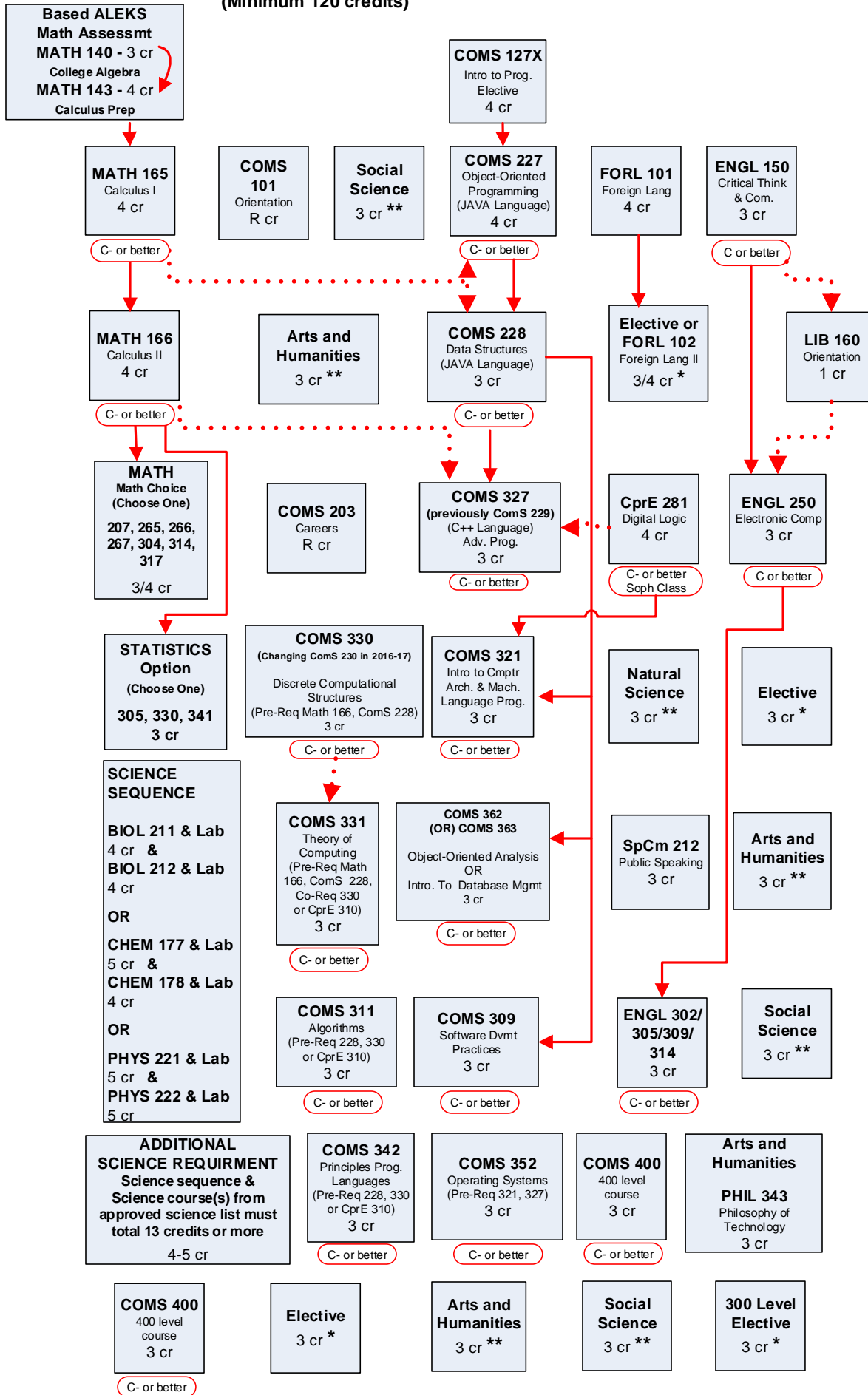


# COMPUTER SCIENCE FLOWCHART

(Minimum 120 credits)



## Requirements

Co-requisite course

Prerequisite Course

### Foreign Language

1 year at the college level or 3 years high school

### Arts and Humanities- 12 Cr

(1) Phil 343 – 3 credits  
 (2) Select additional 9 credits from LAS approved list on website and degree audit

### Social Sciences - 9 Cr

Select credits from the LAS approved list on website and degree audit

\*\* 3 cr. - U.S. Diversity

\*\* 3 cr. – Internatl. Persp.

### Math Elective Options: Math

207, 265, 266, 267, 304, 314, 317

### Statistics 300 Level Options:

Statistics 305, 330, 341

### Natural Sciences - 13 Cr

BIOL 211/212 + labs OR  
 CHEM 177/178 + labs OR  
 Phys 221/222

### & Additional Science Reqmt.

ANTHR 202, ANTHR 307,  
 BBMB 221, BIOL 204, BIOL  
 258, BIOL 312, BIOL 355,  
 CHEM 163-231, ENT 370, ENV  
 S 324, FS HN 167, GEN 313,  
 GEN 313L, GEN 320, GEOL  
 100-108, GEOL 201, GEOL  
 451, MAT E 215 & 215L,  
 MTEOR 206, MTEOR 301,  
 PSYCH 310, PHYS 221 or  
 HIGHER

### ComS 400 - 6 credits

#### 400 Level Options

Select 2 courses, including at least one from Group 1 and an additional course from Group 1 or 2.

1) Com S 401, 402 (if 3 cr or more), 409, 417, 425, 430, 437, 455, 461, 472, 474, 487, SE/CprE 416

2) Com S 412, 418, 426, 435X, 440, 444, 454, 477, 486, Math 481, CprE 431, CprE 458, CprE 489

**A minimum of 45 credits numbered 300 or above is required for graduation.**

\* Elective Courses – Any course that is not remedial (can use minor or second major courses)

\*\* Natural Science, U.S. Diversity, International Perspective, Arts & Humanities, and Social Sciences approved course lists can be found on your degree audit, click on link for that particular requirement on your degree audit