

CHEMICAL ENGINEERING

Name: _____

Advisor: _____

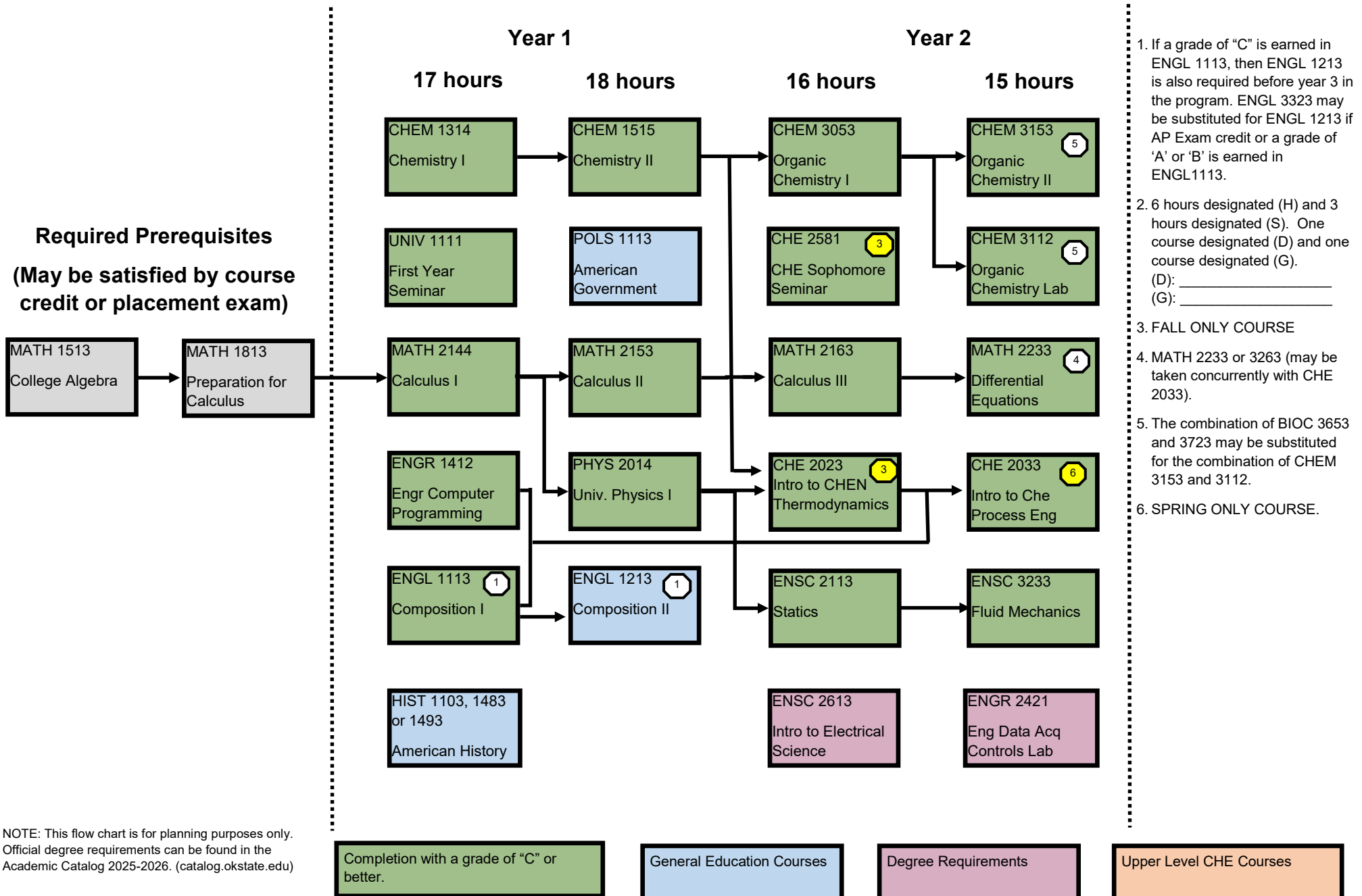
CHEMICAL ENGINEERING

2025-2026

123 Semester Hours

Oklahoma State University

College of Engineering, Architecture, and Technology



NOTE: This flow chart is for planning purposes only. Official degree requirements can be found in the Academic Catalog 2025-2026. (catalog.okstate.edu)

Requirements for (CHEN) Chemical Engineering

Students must meet the following requirements to take 3000 level CHE courses:

Complete at least 60 college level semester credit hours (SCH).

12 SCH must be from OSU, 9 of which must be STEM courses (UNIV1111 is not considered STEM).

Completion with a "C" or better in all green courses: MATH 2144, 2153, 2163, 2233; PHYS 2014; CHEM 1314, 1515, 3053, and (3153 & 3112) or (BIOC 3653 & 3723); ENSC 3233; CHE 2023, 2033, 2581; ENGR 1412; and ENGL 1113 (if a "C" is earned in ENGL 1113, then a 'C' in ENGL 1213 is also required). All courses listed must be completed PRIOR to beginning Year 3 courses.

Students must meet the following requirements to advance to subsequent courses:

A "C" or better in CHE 3013, 3113, 3123, 3333, 3473, 3543, 4002; ENSC 2613, 3231; ENGR 2421.

Students must meet the following requirements for graduation:

A 2.0 GPA average in all CHE, CHEM, ENGR, and ENSC courses.

7. 3000 level or higher. Must meet requirements for professional development, technical knowledge, or life balance. May be fulfilled by upper division coursework as part of the pursuit of a minor at OSU. Cannot use both ANSI 3423 & BIOL 3023 or BIOC 3653 & BIOC 3713.

8. Students may choose from the following electives: CHE 3202 + 3211, 4073, 4133, 4283, 4293, 4343, 4323, 4493, 4523, 4533, 4543, 4603, 4753, 4773.

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