

## Testimonials

*"I'm excited to gain the skills and foundation I will need to affect meaningful change for patients and care providers."*

*"It was inter-professional, interactive and provided a contemporary perspective to increasing knowledge and skills for conduction clinical & transnational research."*

*"I love the applied skills I've learned throughout the curriculum and the ability to immediately put them into practice. I also love the eagerness of the faculty to work with and support graduate students. Lastly, I love the diversity of backgrounds and research interests with my cohort."*



## For More Information

Application deadline:  
mid-summer

We invite you to learn more about  
this graduate certificate program:

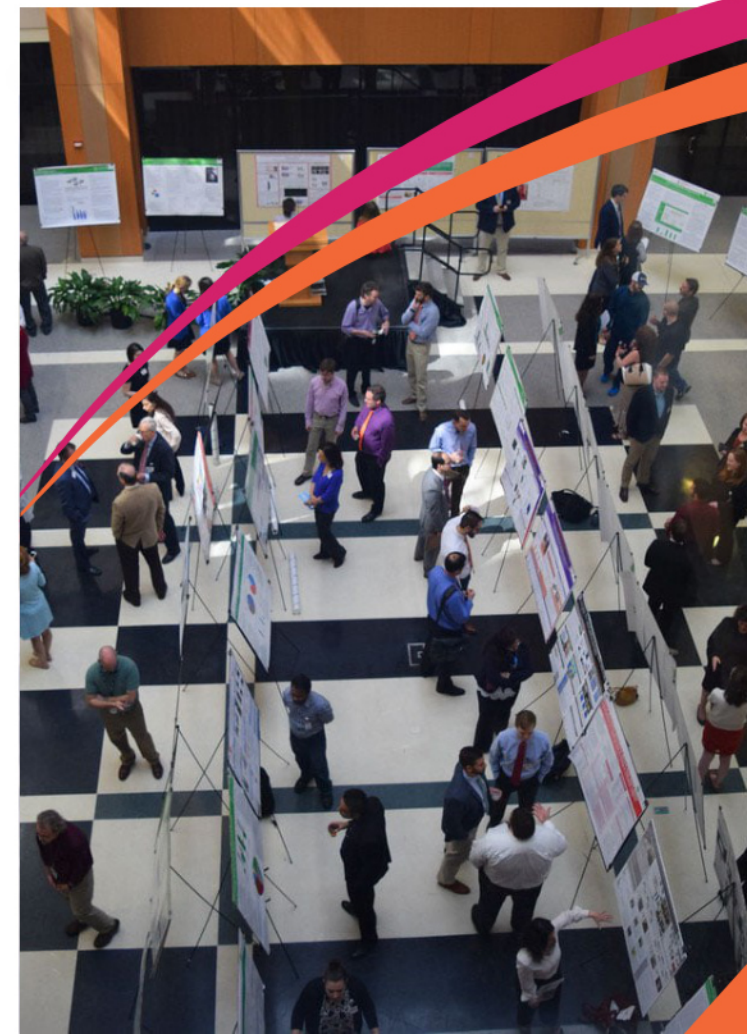


**PRISMA**  
HEALTH.

# Clinical & Translational Research

Graduate Certificate Program

**CLEMSON**  
PUBLIC HEALTH SCIENCES



## Benefits of Certificate Program



- Improve readiness to launch clinical and translational research studies
- Improve grantsmanship necessary to attract research funding
- Improve ability to analyze research data
- Improve formal presentation and publication success rate
- Improve patient care and health outcomes

The goal of this program is to enhance clinical and translational research capabilities of clinicians, research support staff, and other health professionals.

## Certificate Completion Options

### 12-Month Plan

#### Fall

HLTH 8120 & HLTH 8140

#### Spring

HLTH 8210 & HLTH 8130

#### Summer

HLTH 8090

### \*21-Month Plan

#### Year 1

Fall: HLTH 8120

Spring: HLTH 8210

Summer: HLTH 8090

#### Year 2

Fall: HLTH 8140

Spring: HLTH 8130

\* Those receiving Prisma Health tuition support must follow the 21-month course plan.

The program will be delivered via evening classes at University Center Greenville (UCG) or virtually for Prisma Health-Midlands employees.

## Certificate Completion Options

Clemson University's Departments of Public Health Sciences and Mathematical Sciences offers a graduate-level certificate in Clinical and Translational Research. To earn this graduate certificate, the student must complete 8 required credit hours and an additional 4 hours of graduate-level elective courses.

### Required Courses:

#### HLTH 8120

Clinical & Translational Science (2)

#### HLTH 8210

Health Research I: Design & Measurement (3)

#### HLTH 8090

Epidemiological Research (3)

### Elective Courses:

#### HLTH 8140

Health System Quality Improvement (2)

#### HLTH 8130

Population Health & Research (2)

#### \*MTHSC 8050

Data Analysis (3)

#### \*MTHSC 8070

Applied Multivariate Analysis (3)

\*Note. MTHSC courses are offered on Clemson's main campus\* Classes will primarily be held on Tuesday nights during the first year and primarily on Thursday nights during the second year.\*