

HDFS COU	HDFS COURSE INFORMATION: Prerequisites & Typical Course Offerings HDFS CORE LOWER DIVISION (THE FOLLOWING 4 HDFS COURSES ARE REQUIRED)				
HDFS CORE					
HDFS 195	Introduction to the HDFS Program (1 unit)	Offered: Fall & Spring			
HDFS 117	Lifespan Human Development	Offered: Fall, Spring, Summer			
HDFS 237	Love, Intimacy, and Relationships	Offered: Fall & Summer			
HDFS 257	Contemporary Families	Offered: Spring & Summer			
	-	DLLOWING 7 COURSES ARE REQUIRED). Prerequisites listed below before enrolling			
HDFS 323	Infancy/Child Development	Offered: Fall & Summer Recommended Prerequisite: HDFS 117 or equivalent course (e.g., EDP/HDFS/PSY 200, PSY 240)			
HDFS 377	Adolescence	Offered: Fall & Summer Recommended Prerequisite: HDFS 117 or equivalent course (e.g., EDP/HDFS/PSY 200, PSY 240)			
HDFS 384	Leadership, Ethics, and Prof. Practice	Offered: Fall & Spring Required Prerequisite: Junior class standing or above			
HDFS 413	Issues in Aging	Offered: Fall, Spring, & Summer Recommended Prerequisite: HDFS 117 or equivalent course (e.g., EDP/HDFS/PSY 200, PSY 240) OR 6 units of social science			
HDFS 427A <i>OR</i> HDFS 427C	Mental Health and the Family: Adulthood OR Mental Health and the Family: Childhood & Adolescence	Offered: HDFS 427C - Fall & Summer; HDFS 427A - Spring Recommended Prerequisite: PSY 101, HDFS 117 or equivalent course (e.g., EDP/HDFS/PSY 200, PSY 240)			
HDFS 447A <i>OR</i> HDFS 447C	Sociocultural Context of Development <i>OR</i> Biosocial Development	Offered: HDFS 447A - Fall & Spring ; HDFS 447C – Offered intermittently based off instructor availability Recommended Prerequisite: HDFS 117 or equivalent course (e.g., EDP/HDFS/PSY 200, PSY 240) Required Prerequisite: Statistics (HECL 201 OR PSY 230 OR SOC 375 OR SBS 200 OR Math 163 OR Math 263 OR ISTA 116) Required Prerequisite: Research Methods (HECL 202 OR PSY 290A OR SOC 374 OR AFAS 302)			
HDFS 487	Theories of Interpersonal & Family Relationships	Offered: Fall & Spring Recommended Prerequisite: HDFS 117, 237 and 257 Required Prerequisite: Statistics (HECL 201 OR PSY 230 OR SOC 375 OR SBS 200 OR Math 163 OR Math 263 OR ISTA 116) Required Prerequisite: Research Methods (HECL 202 OR PSY 290A OR SOC 374 OR AFAS 302)			

🌐 🙆 👎 in



college of agriculture, life & environmental sciences Norton School of Human Ecology

HUMAN DEVELOPMENT & FAMILY SCIENCE

HDFS 401	Basic Skills in Counseling	Offered: Fall & Spring
	5	Recommended: 6 units of social science
HDFS 405	Theories of Counseling	Offered: Fall & Summer
		Recommended: 6 units of social science
HDFS 408	Program Planning and	Offered: Spring
	Evaluation	Recommended : HECL 202 or equivalent research methods course (e.g., PSY 290A, SOC 374) AND 6 units of social science
HDFS 411	Understanding Suicide	Offered: Offered intermittently based off instructor availability Required: HDFS 117 or PSY 101 or equivalent
HDFS 427A	Mental Health and the	Offered: HDFS 427C - Fall & Summer ; HDFS 427A - Spring
<i>OR</i> HDFS 427C	Family: Adulthood <i>OR</i> Mental Health and the Family: Childhood & Adolescence	Recommended Prerequisite : PSY 101, HDFS 117 or equivalent course (e.g., EDP/HDFS/PSY 200, PSY 240)
		*If HDFS 427A is used to fulfill the HDFS core coursework, students may then choose
		to take HDFS 427C to complete their Complementary Topic
		requirement, and vice versa
HDFS 443	Young Adulthood	Offered: Offered intermittently based off instructor availability
		No Prerequisite
HDFS 447A	Sociocultural Context of	Offered: HDFS 447A - Fall & Spring ; HDFS 447C - Offered intermittently based on
OR	Development	instructor availability
HDFS 447C	OR Biosocial Development	Recommended Prerequisite: HDFS 117 or equivalent course (e.g.,
		EDP/HDFS/PSY 200, PSY 240)
		Required Prerequisite: Statistics (HECL 201 OR PSY 230 OR SOC 375 OR SBS 200 OR
		Math 163 OR Math 263 OR ISTA 116)
		Required Prerequisite: Research Methods (HECL 202 OR PSY 290A OR SOC 374 OR
		AFAS 302)
		*If HDFS 447A is used to fulfill the HDFS core coursework, students may then choose
		to take HDFS 447C to complete their Complementary Topic requirement, and vice versa
HDFS 450	Human Sexuality and	Offered: Spring & Summer
HDFS 450	Relations	No Prerequisite
HDFS 496Z	Topics in HDFS	Topics and course offerings vary by semester
		No Prerequisite
Any Upper Divi	sion (300-400 level) HDFS or HECL	course can be taken. Check the schedule of classes each semester for updated offerings
HDFS UPP	ER DIVISION: APPLIED SKI	ILLS (CHOOSE AT LEAST ONE)
HDFS 491	Preceptorship	Offered: Fall & Spring
		Preceptor Application must be submitted for enrollment HDFS 491 is a pass/fail
		course (does not impact GPA)
HDFS 492	Directed Research	Offered: Fall & Spring
		Required Prerequisite: Independent Study Form must be submitted for enrollment HDFS 492 is a letter graded course (letter grades are included in GPA)
HDFS 493	Internship	Offered: Fall, Spring, & Summer
		Recommended Prerequisite: HDFS 117, 237 and 257
		Required Prerequisite: Must be HDFS Major; Internship Workplan must be submitte
		for enrollment
		HDFS 493 is a pass/fail course (does not impact GPA)

🌐 🙆 👎 in



college of agriculture, life & environmental sciences Norton School of Human Ecology

HDFS 498H	Honors Thesis	Offered: Fall & Spring		
		Required Prerequisite: Open to HDFS Majors active in the Honors College;		
		Prospectus and Independent Study form must be submitted for enrollment		
HDFS 499	Independent Study	Offered: Fall & Spring		
		Independent Study Form must be submitted for enrollment		
		HDFS 499 is a pass/fail course (does not impact GPA)		
Find Internship & Practicum Applications Here: https://norton.arizona.edu/hdfs/internships				
Find Research, Independent Study, Honors Thesis, and Preceptor Applications Here:				
https://norton.arizona.edu/advising/human-development-family-science/forms-applications				
HDFS UPPER DIVISION: UPPER DIVISION ELECTIVE (CHOOSE AT LEAST ONE)				
Choose to complete any additional Complementary Topics Class, or any HDFS Applied Skills Course from lists above				
*Course offerings are subject to change each semester based on department ability to offer coursework				

🌐 🙆 👎 in