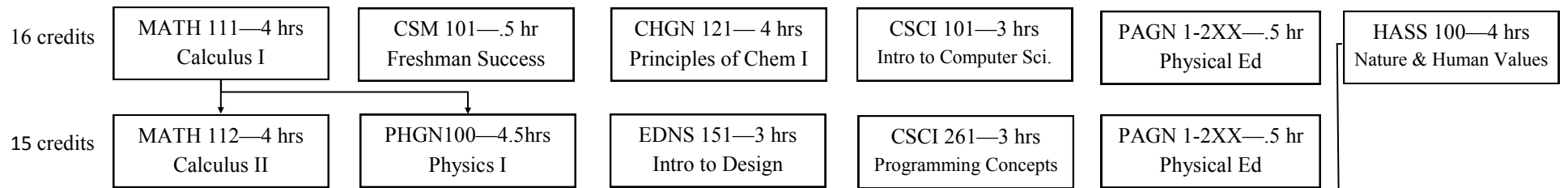
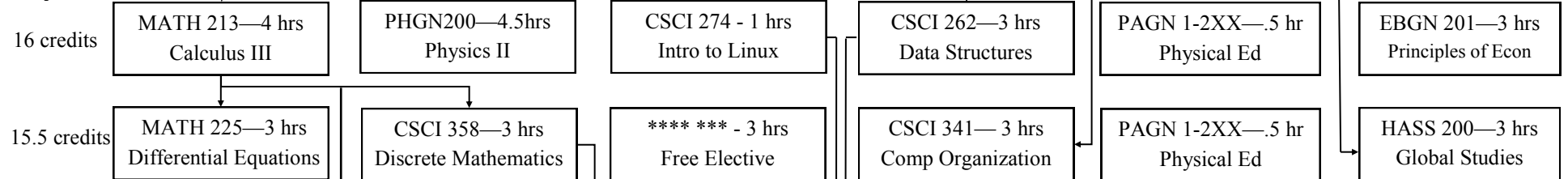


## 2018-2019 Computer Science Combined Degree Flowchart

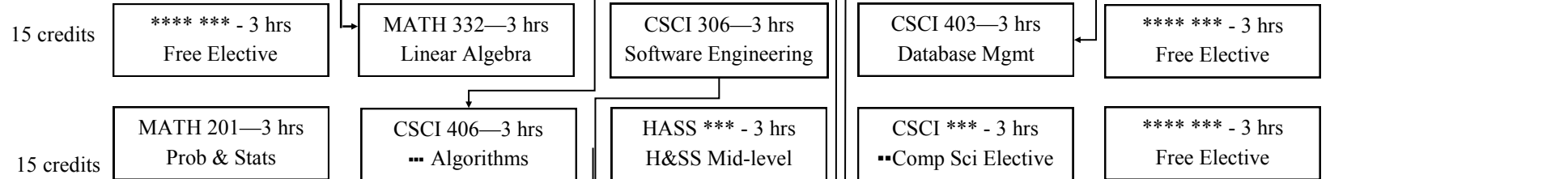
### Freshman



### Sophomore



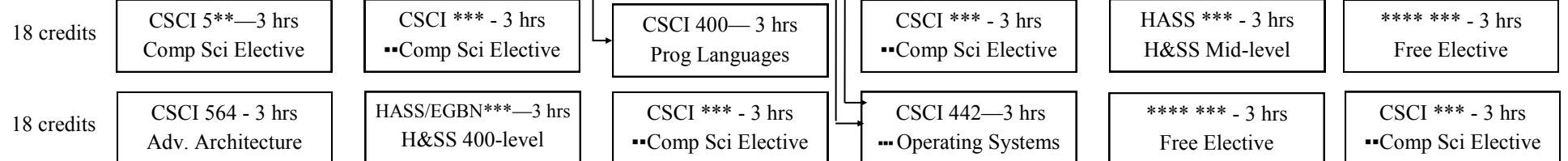
### Junior



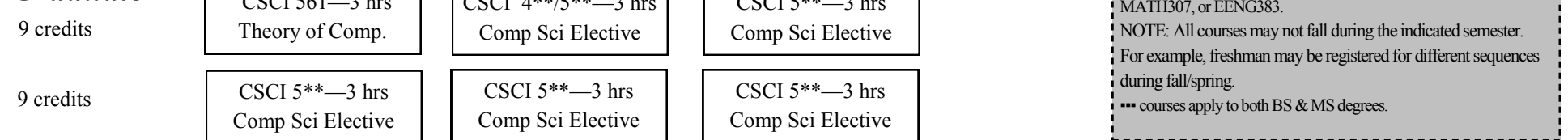
### Summer



### Senior



### Graduate



--- The CSCI Elective consists of any 4XX or 5XX Comp. Sci. course, MATH307, or EENG383.  
 NOTE: All courses may not fall during the indicated semester. For example, freshman may be registered for different sequences during fall/spring.  
 \*\*\* courses apply to both BS & MS degrees.

## B.S. + M.S. Computer Science Combined Degree

Name: \_\_\_\_\_

Advisor: \_\_\_\_\_

Mines General Education Core		
Course	Grade	Hours
MATH 111		4
MATH 112		4
MATH 213		4
MATH 225		3
CHGN 121		4
PHGN 100		4.5
PHGN 200		4.5
HASS 100		4
EBGN 201		3
EDNS 151		3
HASS 200		3
CSM 101		0.5
PAGN 1-2XX		0.5
PAGN 1-2XX		0.5
PAGN 1-2XX		0.5
PAGN 1-2XX		0.5
MATH 201		3

Mines General Education Core (cont.)		
Course	Grade	Hours
Free Elective		3
Free Elective		3
Free Elective		3
HASS/EBGN		3
HASS/EBGN		3
HASS/EBGN		3
		64.5

CS Grad Core		
Course	Grade	Hours
CSCI 4-5**		3
CSCI 5**		3
CSCI 5**		3
CSCI 5**		3
CSCI 5**		3
CSCI 5**		3
CSCI 5**		3
CSCI561		3
CSCI564		3
		24

CS Undergrad Core		
Course	Grade	Hours
CSCI 101		3
CSCI 261		3
CSCI 262		3
CSCI 274		1
CSCI 306		3
CSCI 341		3
CSCI 358		3
CSCI 370		6
CSCI 400*		3
CSCI403		3
CSCI 406		3
CSCI 442*		3
MATH 332		3
Free Elective		3
Free Elective		3
Free Elective		3
		49

\* Course double counts with CS Grad Core

**Total Credit Hours = 152.5**