

CS AND LING DOUBLE DEGREE SAMPLE PLAN

Freshman			
Fall	Hours	Spring	Hours
EECS 101	1	EECS 140	4
EECS 168	4	MATH 126	4
MATH 125 (Core 34: Math and Statistics (SGE)) ^{030***}	4	EECS 268	4
Core 34: English (SGE) ⁰¹⁰	3	Core 34: English (SGE) ⁰¹⁰	3
LING 106/107 (Core 34: Global Culture (SGE))	3	LING 110/111 (Core 34: U.S. Culture (SGE))	3
PHIL 375 (Core 34: Arts & Humanities (SGE)) ^{060**}	3		
	18		18
Sophomore			
Fall	Hours	Spring	Hours
EECS 210	4	EECS 330	4
EECS 348	4	EECS 388	4
EPHX 210	3	MATH 290	2
MATH 127	4	Core 34: Communications (SGE) ⁰²⁰	3
LING 305 (Phonetics)	3	Core 34: Natural & Physical Sciences (SGE) ⁰⁴⁰	4
		LING 312 (Phonology)	3
	18		20
Junior			
Fall	Hours	Spring	Hours
EECS 461	3	EECS 563	3
EECS 468	3	EECS 565	3
EECS 510	3	EECS 645	3
EECS 678	4	LING Advanced course	3
CS Elective #1	3	CS Elective #2	3
LING 325 (Syntax)	3	CS Elective #3	3
	19		18

Senior			
Fall	Hours	Spring	Hours
EECS 581	3	EECS 582 (Capstone)	3
CS Elective #4	3	CS Elective #6	3
CS Elective #5	3	CS Elective #7	3
Core 34: Arts & Humanities (SGE) ⁰⁶⁰	3	Core 34: Social & Behavioral Sciences (SGE) ⁰⁵⁰	3
LING 320 (Core 34: Social & Behavioral Sciences (SGE))	3	LING 421 (Capstone)	3
LING Acquisition course	3	LING Processing course	3
	18		18

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Total hours	144		
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Total hours: **144**

Total LING hours: **30**

Total LING Jr/Sr hours: **24**

Total CS hours: **38**

Total CS Jr/Sr hours: **28**

Students in CS must take 7 electives. Elective courses from CS that LING can count towards the Degree are,

- EECS 623: Interdisciplinary Collaborations (depends on course topic)
- EECS 658: Introduction to Machine Learning (fulfills Acquisition/Processing requirement)
- EECS 662: Programming Languages (fulfills Advanced requirement)