Fulbright students must earn at least 30 degree credit hours in courses offered
by departments in Fulbright College 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. 6) Students who transfer into the University may not present more than 68 lower-level hours (1000 and 2000 level). 7) 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.

Note: Biology-related electives numbered 3000 or higher that are not BIOL courses may be counted with permission by the department. However, the following courses CANNOT be used in the BIOLOGY ELECTIVES section: BIOL 2011L, BIOL 2211L, and BIOL 2441L. This includes additional BIOLOGY CORE labs, special topics/research courses, and BIOL courses numbered 3000 or higher with a lab component. BIOL 2011L, BIOL 2211L, and BIOL 2441L CANNOT be used to meet the lab course requirement.

Select two lab courses numbered 2000 or higher. This includes additional BIOLOGY CORE labs, special topics/research courses, and BIOL courses numbered 3000 or higher with a lab component. BIOL 2011L, BIOL 2211L, and BIOL 2441L CANNOT be used to meet the lab course requirement.

MATH 1033/1031L Intro to Biological Anthropology

PHIL 1903 Intro to Ethics

PHIL 2033/2031L Cell Biology

PHIL 2074 University Philosophy II

PHIL 4123 Philosophy of Science

The Fullbright College writing requirement for non-honors students will be satisfied by:

1) Completion of a senior thesis (BIOL 498V) supervised by a Biological Sciences faculty member; 2) Completion of a required term paper with a grade of "B" or above in a BIOL course numbered 3000 or above on a topic approved by the instructor; or 3) Completion of a paper, supervised by a Biological Sciences faculty member, in Special Topics (BIOL 480V).

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

UNIVERSITY REQUIREMENTS (39 credits)

CHEM 1103/1101L University Chemistry I

CHEM 1123/1121L University Chemistry II

CHEM 3603/3601L Organic Chemistry I

CHEM 3613/3611L Organic Chemistry II

CHEM 3813 Intro to Biochemistry

PHYSICS (2 courses - 8 hrs)

PHYS 2054 University Physics I

PHYS 2074 University Physics II

REQUIREMENTS FOR A BACHELOR OF SCIENCE (BS) IN BIOLOGY

CHEMISTRY (5 courses - 19 hrs)

PHYSICS (2 courses - 8 hrs)

CHEM 1103/1101L University Chemistry I

CHEM 1123/1121L University Chemistry II

CHEM 3603/3601L Organic Chemistry I

CHEM 3613/3611L Organic Chemistry II

CHEM 3813 Intro to Biochemistry

PHYS 2054 University Physics I

PHYS 2074 University Physics II

BIOL 1613/1611L Plant Biology

BIOL 2011L, BIOL 2211L, and BIOL 2441L CANNOT be used to meet the lab course requirement.

PHYSICS (2 courses - 8 hrs)

PHYS 2054 University Physics I

PHYS 2074 University Physics II

PHIL 2103 Intro to Ethics

PHIL 2203 Logic

PHIL 3113 Environmental Ethics

PHIL 4123 Philosophy of Science

Students who transfer into the University may not present more than 68 lower-level hours (1000 and 2000 level). 7) 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.

Note: Biology-related electives numbered 3000 or higher that are not BIOL courses may be counted with permission by the department. However, the following courses CANNOT be used in the BIOLOGY ELECTIVES section: BIOL 2011L, BIOL 2211L, and BIOL 2441L. This includes additional BIOLOGY CORE labs, special topics/research courses, and BIOL courses numbered 3000 or higher with a lab component. BIOL 2011L, BIOL 2211L, and BIOL 2441L CANNOT be used to meet the lab course requirement.

Select two lab courses numbered 2000 or higher. This includes additional BIOLOGY CORE labs, special topics/research courses, and BIOL courses numbered 3000 or higher with a lab component. BIOL 2011L, BIOL 2211L, and BIOL 2441L CANNOT be used to meet the lab course requirement.

BIOLOGY COURSE (4 courses + 1 lab - 13 hrs)

BIOL 2053 Cell Biology

BIOL 2323 General Genetics

BIOL 3863 General Ecology

BIOL 3023 Evolutionary Biology

BIOLOGY ELECTIVES (27 hrs minimum)

BIOL 1543/1541L Principles of Biology

BIOL 1603/1601L Principles of Zoology

BIOL 1613/1611L Plant Biology

No more than 8 hours from above may apply

PHYSICS (2 courses - 8 hrs)

PHYS 2054 University Physics I

PHYS 2074 University Physics II

PHIL 2103 Intro to Ethics

PHIL 2203 Logic

PHIL 3113 Environmental Ethics

PHIL 4123 Philosophy of Science

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

UNIVERSITY REQUIREMENTS (39 credits)

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PHYSICS (2 courses - 8 hrs)

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CHEM 1123/1121L University Chemistry II

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