

NAME: _____ ID: _____ DATE ENTERED: _____

HDFS MAJOR CORE -- Required for all options

_____ HDFS 311 Infant & Child Development	4
_____ HDFS 240 Human Sexuality (SPI)	3
_____ HDFS 313 Adolescent Development	4
prereq: HDFS 211/311 Soph Standing	
_____ HDFS 314 Adult Development & Aging	4
prereq: HDFS 211/311 Soph Standing	
_____ HDFS 341 Family Studies	4
_____ HDFS 360 Critical Thinking in HDFS	4
prereq: 6 credits of HDFS	
_____ HDFS 361 Applied Research Methods	4
prereq: ST 201 (& ST 202 or ST 209) or H 220 or ST 351	
_____ HDFS 461 Prog Dev & Proposal Writing	3
prereq: HDFS 360 (WIC)	
<u>HDFS Required Supporting Courses:</u>	
_____ COMM 218 Interpersonal Comm (WRIII)	3
_____ NUTR 225 General Human Nutrition	3
_____ PSY 201 General Psychology (SPI)	3
_____ PSY 202 General Psychology (SPI)	3
_____ SOC 204 Introduction to Sociology (SPI)	3
_____ WR 327 Technical Writing (WR II) or HC 199 Honors College (pre-req WR 121)	3
<u>Statistics (choose one from below):</u>	
_____ ST 201 Principles of Statistics AND either ST 202 (3cr) OR ST 209 (1cr) self paced enforced prereq for ST 202 and 209 is ST 201 - OR-	3
_____ H 220 Intro to Epidemiology & Health Data Ana. prereq: MTH 105 or higher -OR-	3
_____ ST 351 Introduction to Statistical Methods	4

ECDE OPTION - Required courses

_____ TCE 309 Field Practicum (3-6)	4
_____ HDFS 233 Prof Foundations in EC	3
prereq: HDFS 211/311	
_____ HDFS 330 Fostering Learning in EC	4
prereq: HDFS 211/311, HDFS 233	
_____ HDFS 331 Directed Experience in EC	3
prereq: HDFS 330 and department approval	
_____ HDFS 430 Supervised Exp in EC	12
prereq: HDFS 331 & Dept. approval	
_____ HDFS 431 Fam/School/Com Collab	3
prereq: HDFS 211/311 or HDFS 313	
_____ HDFS 432 Children & Youth with Special Needs	3
prereq: 6 credits of HDFS, SOC, or PSY	
_____ MTH 211 Found Elem Math (MTH)	4
_____ MTH 212 Found Elem Math (MTH)	4
OR Teacher license possible when adding OSU ED Double Degree MAT Programs also an option for teacher licensure See your advisor for more information	
A maximum of 11 PAC credits can be counted toward graduation.	
HOURS NEEDED TO GRADUATE	180
Upper Division Needed	60

BACCALAUREATE CORE - SKILLS

_____ WR I (WR 121)	3
_____ WR II*	3
_____ WR III *	3
_____ MATH*	4
_____ HHS 231	2
_____ PAC or HHS LAB	1
<i><u>Perspectives categories:</u> No more than two courses from one department may be used to satisfy the Perspectives categories.</i>	
_____ PHYSICAL SCIENCE	4
_____ BIOLOGICAL SCIENCE	4
_____ Biological/Physical Science	4
_____ WESTERN CULTURE	3
_____ CULTURAL DIVERSITY	3
_____ LITERATURE & ARTS	3
_____ SOCIAL PROCESS & INST.*	3
_____ DIFF, POWER & DISCR	3
<i><u>Synthesis:</u> The two courses used to fulfill the synthesis requirements MAY NOT be from the same department.</i>	
_____ CONTEMP. GLOBAL ISSUES	3
_____ SCIENCE, TECH. & SOCIETY	3
_____ WRITING INTENSIVE COURSE*	3
* = can be met through requirements for major	
MAXIMUM S/U CREDITS:	36
<i>Courses within major MAY NOT be taken S/U</i>	