



CLINICAL TRIALS RESEARCH MSN PROGRAM

The Clinical Trials Research MSN program is based on UMDNJ's Newark and Stratford campuses.

Role and Qualifications: The Clinical Trials Research Nurse (CTRN) has a Masters of Science in Nursing (MSN) degree and advanced preparation in clinical trials research management with special emphasis on the protection and support of clinical trial participants.

Curriculum: The 36-credit Clinical Trials Research Nurse MSN program can be completed through part-time or full-time study. The following are the required courses for this program.

Core (Core courses offered every semester; online or in class.)

Table with 4 columns: Course #, Course Title, Cr. Hrs., Clinical Hrs. Rows include NURS 5102, NURS 5104, CSPD 5107, NURS 5105, MHP 5202, PHCO 0504.

Specialty Courses

Table with 4 columns: Course #, Course Title, Cr. Hrs., Clinical Hrs. Rows include CTRN 5201, CTRN 5203, CRTN 5401, NINF 5205, Guided Elective*, and Total clinical hours 225.

*Examples of Guided Electives:

Guided Electives: Upon approval of the advisor, student may select a nursing elective from the different program specialties or select from the following list of pre-approved outside school electives:

- BINF 5075: Medical Bioinformatics for Clinical Trial Management
• PHCO 0502: Principles & Methods of Epidemiology
• CLS 5521: Regulatory Requirements in Clinical Investigation
• IDST 6120: Health Care Policy & Planning
• QNME 0628: Pharmaco – Epidemiology
• BPHG 5800 Cultural Diversity in Clinical Trials

Admission criteria is available on the SN web page.