## **COURSE SCHEDULE**

## M.S. degree in Human Development and Family Science

Fall	
HDFS 12 Credits	MFT 12 Credits
CFD 5110 Family Theory (3)	CFD 5110 Family Theory (3)
CFD 5050 Ethics & Professional Studies in	CFD 5050 Ethics & Professional Studies in Family
Family Science (3)	Science (3)
CFD 5500 Research Methods in HD (3)	CFD 6410 Diversity & Family Intervention (3)
CFD 6410 Diversity & Family Intervention (3)	CFD 5210 Theoretical Foundations of Couple &
	Family Therapy (3)

Spring			
HDFS	12 Credits	MFT	13 Credits
CFD 5120 Human I	Development Theory (3)	CFD 5120 Huma	an Development Theory (3)
CFD 6730 Profession	onal Assessment (3)	CFD 6730 Professional Assessment (3)	
CFD 6890 Thesis (3	) OR CFD 6850 Integrative	CFD 6220 Theo	ries of Couple & Family Therapy (3)
Project (3)			
CFD 5505 Qualitati	ve Research Methodology in	CFD 5220 Pre-P	racticum I (1)
HDFS (3)			
		PSY 5410 Adult	Psychopathology (3)

Summer			
HDFS	6 Credits	MFT	5 Credits
Approved Elective*	(3)	CFD 5230 Pre-Practicum II (2)	
CFD 6890 Thesis (3)	OR Approved Elective* (3)	CFD 5710 MFT Practicum (3)	

## HDFS 30 Credits\*\*

Fall			
HDFS	MFT	12 Credits	
	CFD 5710 MFT Practicu	CFD 5710 MFT Practicum (3)	
	CFD 6540 Systemic Trea	CFD 6540 Systemic Treatment of Children &	
	Families (3)		
	CFD 5500 Research Met	hods in HD (3)	
	CFD 6520 Systemic Trea	atment of Substance Use	
	Disorders (3)		

Spring			
HDFS	MFT	12 Credits	
	CFD 5710 MFT Practic	CFD 5710 MFT Practicum (3)	
	CFD 6230 Advanced Co	CFD 6230 Advanced Couple & Family Therapy (3)	
	CFD 6530 Couples & S	CFD 6530 Couples & Sex Therapy (3)	
	CFD 6850 Integrative P	CFD 6850 Integrative Project (3)	

## MFT 54 Credit Minimum\*\*\*

- \*Approved electives and approved research courses will be recommended by faculty advisor based on student's professional goals.
- \*\*HDFS specification is a 30-credit hour accelerated program which can be completed in one year.
- \*\*\* HDFS/MFT is a 54-credit program. Some states require more than 54 credit hours for licensure. Students can meet these requirements by taking additional CFD electives or by completing a Thesis Project (6 credits).