QUANTUM COMPUTING, MS

ADMISSIONS

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Please consult the table below for key information about this degree program's admissions requirements. The program may have more detailed admissions requirements, which can be found below the table or on the program's website.

Graduate admissions is a two-step process between academic programs and the Graduate School. ***Applicants must meet* the minimum requirements *(https://grad.wisc.edu/apply/requirements/) of the Graduate School as well as the program(s).*** Once you have researched the graduate program(s) you are interested in, apply online (https://grad.wisc.edu/apply/).

Requirements	Detail
Fall Deadline	March 15
Spring Deadline	The program does not admit in the spring.*
Summer Deadline	The program does not admit in the summer.
GRE (Graduate Record Examination)	Not required.
English Proficiency Test	Refer to the Graduate School: Minimum Requirements for Admission policy: https://policy.wisc.edu/library/UW-1241 (https://policy.wisc.edu/library/UW-1241/).
Other Test (s) (e.g. GMAT, MCAT)	n/a
Letters of Recommendation Required	3

* Current UW-Madison undergraduate and graduate students who graduate in the preceding fall semester may be eligible to apply for spring semester. Applicants should reach out to the MSQC Graduate Advisor for more information.

The program is designed so that students from various STEM fields can complete it. Previous coursework in calculus and linear algebra is highly recommended. Two semesters of introductory physics coursework and familiarity with Python or other programming languages is beneficial.

ADMISSIONS MATERIALS

- Three letters of recommendation
- Unofficial transcripts: If you are recommended for admission, the Graduate School will reach out to request official transcripts at that time.
- Resume/CV
- Statement of Purpose: Address relevant experiences and future research/industry interests and goals. Communicate motivations for pursuing the MS-Quantum Computing program, and convey how interests/experiences align with the program and the strengths of UW–Madison in the field of Quantum Computing.