



Campus MS in Computational Finance & Risk Management
Application Supplemental Form

Please type all information on this form. If hand-written, please write very clearly.

Table with 3 columns: NAME: Last, First, Middle

Table with 3 columns: CITIZENSHIP, U.S. VISA STATUS (if applicable), GENDER (optional)

Table with 3 columns: EMAIL ADDRESS, TELEPHONE NUMBER, SKYPE NAME

- Current academic department or job title:
Number of years of full-time work experience:
Where did you hear about the Computational Finance and Risk Management program at the University of Washington?

ACADEMIC HISTORY

Table with 4 columns: Institution, Degree, GPA*, Dates

*convert GPA to US scale.

TEST SCORES (if applicable)

If you have taken any of the following tests, please provide scoring information:

Table with 6 columns: Date, Verbal, Quantitative, Analytical, Total. Rows for GMAT and GRE.

Table with 7 columns: Date, Writing, Speaking, Listening, Reading, Total. Rows for TOEFL and IELTS.

RELEVANT COURSEWORK

Please list below the titles of courses you have taken in each category, along with the Academic Year (UG 1, 2, 3 or 4 for Undergraduate, or Graduate), date and your grade.

International applicants: convert to the US grading scale.

LINEAR ALGEBRA AND CALCULUS COURSES

Course Title	Academic Year (Senior, Junior, Graduate) and University	Year	Grade

Please list textbooks used for your linear algebra and calculus courses.	
TITLE:	TITLE:
AUTHOR:	AUTHOR:
TITLE:	TITLE:
AUTHOR:	AUTHOR:
TITLE:	TITLE:
AUTHOR:	AUTHOR:

PROBABILITY AND STATISTICS COURSES

Course Title	Academic Year (Senior, Junior, Graduate) and University	Year	Grade

Please list textbooks used for your probability and statistics courses.	
TITLE:	TITLE:
AUTHOR:	AUTHOR:
TITLE:	TITLE:
AUTHOR:	AUTHOR:

TITLE:	TITLE:
AUTHOR:	AUTHOR:

COMPUTER PROGRAMMING COURSES (C, C++, MATLAB, S-PLUS, VBA, R, etc.)

If a course you list is not a pure programming course, please indicate the percentage of the time in the course that you spent on writing computer programs.

Course Title	Academic Year (Senior, Junior, Graduate) and University	Year	Grade

Please list textbooks used for your computer programming courses.	
TITLE:	TITLE:
AUTHOR:	AUTHOR:
TITLE:	TITLE:
AUTHOR:	AUTHOR:

FINANCE COURSES

Course Title	Academic Year (Senior, Junior, Graduate) and University	Year	Grade

ACKNOWLEDGEMENTS

I acknowledge the supplemental form is designed to capture all relevant coursework and academic preparation for admission to the MS-CFRM program, and have included all such information on this form.

I have reviewed the CFRM website, including: general program details, curriculum information, degree requirements, and FAQ; and understand program requirements to graduate.

I understand that my attendance and participation is expected at CFRM program career events, and communicating with my advisors is crucial in order to be a successful CFRM student.