



IN POSITION

TO BALANCE MIND, BODY
AND SCIENCE.

Clinical Neuroscience (Residency Available)
Master of Science

Parker's Master of Science in Neuroscience and Clinical Neuroscience are programs designed for learners who already possess a bachelor's degree or higher. The curriculum includes courses in human neurobiology, the management of specific neurological disorders, harm prevention, professional communications, and emerging themes in the clinical neurosciences.

Apply today at [Parker.edu](https://www.parker.edu)



Igniting Passion. Transforming Lives.

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Parker University’s Neuroscience programs provide professional online and clinical education targeting advanced topics, including traumatic brain and spinal cord injuries, paraplegia, and the sequelae of limb amputations. Additional areas of study include balance disorders, fall risk assessment, and post-stroke rehabilitation. It is through the management of more complex patient presentations that graduates of this program assume expert roles as clinicians, researchers, or educators.

What’s the Career Outlook for Neuroscience Professionals?¹



18% growth rate for healthcare jobs over a 10-year period

2.4 MILLION 

2.4 million relevant healthcare jobs to be filled between 2016-2026

 **146,000**

According to Ziprecruiter.com², Clinical Neuroscientists can make more than \$146,000 based on experience and job choice.

¹ <https://www.bls.gov/oooh/healthcare/home.htm>
² <https://www.ziprecruiter.com/Salaries/Clinical-Neuroscience-Salary>

Why Parker University’s Neuroscience Program?

It consists of two similar programs: the first offering an online-only education and the second including a clinic-based lab that continues to build skills beyond the online degree. It prepares graduates for currently available professions in neuroscience as well as new, emerging fields of study in healthcare and chiropractic. The curriculum provides practicing clinicians the opportunity to develop new skills and expertise in managing neurological dysfunction in their patients. Additionally, graduates are well suited for vital roles in education and research.

Parker’s Neuroscience program consists of:

- A new enrollment period every seven and a half weeks (six times per year)
- Fully online distance education instructional formats (with the exception of the clinical residency)
- A total of 33 credit hours
- 30 credit hours of neuroscience courses
- Three credit hours of capstone course
- Three credit hours of clinical residency (additional if the clinical neuroscience program is elected)

Parker University Vision Statement

Parker University leads the way in patient-centric collaborative and conservative healthcare education, clinical practice, research, and service.

Accreditation

Parker University is accredited by the Southern Association of Colleges and Schools Commission on Colleges (SACSCOC) to award certificates, associate, baccalaureate, masters and doctorate degrees. Questions about the accreditation of Parker University may be directed in writing to the Southern Association of Colleges and Schools Commission on Colleges at 1866 Southern Lane, Decatur, GA 30033-4097, by calling (404) 679-4500, or by using information available on SACSCOC’s website (www.sacscoc.org).

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