The Division of Clinical Science comprises two graduate programs in the areas of Clinical Psychology and Clinical Sciences.

The Clinical Psychology Graduate Program combines training in current methods of counseling and psychological therapy with in-depth exposure to research methods and design to answer important psychological questions. Students undertake didactic course work in addition to internships, clinical practica, and research practica prior to completion of the program. The program leads to the Ph.D. degree.

The Clinical Sciences Graduate Program provides an opportunity for medical fellows, postdoctoral researchers, and junior faculty to receive training in patient-oriented research. Trainees gain an in-depth understanding of the role that rigorous, science-driven research plays in achieving clinical goals. Trainees design and write case reports, case series, cross-sectional studies, case-control studies, cohort analytic studies, pathophysiology and human genetic analyses, and clinical trials. The Clinical Sciences Graduate Program leads to the M.C.S. degree.