

# Transfer Credit Equivalency Guide



## BACHELOR OF SCIENCE: HEALTH SCIENCES

2021-2022

Name \_\_\_\_\_

ID# \_\_\_\_\_

### LEVEL I (FIRST YEAR) – 30-32 credits

(Prerequisite) Cr Sem. Grade TR Equiv.

#### Hallmarks Core Courses – 17-19

FYS-100	Pathways Seminar (Fall)		1	<input type="checkbox"/>			
WRIT-101/G/S	Writing Seminar I: Written Communication		3-4	<input type="checkbox"/>			
WRIT-100 may only be used to satisfy free elective credits							
WRIT-20( )	Writing Seminar II: Multimedia Communication (transfer students must take WRIT-202)	(WRIT-101)	3-4	<input type="checkbox"/>			
AMST-114	Topics in American Studies (Spring)		3	<input type="checkbox"/>			
BIOL-103 or 112	Biology (Fall)		3	<input type="checkbox"/>			
BIOL-103 or 112L	Biology Lab (Fall)		1	<input type="checkbox"/>			
Note: if choosing BIOL 103+lab, must also register for BIOL 104+lab in subsequent semester to fulfill pre-req for upper level BIOL courses)							
MATH-1( )	Quantitative Reasoning I (based on placement, see below)		3-4	<input type="checkbox"/>			
MATH-102/110	Pre-calculus (3-4 cr.)						
MATH-103	Introduction to Calculus (3 cr.)						
MATH-111	Calculus I (4 cr.)	(Math 110)					

#### Health Sciences Core – 1 credit

HSCI-100	Introduction to Health Professions (Spring)		1	<input type="checkbox"/>			
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#### Science Electives – 12 credits (choose from BIOL/CHEM/PHYC/SCI/BCHEM)

( )	(Lecture/Lab)		4	<input type="checkbox"/>			
( )	(Lecture/Lab)		4	<input type="checkbox"/>			
( )	(Lecture/Lab)		4	<input type="checkbox"/>			

### LEVEL II (SECOND YEAR) – 30-31 credits

(Prerequisite) Cr Sem. Grade TR Equiv.

#### Hallmarks Core Courses – 12 credits

GDIV-2( )	Global Diversity (or world language)	(WRIT-101, AMST-114)	3	<input type="checkbox"/>			
ADIV-2( )	American Diversity	(WRIT-101, AMST-114)	3	<input type="checkbox"/>			
GCIT-2( )	Global Citizenship (or world language)	(WRIT-101, AMST-114)	3	<input type="checkbox"/>			
ETHC-2( )	Ethics	(WRIT-101, AMST-114)	3	<input type="checkbox"/>			

#### Health Sciences Core – 4-5 credits

HSCI-230	Introduction to Health Care (HSCI 231 Honors section)		2-3	<input type="checkbox"/>			
Health Science Electives (select any HSCI 3xx)							
HSCI-3( )			2-3	<input type="checkbox"/>			

#### Psychology & Science Requirements – 14 credits

PSYC-101	Introduction to Psychology (Fall)		3	<input type="checkbox"/>			
PSYC-201	Abnormal Psychology (Spring)	(PSYC-101)	3	<input type="checkbox"/>			
BIOL-201	Anatomy & Physiology Lecture I (Fall)	(C- or better in BIOL/L-104 or 112)	3	<input type="checkbox"/>			
BIOL-201L	Anatomy & Physiology I Lab (Fall)	(C- or better in BIOL/L-104 or 112)	1	<input type="checkbox"/>			
BIOL-202	Anatomy & Physiology II Lecture (Spring)	(BIOL/L-201)	3	<input type="checkbox"/>			
BIOL-202L	Anatomy & Physiology II Lab (Spring)	(BIOL/L-201)	1	<input type="checkbox"/>			

### LEVEL III (THIRD YEAR) – 30-32 credits

(Prerequisite) Cr Sem. Grade TR Equiv.

#### Hallmarks Core Courses – 6 credits

CGIS-300	Contemporary Global Issues	(WRIT-20X AND GDIV-2XX or GCIT-2XX)	3	<input type="checkbox"/>			
ISEM-3( )	Integrative Seminar	(WRIT-20X AND GDIV-2XX or GCIT-2XX)	3	<input type="checkbox"/>			

#### Health Sciences Core – 9 credits

HSCI-225	Applied Statistics	(MATH 102)	3	<input type="checkbox"/>			
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**Health Science Electives** (select any HSCI 3xx)

HSCI-3( ) \_\_\_\_\_ 3

HSCI-3( ) \_\_\_\_\_ 3

**Writing Intensive - 3-4 credits** (select from HSCI 306 or 308; or BIOL221/221L, BIOL-209, or BIOL-321 )

HSCI or BIOL-( ) \_\_\_\_\_ 3-4

**Psychology and Science Requirements - 9-10 credits**

PSYC-213 Developmental Psychology (PSYC-101) 3

**Psychology Elective** (select any PSYC 2xx)  
 ( ) \_\_\_\_\_ 3

**Science Elective** (select any BIOL/CHEM/PHYS/BIOCHEM/SCI)  
 ( ) (Lecture/Lab) \_\_\_\_\_ 3-4

**Free Elective - 3 credits**  
 ( ) \_\_\_\_\_ 3

**LEVEL IV (FOURTH YEAR) – 30 credits** (Prerequisite) Cr Sem. Grade TR Equiv.

**Hallmarks Core Courses – 3 credits**  
 PHIL-499 Philosophies of the Good Life (All other Hallmarks core courses) 3

**Health Sciences Core – 6 credits**  
 HSCI-330 Medical Terminology & Documentation (BIOL-201/L or permission of PD) 3

**Health Science Electives** (select any HSCI 3xx)  
 HSCI-3( ) \_\_\_\_\_ 3

**Psychology Elective - 3 credits** (select any PSYC 2xx)  
 ( ) \_\_\_\_\_ 3

**Free Electives: 18 cr. minimum** - (may be used to complete a minor or fulfill grad school entry requirements)  
 (NOTE: Only courses listed in "Free Electives" blocks may be applied toward completion of a minor.)  
 (NOTE: One-credit lab courses may not be listed "stand-alone" - i.e. separately from lecture credit- in this block.)  
 ( ) \_\_\_\_\_ 3-4   
 ( ) \_\_\_\_\_ 3-4   
 ( ) \_\_\_\_\_ 3-4   
 ( ) \_\_\_\_\_ 3-4   
 ( ) \_\_\_\_\_ 3-4   
 ( ) \_\_\_\_\_ 3-4

**TOTAL CREDITS: 120 minimum**

**Science Electives: minimum 16 credits; choose 4-5 courses from BIOL/CHEM/PHYS/BIOCHEM/SCI**

**Health Science Electives: choose 4 courses from HSCI 3XX**

**Psychology Electives: choose 2 courses from PSYC 2XX**

**Introductory and Fundamentals Courses:** (MATH-099 does **not** count toward graduation requirements. However, WRIT-100 and ITXA-100 can be used toward graduation credits as free electives.)

MATH-099 Fundamentals of College Mathematics (must earn C or better) 3

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;  
 6 credits must be in the Hallmarks Core in order to be eligible for a B.S. degree.  
 Courses applied toward a mandatory requirement in the major may NOT be used to additionally fulfill requirements for a minor.

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