_			
	SYC101	Introduction to Psychology (Fall)		3			
	SYC103	Physiological Psychology	(PSYC-101)				
P	SYC213	Developmental Psychology	(PSYC-101)				
_ ()	Designated Science Elective		3-4			
Free E	Elective - 3 credits						
()			3			
	(SECOND YEAR) -		(Prerequisite)	Cr	Sem.	Grade	TR Equiv.
Hallma	arks Core Courses	<u>s_</u> - 12 credits					
	THC-2()	Ethics	(WRIT-101, AVIS-101)	3			
G	GDIV-2()	Global Diversity	(WRIT-101, AVIS-101)	3			
		Includes World Languages at any level					
Α	DIV-2()	American Diversity	(WRIT-101, AVIS-101)	3			
V	VRIT-201	Writing Seminar II: Multi-media Communication	(WRIT-101)	3	$\overline{}$		
Major	Courses - 9 cred						
P	SYC201	Abnormal Psychology	(PSYC-101)	3			
Р	svchology Distribu	ution Electives (see next page)	(,				
()	(*** * * * * * * * * * * * * * * * * *		3			
()			3			
Minor	Course - 3-4 cred	lits . Students select a minor from those listed in the "Minor	r" section of the Academic Cata	_			·
<u>(</u>)	The Paragraph of the Million from those noted in the Million	cooling of the Academie Cata	3-4	П		
Free F	Elective - 6 credits		_	5 4			·
<u> </u>)	•		3			
()			3	-		
(,			3			
LEVEL III	I (TUIDD VEAD) 30	3.24 aradita	(Decrease in its)	Cr	Sem.	Grade	TR Equiv.
	I (THIRD YEAR)- 30 arks Core Courses		(Prerequisite)		OCITI.	didde	THE Equit.
		Global Citizenship		2			
G	GCIT-2()	·	(WRIT-101, AVIS-101)	3			
10	25N4 2/ \	Includes World Languages at any level		_			
	SEM-3()	Integrative Seminar	(WRIT-201; GDIV-2XX/GCIT-2XX)		<u> </u>		
	GIS-300	Contemporary Global Issues	(WRIT-201; GDIV-2XX/GCIT-2XX)	3			
	Courses - 15 cred						
_	TAT-220	Statistics for Behavioral Sciences (Fall)	(PSYC-101)				
	SYC-322	Research Methods for Behavioral Sci. (Spring)	(STAT-220)	3			
<u>P</u>	<u> Sychology Distribu</u>	ution Electives (see next page)			<u></u> _	<u> </u>	<u></u>
()			3			
()			3			-
()			3			
Minor	Course - 3-4 cred	lits . Students select a minor from those listed in the "Minor	" section of the Academic Cata	ılog.			
()			3-4			
Free E	Elective - 3 credits	3					
(_)			3			

PHIL-499 Philosophies of the Good Life (CGIS-300, ETHC-2XX, ADIV-2XX, MATH-1XXX, GCIT OF Courses PSYC-391 Adv. Research in Psychology (Fall) PSYC-410 Senior Colloquium in Psychology (Spring) Psychology Distribution Electives (see below) () () () OF Courses - 6-8 credits . Students select a minor from those listed in the "Mino () () () Electives - 6 credits	(PSYC-322 and 21 credits in Psychology) (PSYC-391)	3 3 3 3 talog.			
(CGIS-300, ETHC-2XX, ADIV-2XX, MATH-1XXX, GCIT Or Courses - 15 credits PSYC-391	(PSYC-322 and 21 credits in Psychology) (PSYC-391)	3 3 3 3 talog.			· —
r Courses - 15 credits PSYC-391	(PSYC-322 and 21 credits in Psychology) (PSYC-391)	3 3 3 talog.			
PSYC-391 Adv. Research in Psychology (Fall) PSYC-410 Senior Colloquium in Psychology (Spring) Psychology Distribution Electives (see below) () () or Courses - 6-8 credits . Students select a minor from those listed in the "Minor () ()	(PSYC-391)	3 3 3 talog.			
PSYC-410 Senior Colloquium in Psychology (spring) Psychology Distribution Electives (see below) () () () or Courses () () () ()	(PSYC-391)	3 3 3 talog.			
Psychology Distribution Electives (see below) () () () or Courses - 6-8 credits . Students select a minor from those listed in the "Mino" () ()		3 3 3 talog.			
() () () or Courses () () () ()	or" section of the Academic Ca	3 3 talog.		·	
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	or" section of the Academic Ca	talog.			
	or" section of the Academic Ca	_			
() () Electives - 6 credits					
() Electives - 6 credits		3-4			
Electives - 6 credits		3-4			
		-			
()		3			
()		3			
	7	OTAL	CREDITS:	121-129 d	credit
Psychological Distribution Electives (Select two course	es from each of the followi	nø fou	r areas)		
Experimental Psychology Distribution Electives	Clinical Psych			n Electives	
Forensic Psychology (PSYC-210)	Clinical Psychology (PSYC				
Learning Theory (PSYC-211)	Counseling Psychology (F		22)		
Cognitive Psychology (PSYC-212)	Marriage & Family (PSYC		22)		
History of Psychology (PSYC-214)	Psychology of Addiction (224)		
Sports Psychology (PSYC-215)	Psychology of Trauma (Psychology of Trauma (Psychology)				
Positive Psychology PSYC-216	Intro to Art Therapy (PSY				
Social /Organizational Psychology Distribution Electives	Biological Basis of			ution Electi	ves
Personality Theory (PSYC-221)	Comparative Psychology	(PSYC-	-240)		
Industrial/Organizational Psychology (PSYC-230)	Psychopharmacology (PS	YC-24	1)		
Psychological Assessment (PSYC-231)	Sensation & Perception (PSYC-2	242)		
Social Psychology (PSYC-232)	Human Sexuality (PSYC-2	243)			
Interpersonal Relations & Small Group Dynamics (PSYC-233)	Health Psychology (PSYC	-244)			
Cultural and Social Diversity (PSYC-234)					
Educational Psychology (PSYC-235)					
Introductory and Fundamentals Courses: (Fundamental "099" courses do n	<u>not</u> count toward graduation re	equirem	ents. Howe	ever, WRIT-	
100 can be used toward graduation credits as a free elective.)					
MATH-099 Fundamentals of College Mathematics	(must earn C or better)	3			
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