

**2021-2022 Experiential Learning Summary—
Ralph E. Martin Department of Chemical Engineering**

Name: _____ Student i.d.: _____
 e-mail: _____ Expected graduation date: _____
 Plans after graduation: _____

Employment

Accepted permanent job. Company: _____ Location: _____
 Seeking permanent employment. Restrictions: _____
 Seeking temporary employment. Co-op Internship Part-time
 Had employment during May, 2020-May, 2021. Co-op Internship Part-time
 Company: _____ Location: _____
 Have had employment some time during academic career.
 Company Location Employment Dates Type of Employment

Research

Have research experience. REU Research at U of A Other
 Location of Research Mentor Dates of Research Activity
 Received SURF/Honors College grant(s). When?: _____
 Did research during May, 2020-May, 2021. Mentor: _____
 Seeking research opportunity. REU Research at U of A Other

Study Abroad

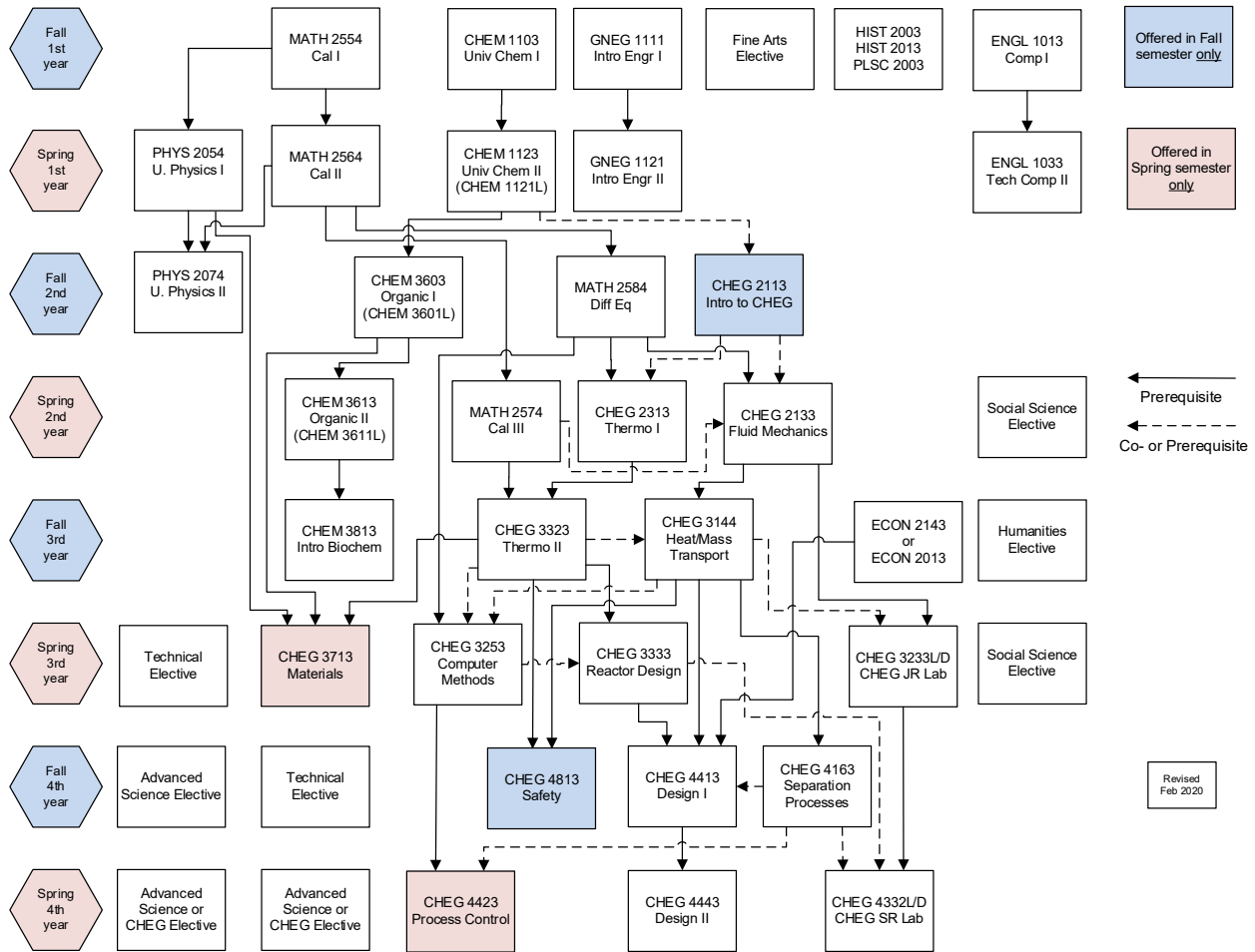
Location Dates Received Travel Grant

Summary of Experiential Learning Activities

Activity	First year	Soph year	Junior year	Senior year
Had co-op/internship/other engineering employment				
Participated in research				
Studied abroad				
Participated in WERC, EPA P3				
Other: list below				

University of Arkansas
Ralph E. Martin Department of Chemical Engineering
Fall 2021 Plan

Name: _____ ID: _____ Semester: _____
 "X" out the courses you have passed, or are taking; circle the classes you are planning to take



History/HSS Electives (18 hr)

1. HIST 2003, 2013 or PLSC 2003
2. Hum: _____
3. Fine Arts: _____
4. Soc Sci 1: ECON 2143 or ECON 2013
5. Soc Sci 2: _____
6. Soc Sci 3: _____

Technical Elective (6 hr)

1. _____
2. _____

Advanced Science/CHEG Electives (9 hr)

1. _____ (AS)
2. _____ (AS/CHEG)
3. _____ (AS/CHEG)