CHEMICAL ENGINEERING CURRICULUM PLAN of Study

_____Catalog

Name_____ID#_____Entry Term_____GRAD TERM_____Date _____

Honors ☐ Bio-Option ☐ Double Degree w/_____Double Major w/_____Minor in _____

STUDENT OBJECTIVE:

Start with *applicable* transfer courses, fill in the courses prior to ISU, have taken, currently taking, and plan to take.
Label terms as TR (transfer, AP, CLEP); F16; S17; 1'17 (summer), etc.
Make sure: 1. Courses are available in the term that you schedule them (e.g., ChE 392 is summer-only).
2. All course prerequisites and all curriculum requirements for graduation are satisfied.

APPROVED COURSE SUBSTITUTIONS

_____for _____ _____for _____ _____for _____
_____for _____ _____for _____ _____for _____

SEMESTER	CR	SEMESTER	CR	SEMESTER	CR
Total	0	Total	0	Total	0

SEMESTER	CR	SEMESTER	CR	SEMESTER	CR
Total	0	Total	0	Total	0

SEMESTER	CR	SEMESTER	CR	SEMESTER	CR
Total	0	Total	0	Total	0

SEMESTER	CR	SEMESTER	CR	SEMESTER	CR
Total	0	Total	0	Total	0

SEMESTER	CR	SEMESTER	CR	SEMESTER	CR
Total	0	Total	0	Total	0

☐ **ChE 392 is the 4-cr. Unit Ops lab held each June in Oviedo, Spain that subs for ChE325/426.**

ADVISING NOTES:

ELECTIVES

SSH

INT'L PERSPECTIVE (3 CR)

_____ ___Cr
_____ ___Cr

US DIVERSITY (3 CR)

_____ ___Cr
_____ ___Cr

SINGLE DEPT. (6-9 CR)

_____ ___Cr
_____ ___Cr
_____ ___Cr

OTHER SSH COURSES

_____ ___Cr
_____ ___Cr
_____ ___Cr
Total 0 _____(15 Cr)

TECHNICAL

COMMUNICATION

_____ ___Cr
Total 0 _____(3 Cr)

ADVANCED CHEMISTRY

_____ ___Cr
_____ ___Cr
_____ ___Cr
Total 0 _____(3 Cr)

STATISTICS

_____ ___Cr
Total 0 _____(3 Cr)

CHEMICAL ENGINEERING

_____ ___Cr
_____ ___Cr
Total 0 _____(6 Cr)

ENGINEERING

_____ ___Cr
_____ ___Cr
Total 0 _____(3 Cr)

PROFESSIONAL

_____ ___Cr
_____ ___Cr
_____ ___Cr
Total 0 _____(3 Cr)

_____
Student Signature

_____
Faculty Mentor Signature

This is a tentative course schedule, always consult with your academic adviser if you have questions.