

SCS/SIT	4/c F	4/ S	3/c F	3/c S	2/c F	2/C S	1/c F	1/c S
Core	NS101, 2	SI110, 3	NE203, 3	NN210, 2	NN310, 2	NL310, 3	NL400, 2	NS43X, 2
	SC111, 4	SC112, 4	SP211, 4	SP212, 4		EE301, 4		ES300, 3
	SM121, 4	SM122, 4	SM223, 4					ES360, 1
	HE111, 3	HE112, 3						
	FP130, 3	Hh104, 3	HH215, 3	HH216, 3	Hum/SS1, 3	Hum/SS2, 3		
	NL110, 2						FR EL, 3	
Division II					SM242, 4		EM300, 4	EN400, 4
SCS			IC210, 4	IC211, 3	IC312, 3	SI335, 3	SI413, 3	IC480, 3
				IC220, 3	IC322, 3		IC470,3	
				IC221, 3	SI340, 3	CS MJ EL1, 3	CS MJ EL2, 3 IC411, 3	CS MJ EL3, 3
SIT					IT350, 3	IT360, 3	IT MJ EL1, 3	IT MJ EL2, 3
						IT430, 3		
Credits	18	17	18	18	21	22	24	19

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One CS Major Elective must be a restricted CS elective

One IT Major Elective must be a restricted IT elective

The dual major requires 5 additional courses beyond the basic SCS major (IT350, IT360, IT430, restricted IT elective, unrestricted IT elective).

The free elective may NOT count for one of these 5 courses, per USNA policy. So there must be at least 5 courses "below the line" in the matrix sh

Unless the mid has a validation, it is strongly recommend that Hum/SS1 be taken in summer school as Dean's approval is necessary for 24 credits.

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