JOINT B.S. HEALTH SCIENCES/M.S. IN COMMUNITY & TRAUMA COUNSELING

					Campus Key:		
LEVEL	I (FIRST YEAR) - 33-3	85 credits	(Prerequisite)	Cr	Sem.	Grade	TR Equiv.
Hallı	marks Core Courses -	17-18 credits					
	FYS-100	Pathways Seminar (Fall)		1			
	WRIT-101/101S	Writing Seminar I: Written Communication	Fall)	3-4			
	,	WRIT-100 may only be used to satisfy free elective credits			_		
	AMST-114	Topics in American Studies (Fall)		3			
	WRIT-201	Writing Seminar II: Multimedia Communica	tion (Spring) (WRIT-101)	3			
	MATH-1()	Quantitative Reasoning I (based on placement, see b	pelow)	3-4			
	MATH-102/110	Pre-calculus (3-4 cr.)					
	MATH-103	Introduction to Calculus (3 cr.)	(Math 110/102)				
	MATH-111	Calculus I (4 cr.)	(Math 110)				
	BIOL-112/ 103	Core Concepts in Biology Lecture (Fall)		3			
	BIOL-112 or 103L	Core Concepts in Biology Lab (Fall)		1			
Heal	th Sciences Core - 1	credit					
	HSCI-100	Introduction to Health Professions (Spring)		1			
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PSyc	hology & Science Cou PSYC-101	Introduction to Psychology (Fall)		3			
	PSYC-103 PSYC-213	Physiological Psychology (Spring) Developmental Psychology (Spring)	(PSYC-101)				
	Science Elec	Choose BIOL, CHEM, PHYS, BIOCHEM, SCI	(PSYC-101)	3-4			
	Science Elec	Choose Biol, Cheivi, Phrs, Biocheivi, Sci		3-4			
Gen	eral Elective - 3 credits	<u>S_</u>					
	()			3			
LEVEL	II (SECOND YEAR) - 3	7 credits	(Prerequisite)	Cr	Sem.	Grade	TR Equiv.
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Hallı							
Hain	marks Core Courses -	12 credits					
ııaııı	marks Core Courses - ETHC-2()	12 credits Ethics (Fall)	(WRIT-101/101G, AMST-114)	3			
ııaııı	<u> </u>		(WRIT-101/101G, AMST-114) (WRIT-101/101G, AMST-114)				
Hall	ETHC-2() GDIV-2()	Ethics (Fall) Global Diversity (Fall) (Includes 101-Level World Languages	(WRIT-101/101G, AMST-114)	3			
<u>Halli</u>	ETHC-2() GDIV-2()	Ethics (Fall) Global Diversity (Fall) (Includes 101-Level World Languages American Diversity (Spring)	(WRIT-101/101G, AMST-114) (WRIT-101/101G, AMST-114)	3			
Hall	ETHC-2() GDIV-2()	Ethics (Fall) Global Diversity (Fall) (Includes 101-Level World Languages American Diversity (Spring) Global Citizenship (Spring)	(WRIT-101/101G, AMST-114)	3			
	ETHC-2() GDIV-2()	Ethics (Fall) Global Diversity (Fall) (Includes 101-Level World Languages American Diversity (Spring) Global Citizenship (Spring) (Includes 201-Level World Languages	(WRIT-101/101G, AMST-114) (WRIT-101/101G, AMST-114)	3			
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<u>Heal</u>	ETHC-2() GDIV-2() ADIV-2() GCIT-2() th Sciences Core - 5 (HSCI-230/231H Health Sciences Ele HSCI-3()	Ethics (Fall) Global Diversity (Fall) (Includes 101-Level World Languages American Diversity (Spring) Global Citizenship (Spring) (Includes 201-Level World Languages credits Introduction to Health Care (Spring) ctive	(WRIT-101/101G, AMST-114) (WRIT-101/101G, AMST-114)	3 3 3 2-3			
<u>Heal</u>	ETHC-2() GDIV-2() ADIV-2() GCIT-2() th Sciences Core - 5 (HSCI-230/231H Health Sciences Ele HSCI-3() hology & Science Cou	Ethics (Fall) Global Diversity (Fall) (Includes 101-Level World Languages American Diversity (Spring) Global Citizenship (Spring) (Includes 201-Level World Languages credits Introduction to Health Care (Spring) ctive	(WRIT-101/101G, AMST-114) (WRIT-101/101G, AMST-114) (WRIT-101/101G, AMST-114)	3 3 3 2-3			
<u>Heal</u>	ETHC-2() GDIV-2() ADIV-2() GCIT-2() th Sciences Core - 5 (HSCI-230/231H Health Sciences Ele HSCI-3()	Ethics (Fall) Global Diversity (Fall) (Includes 101-Level World Languages American Diversity (Spring) Global Citizenship (Spring) (Includes 201-Level World Languages credits Introduction to Health Care (Spring) ctive	(WRIT-101/101G, AMST-114) (WRIT-101/101G, AMST-114)	3 3 3 2-3			
<u>Heal</u>	ETHC-2() GDIV-2() ADIV-2() GCIT-2() th Sciences Core - 5 (HSCI-230/231H Health Sciences Ele HSCI-3() hology & Science Cou PSYC-201 PSYC-222 PSYC-220	Ethics (Fall) Global Diversity (Fall) (Includes 101-Level World Languages American Diversity (Spring) Global Citizenship (Spring) (Includes 201-Level World Languages credits Introduction to Health Care (Spring) ctive rses - 20 credits Abnormal Psychology (Fall) Counseling Psychology Clinical Psychology	(WRIT-101/101G, AMST-114) (WRIT-101/101G, AMST-114) (WRIT-101/101G, AMST-114)	3 3 3 2-3 3 3 3			
