

Name: \_\_\_\_\_

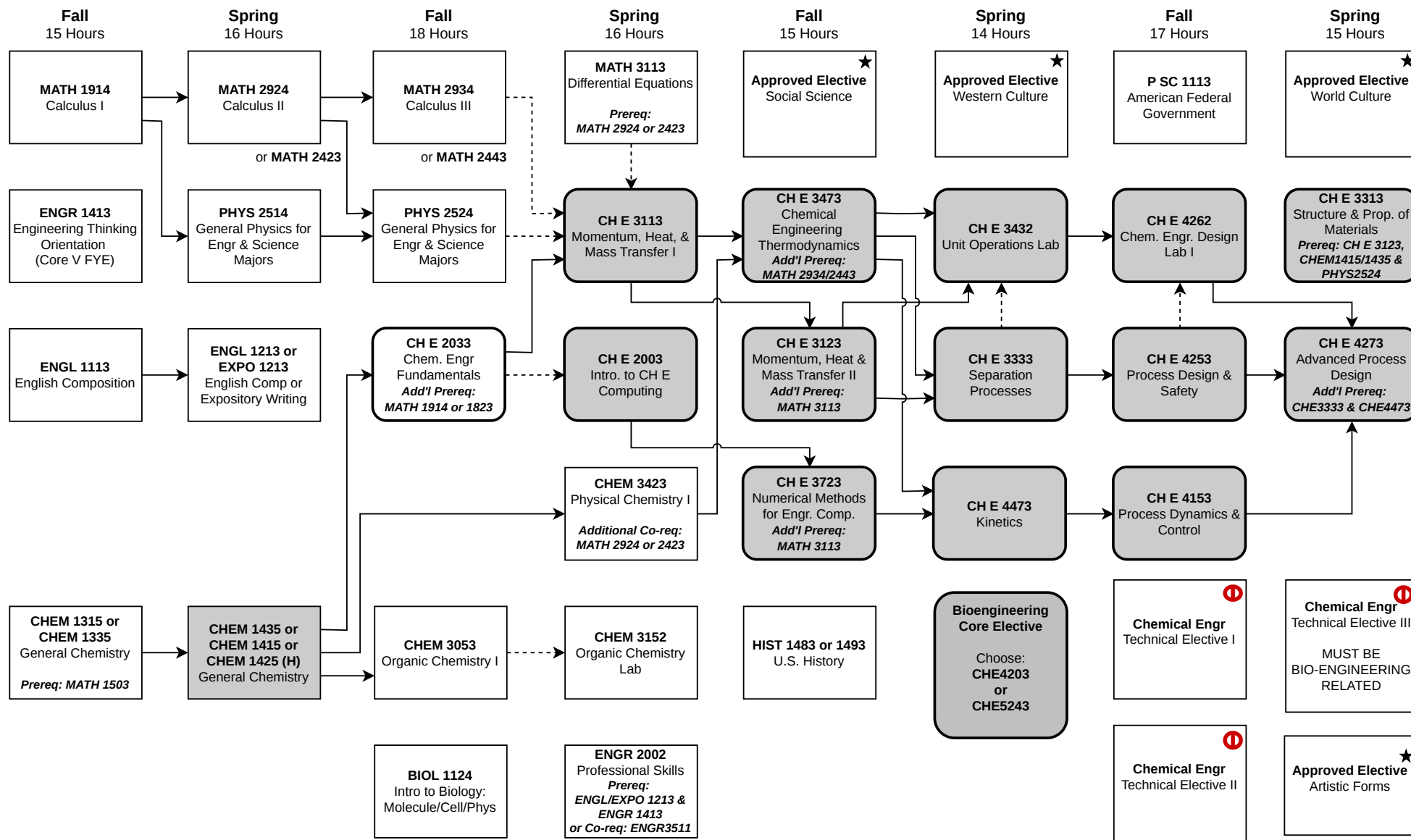
OU ID: \_\_\_\_\_

Enrollment Date &amp; Time: \_\_\_\_\_

**Bachelor of Science in Chemical Engineering (Bioengineering Option) B164**

Summer 2026 through Spring 2027 – Total Credit Hours: 126

This flowchart is not an official check sheet of degree requirements. It is meant to be used as a supplemental visual guide to be used along with the official University of Oklahoma degree check sheet.

**A grade of C or better is required in each course in the curriculum, including all prerequisite courses, and a 2.0 OU, Combined Retention, and Major GPA is required to be in good standing.****FRESHMAN****SOPHOMORE****JUNIOR****SENIOR****Key and Important Notes**
☐ ★ At least one of these Gen. Ed. courses must be 3000-4000 level.

☐ HS History Deficiency

H = Honors option

☐ Foreign Language: 2 semesters college level or 2 years of high school.

◀---▶ Co-requisite

↔ Prerequisite

☒ Choose from CHEM3653, BIOL3813, BIOL3103, BIOL3113, BIOL3333, BIOL4843, CHE5243, CHE4203, CHE5293, CHE5373, CHEM3753.

☐ Fall or Spring ONLY

Date Reviewed: \_\_\_\_\_