

Clinical and Translational Science

Degree Offered

Master of Science in Clinical and Translational Science

Also offered - Graduate Certificate in Clinical and Translational Science

Program Description

The Graduate Certificate in Clinical and Translational Science offers a combination of core coursework with electives in the following emphasis tracks: 1) Translational Science, 2) Population Science, 3) Health Systems Science, and 4) Community Based Science. The Certificate program consists of 12 graduate credits, which can be applied toward the Master's in Clinical and Translational Science degree.

Program Admissions Requirements

Graduate School Admissions Requirements

Overall Courses

For specific descriptions of course offerings, refer to listings within the Clinical Translation Science MS Program.

Required Courses

20220 Clinical Statistics I. *3 credits.*

20101 Introduction to Clinical and Translational Science. *3 credits.*

20160 Foundations in Health Services Research *3 credits.*

Elective Courses

Translational Science Track:

20241 Translational Genomics *3 credits.*

Population Science Track:

20260 Introduction to Dissemination and Implementation Science. *3 credits.*

Health Systems Track:

20262 Introduction to Health Economics. *3 credits.*

Community Based Science Track:

20120 Introduction to Health Disparities Research. *3 credits.*