<u>Heal</u>	ETHC-2() GDIV-2() ADIV-2() GCIT-2() th Sciences Core - 5 (HSCI-230/231H Health Sciences Ele HSCI-3() hology & Science Cou PSYC-201 PSYC-222	Ethics (Fall) Global Diversity (Fall) (Includes 101-Level World Languages American Diversity (Spring) Global Citizenship (Spring) (Includes 201-Level World Languages credits Introduction to Health Care (Spring) ctive rses - 20 credits Abnormal Psychology (Fall) Counseling Psychology	(WRIT-101/101G, AMST-114) (WRIT-101/101G, AMST-114) (WRIT-101/101G, AMST-114) (PSYC-101) (Spr)	3 3 3 2-3 3 3 3			
<u>Heal</u>	ETHC-2() GDIV-2() ADIV-2() GCIT-2() th Sciences Core - 5 (HSCI-230/231H Health Sciences Ele HSCI-3() hology & Science Cou PSYC-201 PSYC-222 PSYC-220	Ethics (Fall) Global Diversity (Fall) (Includes 101-Level World Languages American Diversity (Spring) Global Citizenship (Spring) (Includes 201-Level World Languages credits Introduction to Health Care (Spring) ctive rses - 20 credits Abnormal Psychology (Fall) Counseling Psychology Clinical Psychology Psychology of Trauma (Fall)	(WRIT-101/101G, AMST-114) (WRIT-101/101G, AMST-114) (WRIT-101/101G, AMST-114) (PSYC-101) (Spr) (Spr)	3 3 3 3 3 3 3 3			
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<u>Heal</u>	ETHC-2() GDIV-2() ADIV-2() GCIT-2() th Sciences Core - 5 (HSCI-230/231H Health Sciences Ele HSCI-3() hology & Science Cou PSYC-201 PSYC-222 PSYC-220 PSYC-226 BIOL-201 BIOL-201L	Ethics (Fall) Global Diversity (Fall) (Includes 101-Level World Languages American Diversity (Spring) Global Citizenship (Spring) (Includes 201-Level World Languages credits Introduction to Health Care (Spring) ctive rses - 20 credits Abnormal Psychology (Fall) Counseling Psychology Clinical Psychology Psychology of Trauma (Fall) Anatomy & Physiology I Lab (Fall) ##################################	(WRIT-101/101G, AMST-114) (WRIT-101/101G, AMST-114) (WRIT-101/101G, AMST-114) (PSYC-101) (Spr) (Spr) (PSYC-101) in BIOL-112/112L or BIOL-104/104L) in BIOL-112/112L or BIOL-104/104L)	3 3 3 3 3 3 3 3 3 3 3 3 3			
<u>Heal</u>	ETHC-2() GDIV-2() ADIV-2() GCIT-2() th Sciences Core - 5 (HSCI-230/231H Health Sciences Ele HSCI-3() hology & Science Cou PSYC-201 PSYC-201 PSYC-222 PSYC-220 PSYC-226 BIOL-201 BIOL-201L BIOL-202	Ethics (Fall) Global Diversity (Fall) (Includes 101-Level World Languages American Diversity (Spring) Global Citizenship (Spring) (Includes 201-Level World Languages credits Introduction to Health Care (Spring) ctive rses - 20 credits Abnormal Psychology (Fall) Counseling Psychology Clinical Psychology Psychology of Trauma (Fall) Anatomy & Physiology I Lab (Fall) Anatomy & Physiology II Lecture (Spring)	(WRIT-101/101G, AMST-114) (WRIT-101/101G, AMST-114) (WRIT-101/101G, AMST-114) (PSYC-101) (Spr) (Spr) (PSYC-101) in BIOL-112/112L or BIOL-104/104L) (C- or better in BIOL-201/201L)	3 3 3 3 3 3 3 3 3 3 3 3 3			
<u>Heal</u>	ETHC-2() GDIV-2() ADIV-2() GCIT-2() th Sciences Core - 5 (HSCI-230/231H Health Sciences Ele HSCI-3() hology & Science Cou PSYC-201 PSYC-201 PSYC-222 PSYC-220 PSYC-226 BIOL-201 BIOL-201L BIOL-202	Ethics (Fall) Global Diversity (Fall) (Includes 101-Level World Languages American Diversity (Spring) Global Citizenship (Spring) (Includes 201-Level World Languages credits Introduction to Health Care (Spring) ctive rses - 20 credits Abnormal Psychology (Fall) Counseling Psychology Clinical Psychology Clinical Psychology Psychology of Trauma (Fall) Anatomy & Physiology I Lab (Fall) Anatomy & Physiology II Lecture (Spring) Anatomy & Physiology II Lecture (Spring) Anatomy & Physiology II Lab (Spring)	(WRIT-101/101G, AMST-114) (WRIT-101/101G, AMST-114) (WRIT-101/101G, AMST-114) (PSYC-101) (Spr) (Spr) (PSYC-101) in BIOL-112/112L or BIOL-104/104L) (C- or better in BIOL-201/201L)	3 3 3 3 3 3 3 3 3 3 3 3 3		Grade	TR Equiv.
