How to Get In

Admissions

All applicants must:

• Have completed a bachelor's degree (any subject area is relevant)
• Have a minimum undergraduate grade point average (GPA) of 3.00 on a 4.00 scale in the last 60 credits of that degree; Graduate Record Examination (GRE) scores are not required
• Not be enrolled in another University of Wisconsin undergraduate or graduate program while completing our ADM Certificate program
• Submit official post secondary student transcripts
• Submit a maximum one-page statement of interest: Why are you interested in analytics for decision making and what do you aim to get out of the program?
• Non-native English speakers submit a Test of English as a Foreign Language (TOEFL) score of 92 (Internet version) or better

Online Application System

Complete the online application for admission (https://acsss.wisc.edu/apply/) as a University Special student, selecting UNCS Capstone Certificate and the program: Data Analytics for Decision Making

Need help? Email us at jgreiber@wisc.edu.

Application Checklist:

To apply to the program, you must complete the following two steps:

1. Fill out the online application (see above).
   • Select spring term (there are no summer or fall admissions)
   • Choose Capstone Certificate—Analytics for Decision Making for your Special Student Type
   • Please provide your statement of interest in the academic plans statement field

2. Have your official transcripts sent to:

   ADM Certificate Program
   4217 HC White Hall
   600 N. Park Street
   Madison, WI 53706
   c/o Certificate Coordinator Ms. Jenny Greiber

Information Especially for International Applicants

International students are encouraged to apply for and enroll in the certificate program; however, at this time they are not eligible for educational visas due to the part time and online nature of the program.

International students who desire to study in the US should complete the ADM certificate in their current location, and in that same year, apply to a campus-based UW–Madison master’s program.