

Aiden Sirotkine, aidens3, 4(3) Year Academic Plan

Freshman F	cr	Freshman S	cr	Sophomore F	cr	Sophomore S	cr
MATH213	3	MATH285	3	MATH257(?)	3	PHYS435	3
PHYS225	2			PHYS325	3	PHYS498	4
CS124	3	CS128	3	CS225	4		
EALC250	3	CWL 242	3	ANTH102	3	CS482*	3
MUSC110	4	MUSC110	4	MUSC110	4	MUSC110	4
MUSC475	1	MUSC475	1	MUSC476	1		
ENG100	1	PHYS214	2	MUS 101	2	MUS 110	3
PHYS110	0	PHYS213	2				
	17		18		20		17

Junior F	cr	Junior S	cr	Senior F	cr	Senior S	cr
PHYS486	4						
ME 487	4	IE 421	4				
ME 445	4	LAB (PHYS401/2/4)	5				
		MUSC475	1				
MUSC410	4	MUSC410	4				
PHYS427	4	PHYS460	4				
	20		18				

* Just figure out any CS class that you can take that you have the pre-reqs for

(O): O for OPTIONAL

CS409 (The Art of Web Programming), CS410 (Text Information Systems), CS411 (Database Systems), CS412 (Introduction to Data Mining), CS416 (Data Visualization) dont have annoying prereq.

neat classes I can convince Merissa to turn into major reqs:

CSE 450 - Computational Mechanics

CSE 401 Numerical Analysis

PHYS 466 - Atom Scale Simulations

ME 487 MEMS and NEMS fabrication

CSE 427 - Interactive Computer Graphics

CSE 448 - Advanced Data Analysis

ME 445 - Introduction to Robotics

ME 447 - Comp Design and Dyn of Soft Syst

ECE 489 - Robot Dynamics and Control
All the ECE AI courses