

THOMAS JEFFERSON UNIVERSITY

BIOPSYCHOLOGY

2022-2023

Name _____

ID# _____

LEVEL I (FIRST YEAR) – 30-32 credits (Prerequisite) Cr Sem. Grade TR Equiv.

Hallmarks Core Courses – 17-20 credits

FYS-100	Pathways Seminar (Fall) <small>(Not required for transfer students)</small>	1	<input type="checkbox"/>	_____	_____	_____
WRIT-101/G/S	Writing Seminar I: Written Communication <small>WRIT-100 may only be used to satisfy free elective credits</small>	3-4	<input type="checkbox"/>	_____	_____	_____
AMST-114	Topics in American Studies	3	<input type="checkbox"/>	_____	_____	_____
BIOL-103	Biology I Lecture (Fall)	3	<input type="checkbox"/>	_____	_____	_____
BIOL-103L	Biology I Lab (Fall)	1	<input type="checkbox"/>	_____	_____	_____
MATH-1()	Quantitative Reasoning I (select one, 2-course option below)	3-4	<input type="checkbox"/>	_____	_____	_____
()	Quantitative Reasoning II or Free Elective (select below)	3-4	<input type="checkbox"/>	_____	_____	_____

Pre-Option option requires Calculus I and Calculus II. **Graduate Studies option** requires Pre-Calculus or above. If the math requirement is completed with one course, the second slot becomes an additional Free Elective.

MATH-100 or MATH-101	College Algebra (3cr.)	MATH-103	Applied Calculus (3 cr.)
MATH-102	Pre-Calculus (3 cr.)	()	Free Elective (3 cr.)
MATH-102	Pre-calculus (3 cr.)	MATH-111	Calculus I (4 cr.)
()	Free Elective (3 cr.)	()	Free Elective (3 cr.)

Major Courses – 13 credits

Science Core

BIOL-104	Biology II Lecture (Spring)	(C- or better in BIOL-103/L)	3	<input type="checkbox"/>	_____	_____
BIOL-104L	Biology II Lab (Spring)	(C- or better in BIOL-103/L)	1	<input type="checkbox"/>	_____	_____

Psychology Core

PSYC101	Introduction to Psychology (Fall)		3	<input type="checkbox"/>	_____	_____
PSYC213	Developmental Psychology	(PSYC-101)	3	<input type="checkbox"/>	_____	_____

Biological Basis of Behavior (BBB) Core

PSYC103	Physiological Psychology	(PSYC-101)	3	<input type="checkbox"/>	_____	_____
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LEVEL II (SECOND YEAR) – 29-32 credits (Prerequisite) Cr Sem. Grade TR Equiv.

Hallmarks Core Courses – 12-13 credits

ETHIC-2()	Ethics	(WRIT-101, AMST-114)	3	<input type="checkbox"/>	_____	_____
GDIV-2()	Global Diversity <small>Includes World Languages at any level</small>	(WRIT-101, AMST-114)	3	<input type="checkbox"/>	_____	_____
ADIV-2()	American Diversity	(WRIT-101, AMST-114)	3	<input type="checkbox"/>	_____	_____
WRIT-201/202	Writing Seminar II: Multi-media Communication <small>WRIT 202 is for transfer students (4 cr)</small>	(WRIT-1XX)	3-4	<input type="checkbox"/>	_____	_____

Major Courses – 17-19 credits

Science Core

CHEM-103	Chemistry I Lecture (Fall)		3	<input type="checkbox"/>	_____	_____
CHEM-103L	Chemistry I Lab (Fall)		1	<input type="checkbox"/>	_____	_____
CHEM-104	Chemistry II Lecture (Spring)	(C- or better in CHEM-103/L)	3	<input type="checkbox"/>	_____	_____
CHEM-104L	Chemistry II Lab (Spring)	(C- or better in CHEM-103/L)	1	<input type="checkbox"/>	_____	_____

Psychology Core

Biological Basis of Behavior (BBB) Core: (Select one of the following: PSYC240, PSYC241, PSYC242)

()	_____		3	<input type="checkbox"/>	_____	_____
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Psychology Concentration Option (see next page)

()	_____		3-4	<input type="checkbox"/>	_____	_____
()	_____		3-4	<input type="checkbox"/>	_____	_____

LEVEL III (THIRD YEAR)- 31-33 credits (Prerequisite) Cr Sem. Grade TR Equiv.

