

## Check List of Requirements for Dual-Title Major in Biogeochemistry

Name \_\_\_\_\_ Dept Grad Administrator \_\_\_\_\_

Requirements beyond those of the major program	Dates/Advisor Names/Courses Taken by Category
Selection of two advisors from separate disciplines.	Names:
Faculty nomination and student's statement of interest (one-page) submitted to Director of Biogeochemistry Dual-Title Program	Date:
Graduate School approval of student's enrollment in Dual-Title program	Date:
Candidacy exam that includes an assessment of potential in the field of biogeochemistry.	Date dual-title candidacy form submitted to Grad School:
Fifteen credits of biogeochemistry coursework listed on next page (courses should be taken from at least 3 categories, with no more than 6 credits from any one category). The Biogeochemistry Overview course (2 credits) is required and can fulfill credits in any of the six categories.	Courses taken by category:
Dissertation Topic and Final Exam Date	Title and Defense Date:
Intent to Graduate Form submitted to Graduate School indicating DUAL DEGREE      Check <input type="checkbox"/>	Date confirming that dual degree requirements have been met