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Heal Psyc	ETHC-2() GDIV-2() ADIV-2() GCIT-2() th Sciences Core - 5 (HSCI-230/231H Health Sciences Ele HSCI-3() hology & Science Cou PSYC-201 PSYC-202 PSYC-220 PSYC-226 BIOL-201 BIOL-201L BIOL-202 BIOL-202L III (THIRD YEAR) - 36 marks Core Courses -	Ethics (Fall) Global Diversity (Fall) (Includes 101-Level World Languages American Diversity (Spring) Global Citizenship (Spring) (Includes 201-Level World Languages credits Introduction to Health Care (Spring) ctive rses - 20 credits Abnormal Psychology (Fall) Counseling Psychology Clinical Psychology Psychology of Trauma (Fall) Anatomy & Physiology I Lab (Fall) Anatomy & Physiology II Lecture (Spring) Anatomy & Physiology II Lecture (Spring) Anatomy & Physiology II Lab (Spring) Anatomy & Physiology II Lab (Spring) credits 9 credits	(WRIT-101/101G, AMST-114) (WRIT-101/101G, AMST-114) (WRIT-101/101G, AMST-114) (PSYC-101) (Spr) (Spr) (PSYC-101) in BIOL-112/112L or BIOL-104/104L) in BIOL-112/112L or BIOL-201/201L) (C- or better in BIOL-201/201L) (Prerequisite)	3 3 3 3 3 3 3 3 3 1 Cr		Grade	TR Equiv.

.EVEL III (THIRD YEAR) – 36 (c	ont.)	(Prerequisite)	Cr	Sem.	Grade	TR Equiv.
Health Sciences Core - 12 o	redits					
HSCI 225/STAT-220	Applied Statistics (Fall)	(PSYC 101, MATH-1XX)	3			
HSCI-330	Medical Terminology & Doc (Spring)	(BIOL 201/L or permission of PD)	3			
Health Sciences Elect	<u>ive</u>		•			
HSCI-3()		(Spring)	3			
HSCI-3()		(Fall)	3			
Writing Intensive 3-4 credits	(Choose one: HSCI 308, HSCI 315; or BIOL-221/L, BIOL-20	9)	-			
()			3-4			
Psychology - 3 credits						
Psychology Electives	(Choose one not already required)					
()		(Fall)	3			
General Elective - 9 credits			_			
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	ess will occur at the end of the second and thi he B.S. in Health Sciences by taking additiona	_				
EVEL IV (FOURTH YEAR) - 15	credits (BS awarded in December)		Cr	Sem.	Grade	TR Equiv.
·	nal program CTC courses (by advisement) num 120 credits required for December E	· -	eneral	elctive cred	lit may be	
		sier gradation englanty)				
•	niversity residency requirement: a residency requirement of 60 credits for Day njor core; 6 credits must be in College Studies			minimum of (60 credits –	
This form should be used as a wo	orksheet in conjunction with the catalog and th	ne College Studies "menu" of option	s. Ple	ase refer to t	he Thomas	
Jefferson University catalog for q	uestions regarding curriculum and academic p	policies.				
	s: Fundamental "099" courses do not co		ents.	However, W	/RIT-100	
and ITXA-100 can be u	sed toward graduation credits as free ele	ectives.				
MATH-099	Fundamentals of College Mathematics	(must earn C or better)	3			
COURSE STATUS: ☑ = cou	urse to take next semester 🗵 = course	ourrently being taken		ampleted		