

Dawar Ahmed

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Credits

Course Name	Credits	Notes	Done?
MATH1551	2		<input type="checkbox"/>
CHEM1310	4	lab requirement	<input type="checkbox"/>
PHYS2212	4	lab requirement	<input type="checkbox"/>
PHYS2211	4	lab requirement (combo)	<input type="checkbox"/>

Total Credits: 14

Semester1

	Course Name	Credits	Notes	Done?
F16	MATH1553	2		<input type="checkbox"/>
F16	ENGL1101	3		<input type="checkbox"/>
F16	CS1371	3	fuffils CS1301 requirement	<input type="checkbox"/>
F16	INTA1200	3	fuffils GA/US legislative requirement	<input type="checkbox"/>
F16	GT1000	1	free elective	<input type="checkbox"/>

Total Credits: 12

Semester2

	Course Name	Credits	Notes	Done?
SP17	MATH1554	4		<input type="checkbox"/>
SP17	ENGL1102	3	fuffils english requirement	<input type="checkbox"/>
SP17	CS1331	3		<input type="checkbox"/>
SP17	ECE2020	3	free elective	<input type="checkbox"/>
SP17	HST2041	3	social science elective	<input type="checkbox"/>

Total Credits: 16

Semester3

	Course Name	Credits	Notes	Done?
F17	MATH2550	2		<input type="checkbox"/>
F17	CS1332	3	fuffils english requirement	<input type="checkbox"/>
F17	CS2050	3		<input type="checkbox"/>
F17	SPAN1001	3	humanities	<input type="checkbox"/>
F17	PYSC1101	3	fuffils psychology requirement	<input type="checkbox"/>

Total Credits: 14

Semester4

	Course Name	Credits	Notes	Done?
SP18	MATH2802	2	fuffils 1554	<input type="checkbox"/>
SP18	CS2110	4		<input type="checkbox"/>

SP18	CS2340	3
SP18	SPAN1002	3 humanities
SP18	CS1100	1

Total Credits: 13

Semester5

	Course Name	Credits	Notes
F18	LMC3432		1 junior design (part 1)
F18	CS3311		2 junior design (part 1)
F18			2 free elective
F18	MATH3012	3	
F18	CS3451	3	
F18	CS3600	3	

Done?

Total Credits: 14

Semester6

	Course Name	Credits	Notes
SP19	LMC3431		1 junior design (part 2)
SP19	CS3312		2 junior design (part 2)
SP19	MATH3012		3 probability and statistics
SP19	CS3510	3	
SP19	CS3630		3 embedded intelligence class

Done?

Total Credits: 12

Semester7

	Course Name	Credits	Notes
F19			3 social science elective
F19			3 free elective
F19	CS4641		3 approaches to intelligence
F19	CS4460		3 approaches to media
F19	CS4510		3 approaches to computational complexity
F19			

Done?

Total Credits: 15

Semester8

	Course Name	Credits	Notes
SP20	CS4731		3 approaches to intelligence
SP20	CS4496		3 approaches to media
SP20			2 free elective
SP20			3 free elective
SP20	AP1040		2 wellness
SP20	CS4001	3	

Done?

Total Credits: 16

Internships during: SU19

Threads: Intelligence and Media

Total Credits: 126

Credits Remaining: 84