J. WILLIAM FULLBRIGHT COLLEGE OF ARTS AND SCIENCES

REQUIREMENTS FOR A BACHELOR OF SCIENCE (BS) IN CHEMISTRY (BIOCHEMISTRY)

Minimum degree credit hours required to graduate = 120 (University Core + Major + General Electives)

1) Students must earn at least 40 degree credit hours in courses numbered 3000 or higher. Included in these 40 hours can be courses numbered 2000 or higher if each course has a specific course e.g. MATH 0003; And any duplicate coursework completed where credit hours are counted more than once.

2) Students must earn at least 50% of degree credit within the Fulbright College at the University of Arkansas - Fayetteville campus, with at least 24 degree credit hours numbered 3000 or higher.

3) These mathematics and physics prerequisite requirements are substantial, and these courses and then prerequisites should be scheduled early in the student’s program.

4) Minimum degree credit hours required to graduate = 120 (University Core + Major + General Electives)

5) Students who transfer into the University may not present more than 68 lower-level hours (1000 and 2000 level).

6) Students will not be allowed to graduate if they have grades of “D” in more than 25 percent of the hours presented for graduation credit.

7) Students must earn at least 30 degree credit hours in courses numbered 3000 or higher at the University of Arkansas - Fayetteville campus. If a student transfers, remedial courses must be completed. If so, students must earn at least 40 degree credit hours in courses numbered 3000 or higher and have grades of “D” in more than 25 percent of the hours presented for graduation credit.

8) A student graduating with a major or minor from Fulbright College must have completed a minimum of 50% of degree credit within the Fulbright College major or minor department through courses completed at the University of Arkansas - Fayetteville campus. Students should review individual departmental requirements to verify if a higher percentage is required by their specific major or minor department.

9) The Fulbright College writing requirement for non-honors students will be satisfied with satisfactory completion of the formal research/analytical reports required in Physical Chemistry Laboratory - CHEM 3451L or CHEM 3512L.

10) Required General Electives (hours vary; discuss with your advisor)

For students admitted Fall 2013 - Summer 2014
Fulbright College Advising Center
518 MAIN
P: 479.575.3307
F: 479.575.7121
fulbrightadvising.uark.edu