## Name and A# MS to PhD (MFT Specialization) Course Requirements

Email Address:								
Major Pro Committee Outside M	e Members:							
<b>Admit Te</b>	rm:	<b>Expected C</b>	omple	tion Term:				
CORE REQUIF	REMENTS (45 Credits)		Credits	Semester Planned	Completed			
	Foundations (Choo	se 1 of 2 – 6060 (	or <i>6070)</i>					
HDFS 6060	Human Development Theories		3					
HDFS 6070	Family Theories							
and								
HDFS 7080	Professional Development		<b>3</b> <sup>a</sup>					
Marriage and Family Therapy								
HDFS 7300	Theories in Marriage and Family Therapy	· · ·	3					
HDFS 7310	Contemporary Issues in Marriage and Fam	ily Therapy	3					
HDFS 7320	Foundations in Marriage and Family Thera		3					
HDFS 7330	Neuropsychology of Interpersonal Relation	nships	3					
HDFS 7950	MFT Internship		3 <sup>b</sup>					
	Introductory M	ethods and Stati	stics					
HDFS 6031	Research Methods		3					
EDUC 6600	Statistical Foundations		3					
EDUC 7610	Regression Analysis		3					
HDFS 7032	Multivariate and Dyadic Data Analysis in H	DFS	3 <sup>c</sup>					
Research								
HDFS 7970	Dissertation Research		12					
PICK TWO (6 Credits)			Credits	Semester Planned	Completed			
	Famil	y Relations						
HDFS 6040	Economics and Financial Literacy in the Fa	mily	3					
HDFS 7010	Family Research and Application		3					
HDFS 7220	Interpersonal Family Relationships		3					
HDFS 7910	Parenting		3					
Human Development								
HDFS 7020	Human Development Research and Applic	ation	3					
HDFS 7510	Development in Infancy		3					
HDFS 7520	Development in Childhood		3					
HDFS 7530	Development in Youth & Adolescence		3					
HDFS 7540	Adulthood and Aging	<u> </u>	3					

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Cultural Diversity in Families			
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5 '1 16 '15 E	3		
Family and Social Policy	3		
Race, Gender, and Social Justice	3		
Topical Seminar in HDFS	3 <sup>d</sup>		
Advanced Methods and Statis	tics^		
Program Evaluation	3		
Qualitative Methods	3		
Mixed Methods	3		
Extant/Secondary Data Analysis	3		
Meta-Analysis and Literature Review	3		
Multilevel and Marginal Models for the Social Sciences	3		
Structural Equation Modeling	3		
Longitudinal Data Analysis	3		
Credits)			
	3 <sup>e</sup>		
edits Needed for Graduation		<b>Total Credits or</b>	n POS
	Topical Seminar in HDFS  Advanced Methods and Statis  Program Evaluation  Qualitative Methods  Mixed Methods  Extant/Secondary Data Analysis  Meta-Analysis and Literature Review  Multilevel and Marginal Models for the Social Sciences  Structural Equation Modeling  Longitudinal Data Analysis  Credits)	Topical Seminar in HDFS  Advanced Methods and Statistics^  Program Evaluation Qualitative Methods 3  Mixed Methods 3  Extant/Secondary Data Analysis Meta-Analysis and Literature Review 3  Multilevel and Marginal Models for the Social Sciences 3  Structural Equation Modeling 3  Longitudinal Data Analysis 3  Credits)  3e  3e	Topical Seminar in HDFS  Advanced Methods and Statistics^  Program Evaluation  Qualitative Methods  Mixed Methods  Extant/Secondary Data Analysis  Meta-Analysis and Literature Review  Multilevel and Marginal Models for the Social Sciences  Structural Equation Modeling  Longitudinal Data Analysis  3  Credits)  3  Credits

<sup>&</sup>lt;sup>a</sup> Course will be offered each fall to the second-year doctoral cohort

<sup>&</sup>lt;sup>b</sup> 3-hour internship will be agreed upon by the student, their major professor, their Supervisory Committee, and/or the hosting entity or organization

<sup>&</sup>lt;sup>c</sup> Prerequisites: HDFS 6031, EDUC/PSY 6600, and EDUC/PSY 7610, or equivalents as approved by Graduate Program Committee

<sup>&</sup>lt;sup>d</sup> Offerings will be determined by the HDFS department head and faculty member

<sup>&</sup>lt;sup>e</sup> May include courses from either of the "pick two" categories, or classes from other departments as approved by the Supervisory Committee

<sup>^</sup> Content and timing of course offerings will be coordinated between EDUC, HDFS, and PSY. To avoid low and overlapping enrollments, the college has proposed that PSY 7650 be offered in the Fall, PSY 7760 in the Spring, and PSY 7770 every other Fall. It is proposed that HDFS 7100 be offered every other Spring. A comprehensive list of methods and statistics courses offered within the college can be found HERE.