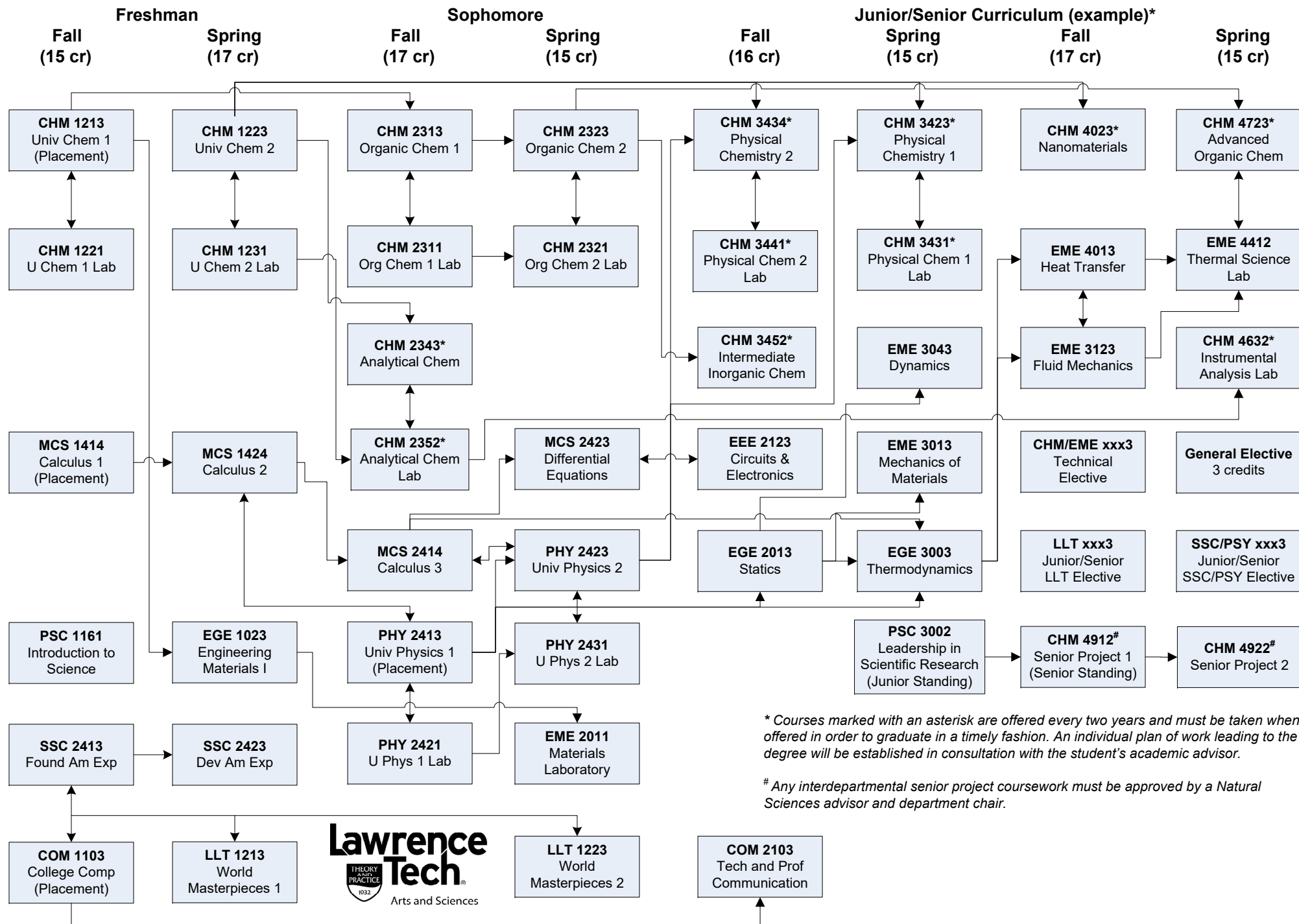


Bachelor of Science in Chemistry with a concentration in Engineering Chemistry (127 credits)



* Courses marked with an asterisk are offered every two years and must be taken when offered in order to graduate in a timely fashion. An individual plan of work leading to the degree will be established in consultation with the student's academic advisor.

Any interdepartmental senior project coursework must be approved by a Natural Sciences advisor and department chair.

→ Leftmost course is prerequisite

↔ One course is corequisite to the other

(Placement): Entry requires passing score on a placement exam

Revised September 2023