MS Epidemiology - Plan of Study - Data Science Track   on: 5/26/2020

		Fall 1		Credit hours	
Core	BIOE 811	Biostatistics I		4	
Core	BIOE 812	Fundamentals of Epi		3	
Track elective	BIOE 805	R for Biostatistics I		2	
		Total Cr		**9**	
	Spring 1				
Core	BIOE 821	Biostatistics II		4	
Core	BIOE 822	Advanced Epi		4	
Track elective	HOPR 854	Knowledge Management		3	
		Total Cr		**11**	
	Fall 2				
MS Project	BIOE 804	Master's Project		3	
Track elective	BIOE 864	Data Science II - Stat Meth Obs Studies		1	T2
Electives		Electives		5	
		Total Cr		**9**	
	Spring 2				
MS Project	BIOE 804	Master's Project		3	
Track elective	BIOE 806	R for Biostatistics II		2	
Track elective	BIOE 869	Data Science III		2	
		Total Cr		**7**	
		Credits to graduate*		**36**	

Electives can be taken from:
Fall Electives

BIOE 813	Fundamentals of SAS	3	
BIOEE 810	Independent Study	1 to 3	
BIOE 865	Linear Regression Methods	2	T1
BIOE 848	Professional Experience	1 to 3	
BIOE 850	Categorical Data Analysis	2	T1
BIOE 866	Linear Mixed Models	2	T2

Spring Electives

BIOEE 810	Independent Study	1 to 3	
BIOE 824	Genetic Epidemiology	3	
BIOE 834	Epidemiology of Childhood Diseases	2	
BIOE 847	Advanced SAS	2	
BIOE 848	Professional Experience	1 to 3	
BIOE 868	Survival Analysis	2	T1

* 36 credits to gradute. Part time students usually complete the program in 3 years
T1 / T2: first and second terms of semester