

Sample Four-Year Sequence for DSIS Major

124 credits

Freshman Year					
Fall Semester			Spring Semester		
MATH-1500	Cal for Arch/MGMT/HASS	4	MATH-1620	Contemporary Math Ideas in Soc.	4
IHSS-1610	PDI Studio 1	4	ENGR-2020	PDI Studio 2	4
STSH-1110	Science, Tech & Society	4	STSS-2210	Design, Culture & Society	4
	Science Elective	4		Science Elective	4
Sophomore Year					
Fall Semester			Spring Semester		
IHSS-2610	PDI Studio 3	4	STSH-4610	PDI Studio 5	4
	Science Elective	4		Science Elective	4
	Technical Option I	4		Technical Option II	4
	HASS Humanities Elective	4		HASS Humanities Elective	4
Summer Arch & Junior Year					
Summer Arch Semester			Fall or Spring Semester*		
	Technical Option III	4	STSS-4610	PDI Studio 6	4
	HASS Social Sci Elective	4		Technical Option IV	4
	Free Elective	4		HASS Social Science Elective	4
				Free Elective	4
Senior Year					
Fall Semester			Spring Semester		
	STS Advanced Option I	4		STS Advanced Option II	4
	Free Elective	4	STSS-4980	Senior Project	4
	Capstone Design Studio	4		HASS Depth Elective	4
	HASS Depth Elective	4		Free Elective	4

Footnotes

1. *The STS Senior Project can be combined with the Capstone Design Studio to make an eight-credit capstone studio project. The Capstone Design Studio may be taken as an independent course with an STS faculty member of an approved design studio.*
2. *Candidate courses include STSH-4210, STSS-4310, STSS-4350, STSH-4510, STSS-4560, and STSS-4960.*
3. *The Technical Option can be counted toward the requirements of a dual major degree, or it can be four courses in a single filed that are all taken for a grade, of which two are at the 4000 level. HASS technical option sequences may be approved by the adviser.*
4. *If CSCI-1010/1100 are being used to fulfill the Science Core, CSCI-1010 must be taken before CSCI-1100 to receive credit for both courses.*