



## Chemical Engineering Department

### Degree Plan & Flow Chart

## Vision

To be recognized for outstanding education, quality research and engaged community service nationally and regionally.

## Mission

To provide students with excellent quality education and training in order to satisfy the growing need for Chemical Engineering graduates in the kingdom's key industrial sectors (Oil & Gas, Cement, Petrochemical, Food, Renewable Energy etc.)



**Total Credit Hours of CHE Program is 133**



\* COOP Training Requirements:

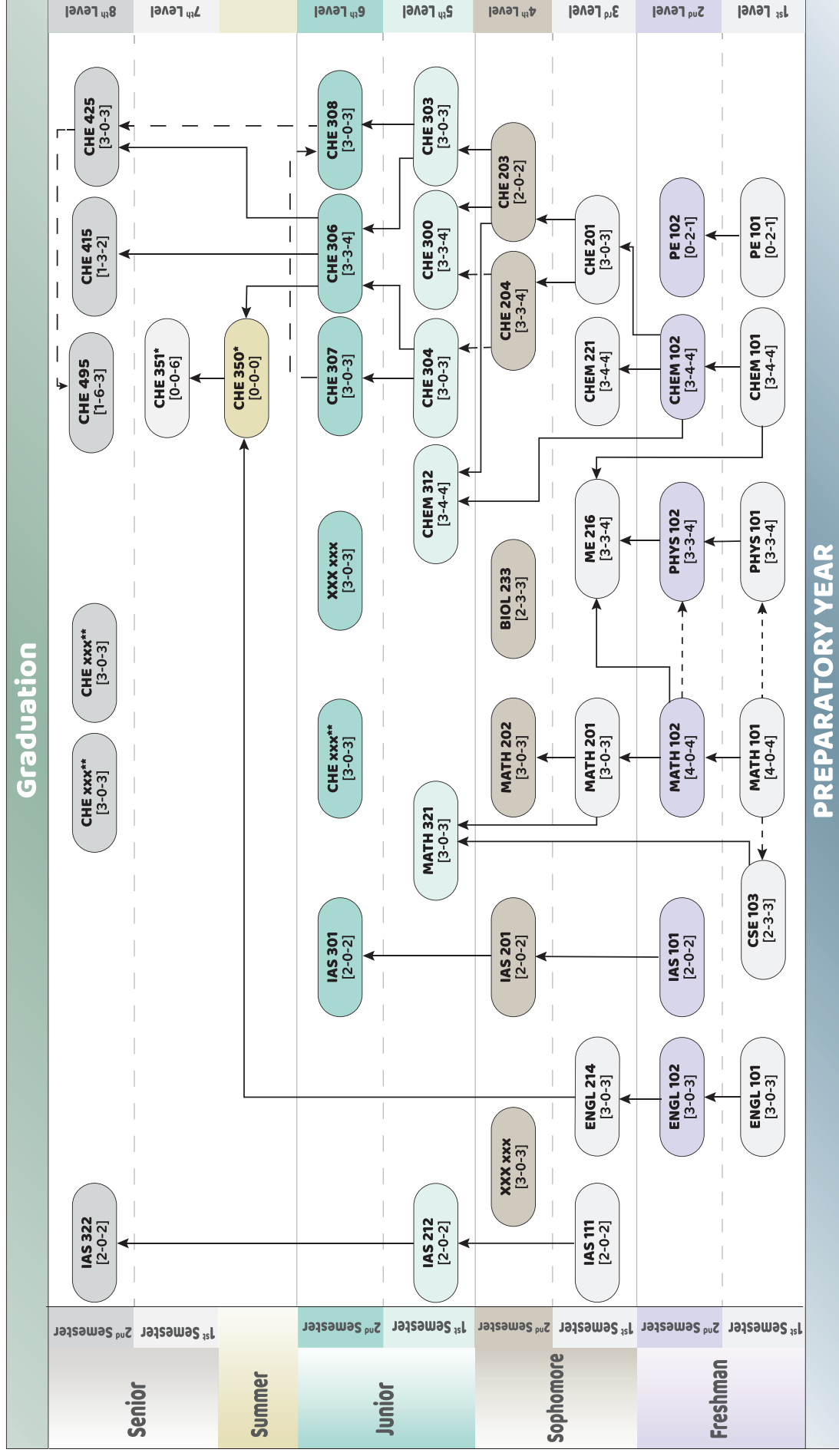
- i - UHB Requirements: Completion of 85 Credit Hrs & ENGL 214
- ii- CHE Dept. Requirements : Completion of (CHE 306)

\*\* CHE Elective Courses

XX xxx Technical Elective Courses  
[Lecture - Lab - Credit Hrs ]

Freshman Credit Hrs: 37 Credit Hrs  
Sophomore Credit Hrs: 36 Credit Hrs  
Junior Credit Hrs: 38 Credit Hrs  
Senior Credit Hrs: 22 Credit Hrs  
Total CHE B.Sc. Degree Program Credit Hrs: 133 Credit Hrs

→ Pre-requisites  
- - - - - Co-requisites



# **COE Handbook**



# **Students Advising List**

