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| **Statement of Quantitative Purpose** | | | | | | | |
| First Name |  | | Last Name | Click or tap here to enter text. | | | |
| Did you take algebra prior to attending college? (For ex, high school or secondary school) Choose an item. | | | | | | | |
| Did you take calculus prior to attending college? (For ex, high school or secondary school) Choose an item. | | | | | | | |
| Instructions: The Statement of Quantitative Purpose provides evidence of your quantitative aptitude and analytical abilities. Your abilities and potential may be demonstrated through academic, professional, internship, and volunteer experiences. Please complete and upload this form to your application.  It is acceptable if some of the information provided in this statement is also included on your resume. | | | | | | | |
| **Academic Experience:** Please include relevant coursework which might include college algebra, mathematics, economics, physics, and engineering. | | | | | | | |
| Course Title | Concepts Covered | Institution/College | Level | | | Grade Received | Date of Course |
| Undergraduate | | Graduate |
| Ex. College Algebra | Properties of variables, solving basic linear equations and inequalities, graphing lines in slope | University of Washington | X | |  | B+ | 9/2022 |
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| **Professional Experience**:Please include the job title and details of the analytical or quantitative nature of the work performed. | | | | | | | |
| Title | Click or tap here to enter text. | | | | | | |
| Date of Employment | Click or tap here to enter text. | | | | | | |
| Description | Click or tap here to enter text. | | | | | | |
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| **Statement of Quantitative Preparation** | | | | | | | |
| Instructions: For applicants with limited quantitative exposure, use the space below to describe how you believe you will be prepared for the quantitative coursework in the MPA program, specifically PUBPOL [516](https://evans.uw.edu/courses/pubpol-516-microeconomic-policy-analysis/), [517](https://evans.uw.edu/courses/pubpol-517-microeconomic-management-analysis/), [527](https://evans.uw.edu/courses/pubpol-527-quantitative-analysis-i/), and [528](https://evans.uw.edu/courses/pubpol-528-quantitative-analysis-ii/). Sample syllabi for these courses are available by following the preceding links. | | | | | | | |
| Click or tap here to enter text. | | | | | | | |