THOMAS JEFFERSON UNIVERSITY

COMBINED DEGREE PROGRAM: B.S. HEALTH SCIENCES / M.S. NUTRITION SCIENCE

2022-2023

M.S. NUTRITION SCIENCE					2022-2023	
Name		=	ID#			
EF YEAR 1 - 32-34	credits	(Prerequisite)	Cr	Sem.	Grade	TR Equi
ilimarks Core Cours	es - 21-23 credits					
FYS-100	Pathways: First Year Seminar	(Fall)	1			
WRIT-101/G/S	Writing Seminar I: Written Communication	1 (Fell)	3-4			
		e used to satisfy free elective credits				
WRIT-201/202	Writing Seminar II: Multimedia Communic	ation (Spring)	3-4			
AMST-114	Topics in American Studies		3			
Scientific Underst						
BIOL-112	Core Concepts of Biology	(Fall)	3		*	
BIOL-112L	Core Concepts of Biology Lab	(Fall)	1		*	
CHEM-103	Chemistry I Lecture	(Fall)	3		*	
CHEM-103L	Chemistry I Lab	(Fall)	1		*	
MATH-1()	0		3-4			
MATH-1() MATH-102/110	Quantitative Reasoning I (based on placement, see	below) (Fall)	3~4			
MATH-103	Pre-calculus (3-4 cr.)					
MATH-103 MATH-111	Introduction to Calculus (3 cr.) Calculus I (4 cr.)	(Math 110) (Math 110)				
MAIITILL	Calculus I (4 cr.)	(8889 110)				
aith Science Core -	1 credit					
HSCI-100	Intro to Health Professions		1			
vchology & Science	Regulrements - 7 credits					
PSYC-101	Introduction to Psychology		3			
CHEM-104	Chemistry II Lecture (Spring)	(C- or better in CHEM-103/L)	3		*	
CHEM-104L	Chemistry II Lab (Spring)	(C- or better in CHEM-103/L)	1		*	
	•					
ee Elective; 3 cr (SP	AN 202 recom)	Consider minor				
()	-					
EF YEAR 2 - 32 cred		(Prerequisite)	Cr	Sem.	Grade	TR Equi
ilmarks Core Cours						
ETHC-2()	Ethics	(WR/T-101, AMST-114)	3			
GDIV-2()	Global Diversity (or world language)	(WR/T-101, AMST-114)	3			
ADIV 2()	American Diversity	(WR/T-101, AMST-114)	3			
GCIT-2()	Global Citizenship (or world language)	(WR/T-101, AMST-114)	3			
aith Sciences Core	- 5 credits					
HSCI-230	Introduction to Health Care		2			
HSCI-225	Applied Statistics	(MATH-2XX)	3			
lence Regulrement	a 4E 40 andba					
BIOL-201	Anatomy & Physiology Lecture I (Fall)	(min C- in BIOL/L-112 or 104)	3		*	
BIOL-201L	Anatomy & Physiology I Lab (Fall)	(min C- in BIOL/L-112 or 104)	1		*	
BIOL-202	Anatomy & Physiology I Lecture (Spring)	(BIOL-201/201L)	3		*	
BIOL-202L	Anatomy & Physiology II Lab (Spring)	(BIOL-201/201L)	1		*	
						-
CHEM-214	Bioorganic Chem OR	(CHEM-104/104L)	3-4		*	
BCHEM-312/L	Biochemistry I/Lab	(CHEM-202/202L)				
BIOL-221	Microbiology Lecture (WI) (Spring)	(min C- in BIOL/L-112 or 104)	3	п	*	
BIOL-221L	Microbiology Lab (Spring)	(min C- in BIOL/L-112 or 104)	1	<u> </u>	*	
EF YEAR 3 - 31-32	credits	(Prerequisite)	Cr	Sem.	Grade	TR Equ
Ilmarks Core Cours	es - 9 credits					
ISEM-3()	Integrative Seminar (Fall)	WRIT201, GOV OR GCIT2xx)	3			
CGIS-3()	Contemporary Global Issues (Fall)	(WR/T-101, AMST-114)	3			
PHII -499	Philosophies of the Good Life		3			
(ETHC-2xx, ADIV-2xx, GCIT-	2xx, GDIV-2xx, CGIS-300, ISEM-3xx, Sci Understanding, Quant Reaso	oning)				
	- 6 aredite					
			3			
eith Sciences Core				-		
HSCI-3XX	Health Sciences Elective		3			
HSCI-3XX HSCI-304	Nutrition & Health (min "B" required)	(BIOL 112/L or 103/L)				
HSCI-3XX HSCI-304 ychology & Science	Nutrition & Health (min "B" required) Requirements - 7 credits					
HSCI-3XX HSCI-304	Nutrition & Health (min "B" required)	(BIOL 112/L or 103/L) (PSYC 101)	3	٥		
HSCI-3XX HSCI-304 ychology & Science	Nutrition & Health (min "B" required) Requirements - 7 credits		3		*	
HSCI-3XX HSCI-304 ychology & Science PSYC-2XX	Nutrition & Health (min "B" required) Requirements - 7 credits Psyc Elec (rec PSYC 244 Health Psyc)	(PSYC 101)			*	-
HSCI-3XX HSCI-304 ychology & Science PSYC-2XX CHEM-201 CHEM-201L	Nutrition & Health (min 'B* required) Requirementa - T credits Psyc Elec (rec PSYC 244 Health Psyc) Organic Chemistry I (#ul) Organic Chemistry Lab I (#ul)	(PSYC 101) (CHEM-104/104L)	3		*	
HSCI-3XX HSCI-304 ychology & Science PSYC-2XX CHEM-201 CHEM-201L	Nutrition & Health (min "B" required) Requirementa - 7 credita Psyc Elec (rec PSYC 244 Health Psyc) Organic Chemistry I (Full)	(PSYC 101) (CHEM-104/104L)	3		w w	
HSCI-3XX HSCI-304 ychology & Science PSYC-2XX CHEM-201 CHEM-201L	Nutrition & Health (min 'B* required) Requirementa - T credits Psyc Elec (rec PSYC 244 Health Psyc) Organic Chemistry I (#ul) Organic Chemistry Lab I (#ul)	(PSYC 101) (CHEM-104/104L) (CHEM-104/104L)	3 1		*	
HSCI-3XX HSCI-304 ychology & Science PSYC-2XX CHEM-201 CHEM-201L	Nutrition & Health (min 'B* required) Requirementa - T credits Psyc Elec (rec PSYC 244 Health Psyc) Organic Chemistry I (#ul) Organic Chemistry Lab I (#ul)	(PSNC 101) (CHEM 104/1041) (CHEM 104/1041) Consider minor	3 1 3 3		w	
HSCI-3XX HSCI-304 ychology & Science PSYC-2XX CHEM-201 CHEM-201L	Nutrition & Health (min 'B* required) Requirementa - T credits Psyc Elec (rec PSYC 244 Health Psyc) Organic Chemistry I (#ul) Organic Chemistry Lab I (#ul)	(PSYC 101) (CHEM 104/104L) (CHEM-104/104L) Consider minor Consider minor	3 3 3 3		*	

