Year One			
Fall	Credits	Spring	Credits
FCS 1500	3	FCS 2400	3
WRTG 2010	3	MATH 1050	4
General Education (FF)	3	General Education (HF)	3
FCS 3010	2	General Elective	3
General Elective	3	General Elective	3
Total Hours	15	Total Hours	16
Year Two			
Fall	Credits	Spring	Credits
FCS 3210 (Probability and Introductory		FCS 3200 (Research Methodology	
Statistics Component)	4	Component)	4
General Education (AI)	3	General Education (SF)	3
General Education (SF/AS)	3	FCS Elective	3
FCS Community Course	3	FCS Elective (DV)	3
General Education (FF)	3	General Education (HF)	3
Total Hours	16	Total Hours	16
Year Three			
Fall	Credits	Spring	Credits
I dii	Credits	Shrillik	Credits
FCS 3450 or 3500		FCS Elective	3
FCS 3450 or 3500	3	FCS Elective	
FCS 3450 or 3500 FCS Allied Hour (Implementing Statistical	3	FCS Elective FCS Allied Hour (Communication	3
FCS 3450 or 3500 FCS Allied Hour (Implementing Statistical Analyses Component) FCS Elective	3 3	FCS Elective FCS Allied Hour (Communication Component) FCS Allied Hour (Additional Expertise Component)	3
FCS 3450 or 3500 FCS Allied Hour (Implementing Statistical Analyses Component)	3 3	FCS Elective FCS Allied Hour (Communication Component) FCS Allied Hour (Additional Expertise	3 3 3
FCS 3450 or 3500 FCS Allied Hour (Implementing Statistical Analyses Component) FCS Elective Bachelor Degree (IR) Research Methodology Component	3 3 3 3 3	FCS Elective FCS Allied Hour (Communication Component) FCS Allied Hour (Additional Expertise Component) FCS Elective General Elective	3 3 3 3 3
FCS 3450 or 3500 FCS Allied Hour (Implementing Statistical Analyses Component) FCS Elective Bachelor Degree (IR)	3 3 3 3 3	FCS Elective FCS Allied Hour (Communication Component) FCS Allied Hour (Additional Expertise Component) FCS Elective	3 3 3
FCS 3450 or 3500 FCS Allied Hour (Implementing Statistical Analyses Component) FCS Elective Bachelor Degree (IR) Research Methodology Component Total Hours	3 3 3 3 15 Year	FCS Elective FCS Allied Hour (Communication Component) FCS Allied Hour (Additional Expertise Component) FCS Elective General Elective Total Hours Four	3 3 3 3 3
FCS 3450 or 3500 FCS Allied Hour (Implementing Statistical Analyses Component) FCS Elective Bachelor Degree (IR) Research Methodology Component Total Hours Fall	3 3 3 3 15 Year Credits	FCS Elective FCS Allied Hour (Communication Component) FCS Allied Hour (Additional Expertise Component) FCS Elective General Elective Total Hours Four Spring	3 3 3 3 15 Credits
FCS 3450 or 3500 FCS Allied Hour (Implementing Statistical Analyses Component) FCS Elective Bachelor Degree (IR) Research Methodology Component Total Hours Fall Additional Expertise Component	3 3 3 3 15 Year Credits 3	FCS Elective FCS Allied Hour (Communication Component) FCS Allied Hour (Additional Expertise Component) FCS Elective General Elective Total Hours Four Spring General Elective	3 3 3 3 15 Credits
FCS 3450 or 3500 FCS Allied Hour (Implementing Statistical Analyses Component) FCS Elective Bachelor Degree (IR) Research Methodology Component Total Hours Fall	3 3 3 3 15 Year Credits 3	FCS Elective FCS Allied Hour (Communication Component) FCS Allied Hour (Additional Expertise Component) FCS Elective General Elective Total Hours Four Spring	3 3 3 3 15 Credits
FCS 3450 or 3500 FCS Allied Hour (Implementing Statistical Analyses Component) FCS Elective Bachelor Degree (IR) Research Methodology Component Total Hours Fall Additional Expertise Component General Elective	3 3 3 3 15 Year Credits 3 3	FCS Elective FCS Allied Hour (Communication Component) FCS Allied Hour (Additional Expertise Component) FCS Elective General Elective Total Hours Four Spring General Elective General Elective	3 3 3 3 15 Credits 3 3
FCS 3450 or 3500 FCS Allied Hour (Implementing Statistical Analyses Component) FCS Elective Bachelor Degree (IR) Research Methodology Component Total Hours Fall Additional Expertise Component General Elective	3 3 3 3 15 Year Credits 3 3	FCS Elective FCS Allied Hour (Communication Component) FCS Allied Hour (Additional Expertise Component) FCS Elective General Elective Total Hours Four Spring General Elective General Elective General Elective	3 3 3 3 15 Credits 3 3
FCS 3450 or 3500 FCS Allied Hour (Implementing Statistical Analyses Component) FCS Elective Bachelor Degree (IR) Research Methodology Component Total Hours Fall Additional Expertise Component General Elective General Elective	3 3 3 3 15 Year Credits 3 3 3	FCS Elective FCS Allied Hour (Communication Component) FCS Allied Hour (Additional Expertise Component) FCS Elective General Elective Total Hours Four Spring General Elective General Elective General Elective Capstone Component	3 3 3 3 15 Credits 3 3 3 3 3 3 3 3 3 3
FCS 3450 or 3500 FCS Allied Hour (Implementing Statistical Analyses Component) FCS Elective Bachelor Degree (IR) Research Methodology Component Total Hours Fall Additional Expertise Component General Elective	3 3 3 3 15 Year Credits 3 3 3 3 3 3 3 3 3	FCS Elective FCS Allied Hour (Communication Component) FCS Allied Hour (Additional Expertise Component) FCS Elective General Elective Total Hours Four Spring General Elective General Elective General Elective	3 3 3 3 15 Credits 3 3