General Education/Distribution Requirements: Class of 2021

Summary

- I. The Writing Program
- II. One or Two Courses in a Foreign Language
- III. Three Courses in Natural Sciences and Quantitative Skills
- IV. Three Courses in the Humanities and Fine Arts
- V. Three Courses in Social Sciences

I. The Writing Program

W1 Critical Inquiry - The First-Year Semina Students must complete this course in their first year.)

First-Year Seminars (FYS 101) introduce new college studenths texcitement of critical inquiry and learning, and to the key academic skills required for sustained collegiate success. FYSescorover a wide range of topics, but all share three issent elements: the passion of a dedicated instoru a small-seminar formathere students contributedatearn from each other, data sustained focus on careful reading, sound research, thoughstfulsion, and clear writing—the 'habits of critical inquirtythe heart of liberal education.

All FYS courses introduce students to library research and include signification literacy; offer instruction on the writing process, or include signification, and presentation work.

W2 Process of Writing—courses that fulfill this requirement are indicated on the course schedulents must complete this course by the end of their fourth semester at Washington College, or by completion of 60 credits. Transfer students etters to complete this course by the end of their second semester at Washington College, or by completion of 30 credits.)

W2 courses continue the development of rhetorical knowledgeratical thinking introduced in W1, while providing additional time and attention to the practice of all aspects of writing processes.

W3 Writing in the Discipline - courses that fulfill this requiremeante indicated on the course schedule

The W3 requirement advances the larger program goals of persuasive analysis, flexible thinking, responsible inquiry, vend effect expression into each department major, focusing attention on the methands modes of writing and critical thinking specifi

III. Natural Science and Quantitative Skills Requirement

(Students must complete three courses, with at least one satisfying the Natural Science component [letter A] and anyother satisf the Quantitative Skills component [letter B]. The third course is the student's option but must follow the pairing rules dexplai below.)

A. Natural Science Component: To fulfill the overall requirement withwo Natural Science courses and Quantitative Skills course, complete either option below.

Option 1: Complete a natural science general sequencies option is strongly recommended for students who plan to major

Any one course from the list above ill fulfill the Humanities component for students takiting Fine Arts courses.

<u>B. Fine Arts Component</u>: To fulfill the overall requirement with wo Fine Arts courses anothe Humanities course, complete one of the following options listed below:

ART Any two Art or Art History courses

DAN Eight credits of Dance courses (except DAN 310)

THE Any two Theatre courses (except THE 181-185, 285, or 400)

MUS Eight credits of Music courses (except MUS 131, 132, 231 or 232), including applied music (private instruction) and musical ensembles

Any onecourse from the list above, or a coindation of four credits from the sandepartment, will fulfill the Fine Arts component for students taki