EARN A DYNAMIC DEGREE IN A THRIVING FIELD

Online Master’s in Health Care Data Analytics

All applicants must hold an undergraduate bachelor’s degree from an accredited institution or equivalent foreign degree in any field. During the application process, you will need to submit the following materials.

- Completed online application form
- $50 application fee
  - Waiver available if you attend an information session or are a Marquette University alumni
- Current and previous transcripts from colleges and universities attended (excluding Marquette)
  - Unofficial transcripts may be submitted with your application; once admitted, final official transcripts from past academic institutions will be required prior to registration
- Evidence of expected quality academic performance as demonstrated by undergraduate GPA of 3.0 or above and/or 2 years of relevant work experience
  - If GPA is less than 3.0, applicant will be considered based on academic performance combined with references relevant to successful work experience
- Demonstration of basic information systems competency and statistical literacy*
- Statement of purpose outlining relevant work experience or education, areas of interest, and how the program will help applicant to reach career goals
- Two (2) letters of recommendation from professional or academic contacts who can best speak to the applicant’s potential for future success in the program and in a future analytics career role
- International students are required to provide a TOEFL score or other acceptable proof of English proficiency

*How do I demonstrate competency and literacy in Health Care Data Analytics?

**Basic information systems competency as demonstrated by:**
- A grade of B or above in a previous introductory coding/programming course at Marquette, OR
- Proof of successful completion of an introductory online Python programming course from an approved provider

**Statistical literacy as demonstrated by:**
- A grade of B or above in previous introductory statistics course at Marquette, OR
- Proof of successful completion of an introductory online statistics course using R (programming language) from an approved provider

Students can be admitted to the program without meeting these requirements but must show proof of completion of the prerequisite courses prior to the start of the first term in order to continue with the program.