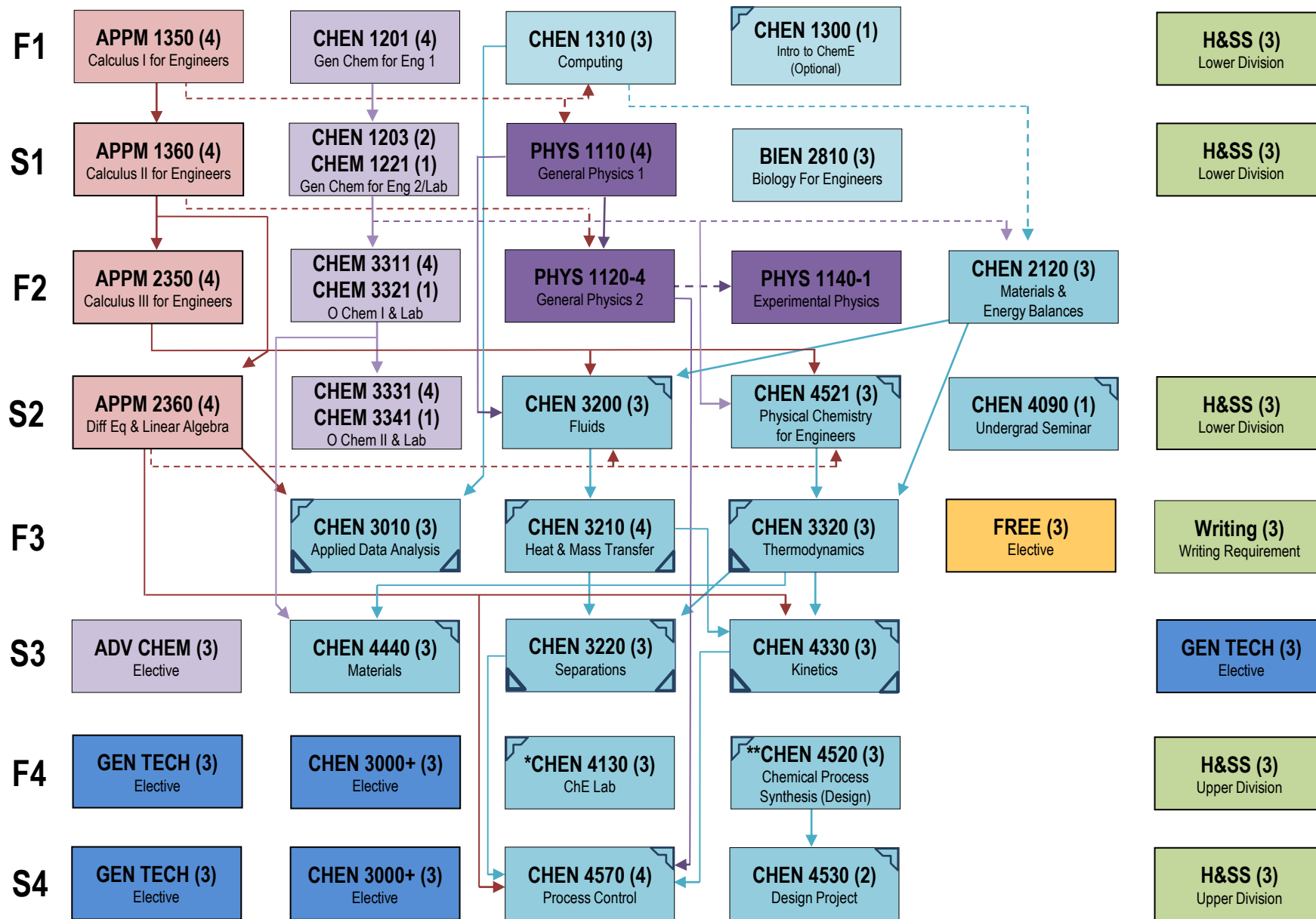


# CHEMICAL ENGINEERING CURRICULUM (4-Year Plan)





\*Complete  courses before CHEN 4130

\*\*Complete  courses before CHEN 4520

→ Denotes prerequisite sequence

- - - → Denotes prereq/coreq sequence

 Denotes Spring Only Course

 Denotes Fall Only Course

## **Accepted Course Substitutions**

CHEN 2810 – MCDB 1150 or EBIO 1210 AND 1220

CHEN 3200 – MCEN 3021

## **Writing Requirement**

The Writing Requirement can be fulfilled by ENES 1010 (freshmen only), ENES 3100, PHYS 3050, WRTG 3030, WRTG 3035, or ENLP 3100.

## **Humanities & Social Science Electives**

Please refer to the ChBE Undergraduate Advising page at <http://www.colorado.edu/chbe/academics/undergraduate-program/current-students>.

## **Engineering Technical Electives**

Please refer to the ChBE Undergraduate Advising page at <http://www.colorado.edu/chbe/academics/undergraduate-program/current-students>.

## **General Technical Electives**

Please refer to the ChBE Undergraduate Advising page at <http://www.colorado.edu/chbe/academics/undergraduate-program/current-students>.

## **CHEN 3000+ Electives**

3000 and 4000 level CHEN courses not otherwise required for the major are considered to be CHEN 3000+ Technical Electives. BAM students have the option to complete these classes at the 5000-level.

## **Grade Requirements**

The minimum passing grade for prerequisite and corequisite classes in our curriculum is a C-. This includes courses completed outside the department (APPM, PHYS, etc.).

In addition, students need to have a cumulative and major GPA of at least 2.0 in order to graduate from the College of Engineering.