Hallmarks Core Courses – 9 credits

GCIT-2()	Global Citizenship <small>Includes World Languages at any level</small>	(WRIT-101, AMST-114)	3	<input type="checkbox"/>	_____	_____
ISEM-3()	Integrative Seminars	(WRIT-20X; GDIV-2XX/GCIT-2XX)	3	<input type="checkbox"/>	_____	_____
CGIS-300	Contemporary Global Issues	(WRIT-20X; GDIV-2XX/GCIT-2XX)	3	<input type="checkbox"/>	_____	_____

THOMAS JEFFERSON UNIVERSITY

Major Courses - 19-21 credits

Science Core

BIOL-201	Anatomy & Physiology Lecture I	(C- or better in BIOL-104/104L)	3	<input type="checkbox"/>		
BIOL-201L	Anatomy & Physiology I Lab	(C- or better in BIOL-104/104L)	1	<input type="checkbox"/>		

Psychology Core

STAT220	Statistics for Behavioral Sciences (Fall)	(PSYC-101)	3	<input type="checkbox"/>		
PSYC322	Research Methods for Behavioral Sci. (Spring)	(STAT-220)	3	<input type="checkbox"/>		

Biological Basis of Behavior (BBB) Core: (Select one of the following) PSYC240, PSYC241, PSYC242

()			3	<input type="checkbox"/>		
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Psychology Concentration Option (see next page)

()			3-4	<input type="checkbox"/>		
()			3-4	<input type="checkbox"/>		

Free Electives - 3 credits

()			3	<input type="checkbox"/>		
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LEVEL IV (FOURTH YEAR) - 30-33 credits

(Prerequisite) Cr Sem. Grade TR Equiv.

Hallmarks Core Courses - 3 credits

PHIL499	Philosophies of the Good Life		3	<input type="checkbox"/>		
	<small>(ETHIC-2XX, ADIV-2XX, GCIT-2XX, GDIV-2XX, DBTG-300, ISEM3XX, Sci Undstg, MATH1XX)</small>					

Major Courses - 18-21 credits

Psychology Core

PSYC391	Adv. Research in Psychology (Fall)	(PSYC-322 and 21 credits in Psychology)	3	<input type="checkbox"/>		
PSYC410	Senior Colloquium in Psychology (Spring)	(PSYC-391)	3	<input type="checkbox"/>		

Biological Basis of Behavior (BBB) Core: (Select one of the following) PSYC240, PSYC241, PSYC242

()			3	<input type="checkbox"/>		
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Psychology Concentration Option (see below)

()			3-4	<input type="checkbox"/>		
()			3-4	<input type="checkbox"/>		
()			3-4	<input type="checkbox"/>		

Free Electives - 9 credits

()			3	<input type="checkbox"/>		
()			3	<input type="checkbox"/>		
()			3	<input type="checkbox"/>		

TOTAL CREDITS: 120-130 credits

Psychology Concentration Option (See academic advisor *before* selecting one of the following)

Pre-Med Option (students must take MATH-111 & MATH-112 to fulfill the Math requirement)
 Required Courses: CHEM-201/201L, CHEM-202/202L, PHYS-201/201L, PHYS-203/203L, and three additional advanced courses from Biology and Psychology (selected in consultation with advisor)

Graduate Study Option
 Select seven advanced courses from Biology and Psychology areas (at least three from each area; selected in consultation with advisor)

Introductory and Fundamentals Courses: (Fundamental "099" courses do **not** count toward graduation requirements. However, WRIT-100 **can** be used toward graduation credits as a free elective.)

MATH-099 Fundamentals of College Mathematics	(must earn C or better)	3 <input type="checkbox"/>
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Surplus credits not used toward degree requirements

Please note Thomas Jefferson University residency requirement: Thomas Jefferson University has a residency requirement of 60 credits for Day Division students. Students must take a minimum of 60 credits - 12 credits must be within the major core; 9 credits must be in the Hallmarks Core in order to be eligible for a B.S. degree.

This form should be used as a worksheet in conjunction with the catalog and the Hallmarks Core "menu" of options. Please refer to the Thomas Jefferson University catalog for questions regarding curriculum and academic policies.

COURSE STATUS: = course to take next semester = course currently being taken = course completed