Graduating with an MS in clinical research management will qualify you to fill specialized positions in clinical research operations. Your potential employers include medical drug, device and product developers; governmental regulatory agencies; health care institutions; organizations conducting clinical research; academic medical institutions; and national and international contract research organizations.

**Program Description**

**Degree Awarded: MS Clinical Research Management**

This program prepares students to lead complex global clinical research operations in multiple types of employer settings in the rapidly growing clinical research industry.

The clinical research management program offers a transdisciplinary approach to education in the fiscal practices of conducting clinical research, the ethical and regulatory aspects of clinical research and the overall operational management of clinical drug, biological and medical device trials. The program is designed to be flexible, making it convenient for the adult learner.

**At a Glance**

- College/School: [College of Nursing and Health Innovation](#)
- Location: [online](#)

**Degree Requirements**

33 credit hours including the required capstone course (HCR 566)

**Required Core (15 credit hours)**

HCR 551 Clinical Research Monitoring (3)
HCR 561 Responsible Conduct of Clinical Research (3)
HCR 563 Fundamentals of Regulatory Affairs (3)
HCR 565 Clinical Research Operations (3)
HCR 574 Scientific and Research Review Boards (3)

Restricted Electives (15)

Culminating Experience (3 credit hours)
HCR 566 Capstone Clinical Research Management Project II (3)

Additional Curriculum Information
Students should see the academic unit for the list restricted electives.

Admission Requirements

Applicants must fulfill the requirements of both the Graduate College and the College of Nursing and Health Innovation.

Applicants are eligible to apply to the program if they have earned a bachelor's or master's degree that includes courses with content in anatomy and physiology and medical terminology or if they have earned a bachelor's degree in any field and provide evidence of successful completion of additional courses in anatomy and physiology and medical terminology.

Applicants must have a minimum of a 3.00 cumulative GPA (scale is 4.00 = "A") in the last 60 semester hours or 90 quarter hours of a student's first bachelor's degree program, or applicants must have a minimum of a 3.00 cumulative GPA (scale is 4.00 = "A") in an applicable master's degree program.

All applicants must submit:

1. graduate admission application and application fee
2. official transcripts
3. resume or curriculum vitae
4. three online references
5. proof of English language proficiency

Additional Application Information

An applicant whose native language is not English (regardless of current residency) must provide proof of English proficiency.
The applicant's resume or curriculum vitae must show six months of full-time, related clinical research work or internship experience. The applicant may be required to submit employer job description or internship transcript.

The online references should be from colleagues, supervisors or other professional contacts and should attest to the applicant's academic and leadership experiences.

**Attend Online**

ASU offers this program in an online format with multiple enrollment sessions throughout the year and accelerated 7.5 week classes. Applicants may view the program description and request more information here.

**Contact Information**

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