Recommended Timeline of Course Scheduling

	Direct to PhD			HDFS PhD			CFT PhD [a]		
YR, SEM	**PoS [b]**	**Course**	**Hrs**	**PoS [b]**	**Course**	**Hrs**	**PoS [b]**	**Course**	**Hrs**
1, FA	II	7170	3	II	7170	3	II	7170	3
	I	8610	3	I	8610	3	I	8610	3
	IV	GRSC 7001	1	IV	GRSC 7001	1	IV	GRSC 7001	1
	II	7000	2	II	9000	2	II	9000	1
							III	9070	3
							III	8050 or 8060	3
		Credits:	**9**		**Credits:**	**9**		**Credits:**	**14**
1, SP	I	8710	3	I	8710	3	I	8710	3
	II	8800	3	II	8800	3	II	8800	3
	II	8820	3	II	8820	3	II	8820	3
	II	7000	2	II	9000	2	II	9000	2
							III	9070	3
		Credits:	**11**		**Credits:**	**11**		**Credits:**	**14**
2, FA	I	8720	3	I	8720	3	I	8720	3
	II	8730/qual	3	II	8730/qual	3	II	8730 or qual	3
	IV	GRSC 7770	1	IV	GRSC 7770	1	III	8050 or 8060	3
	II	7000	2	II	9000	2	III	9070 or 9910/9920	
							II	9000	2
		Credits:	**9**		**Credits:**	**9**		**Credits:**	**11**
2, SP	III	AOS 1	3	III	AOS 1	3	III	8080	3
	II	quant or 8810	3	II	quant or 8810	3	II	8810 or quant	3
	II	7000	2	II	9000	3	II	9000	2
	II	7300	3				III	9070 or 9910/9920	3
		Credits:	**11**		**Credits:**	**9**		**Credits:**	**11**
3, FA	III	AOS 2	3	III	AOS 2	3	III	8060	3
	II	quant/qual	3	II	quant/qual	3	II	quant/qual	
	II	9000	3	II	9000	3	II	9000	
							III	9080	3
							III	9910/9920	3
		Credits:	**9**		**Credits:**	**9**		**Credits:**	**9**
3, SP	III	AOS 3	3	III	AOS 3	3	III	9085 (optional)	
	II	quant/qual	3	II	9000 (comps)	3	II	quant/qual	
	II	9000	3				II	9000	
							III	9910/9920	3
		Credits:	**9**		**Credits:**	**6**		**Credits:**	**3**
4, FA	III	AOS 4	3	II	9000	6	II	9300	3
	II	quant/qual	3	II	9300	3	III	9910/9920	
	II	9000	3						
		Credits:	**9**		**Credits:**	**9**		**Credits:**	**3**
4, SP	II	9000 (comps)	6	II	9000	3	II	9300	6
				II	9300	6	III	9910/9920	
		Credits:	**6**		**Credits:**	**9**		**Credits:**	**6**
5, FA	II	9000	3						
	II	9300	6						
		Credits:	**9**						
5, SP	II	9000	3						
	II	9300	6						
		Credits:	**9**						

[a] **CFT PhD Students** may complete additional credit hours (not shown) of HDFS 9070: CFT Practicum (minimum of 9 hours required), HDFS 9910/9920: MFT Internship, and methodology emphasis courses. Sequencing may also vary. See the CFT Policy and Procedures Manual for more information: https://www.fcs.uga.edu/docs/CFT_Doctoral_Program_Policies_and_Procedures_Handbook.pdf

[b] **Program of Study (PoS) Emphasis Credit Hours**	**Direct to PhD**	**HDFS PhD**	**CFT PhD**
I. Substantive/Theoretical Concentration in HDFS	9	9	9
II. Research and Methodology	68	51	31
III. Area of Specialization (CFT Courses for CFT students)	12	9	30
IV. Graduate School Requirements	2	2	1
TOTAL CREDIT HOURS	**91**	**71**	**71**

Note: All students on graduate assistantships are required to register for 3 credit hours of **HDFS 9005** each semester they are funded. These credit hours (not shown above) will help meet the minimum credit-hour requirements for assistantship funding during the fall/spring (12 hours) and summer (9 hours). *However, they do not count towards the program of study requirements.*