## Curriculum Flow Chart for the Computer Science + CHEM



Group I: CS 361 (recommended) or Stat 200 or STAT 212
*Choose between: General Chemistry CHEM 102 \& 103\& 104 \& 105 or Accelerated Chemistry CHEM 202 \& 203 \& 204 \& 205
** CS 242 if you entered the major with credit for CS 225
***Must see CHEM Advisor for CHEM course selection, 12 hours needed of Advanced CHEM
${ }^{\wedge}$ All CHEM courses have prerequisites, the course requirements can be found in Course Explorer

## Curriculum Plan: CS + CHEM, who entered Fall 2018 and after

Name: $\qquad$ UIN: $\qquad$ Date: $\qquad$


## Additional Notes

Prerequisites means you should have a successful grade earned before continuing on to the next course.
Some courses are offered fall-only or spring-only. Be sure to plan ahead!

Working ahead in your CS coursework does not guarantee entrance into the next CS course.

CHEM Courses 12 hrs Foundation 12 hrs Advanced CHEM Select General CHEM or Accelerated CHEM
$\qquad$ CHEM 102 3hrs, General CHEM I \& CHEM 103 1hr, General CHEM Lab ${ }^{\wedge}$
CHEM 104 3hrs, General CHEM II \& CHEM 105 1hr General CHEM Lab II^
or
CHEM 202 3hrs, Accelerated CHEM I \& CHEM 203 2hrs, Accelerated CHEM LAB I^
CHEM 204 3hrs, Accelerated CHEM II \& CHEM 205 2hrs, Accelerated CHEM Lab II^

## \&

CHEM 232 3/4hrs, Elementary Organic CHEM I or CHEM 236 4hrs, Fundamental Organic CHEM I^

CHEM 440 4hrs, Physical CHEM Principles or 442 4hrs Physical CHEM I^
3/4hrs, CHEM elective^
3/4hrs, CHEM elective ^
$3 / 4 \mathrm{hrs}$, CHEM elective (if hours needed)^
$\wedge$ All CHEM courses have prerequisites, the course
requirements can be found in Course Explorer