NOTE: Students must complete a minimum of 96 or by end of Year 3, all HSCI major and Hallmark credits, earn overall 3.0 or higher GPA in undergraduate counsework, complete all Putrition program prerequisite counses with minimum 3.0 overall GPA, and no less than C in each (except HSC.3.04 Munition & Health without prequest minimum by an all huntrion densions steeps including meeting with Nutrition faculty representable(s) prior to markiculating into the professional phase of the program. Formal review of students' academic programs will occur every year. Students who are unable to meet program academic standards will change their major to complete the 85 in Health Sciences. The bachelor's degree requires e minimum of 120 credits.

YEAR 4 - 24 credits (Summer and Fail) #www.usinia Cr Sem. Grade TR Equiv. Graduate Nutrition Courses by advisement

Fundamentals Courses Pundamental **O99* courses do not count toward graduation requirements. However, WRIT100 and ITN-LO gap be used toward graduation credits as free electives.

MATH 059 **Fundamentals of College Mathematics**

(maximum Cur sharp) 3 |

Please note Thomas Jeffennon University residency requirement:
The University has a residency requirement of 60 credits for Day Division students, Students must take a minimum of 60 credits – 12 credits must be with the marger core; Credits must be in in Islamark courses in order to be eligible for a 8.5, degree.

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

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