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

For More Information

Ron Gimbel, Ph.D.
Chair & Associate Professor
Department of Public Health Sciences
501 Edwards Hall
Clemson, S.C. 29634-0745
(864) 656-1969
RGIMBEL@clemson.edu

David L. Cull, M.D.
Physician Champion
Greenville Health System
(864) 455-6363
DCULL@ghs.org

Joy Green-Hadden, DNP
Nursing Champion
Greenville Health System
(864) 455-7376
JGreenHadden@ghs.org

GHS Employees:
This certificate program has been approved for tuition reimbursement. For consideration apply via the GHS Clinical University Research Division http://university.ghs.org/research

The Greenville Health System designates this Live Activity for a maximum of 172.0 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The Greenville Health System is accredited by the South Carolina Medical Association to provide continuing medical education for physicians.
Clemson University’s Departments of Public Health Sciences and Mathematical Sciences, in collaboration with the Greenville Health System, is now offering a graduate-level certificate in Clinical and Translational Research.

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

The program will be delivered via evening classes at University Center Greenville (UCG) in South Carolina.

To earn this graduate certificate, students 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.*