

Your future in healthcare is waiting. Check out these programs offered through the UVM Larner College of Medicine, designed to prepare you for a career in medical or other health professional fields.

- [Master of Public Health](#) – Learn at your own pace from faculty with a broad range of expertise in healthcare sciences in this 42-credit, online graduate program focused on public health and policy issues with a strong foundation in health sciences.
- [Certificate of Graduate Study in Healthcare Management & Policy](#) – Get a solid understanding of a range of policy, finance, and management issues impacting healthcare and public health in today's changing and challenging environment in this 6-course, 18-credit online graduate program.
- [Post-Baccalaureate Premedical Program](#) – Emerge well-prepared for professional programs in this rigorous and customized 24-credit, 1- or 2-year program designed for students with a strong academic record but lacking the science courses required for admission to medical or other health-professional schools.
- [Summer Medical School Prep Program](#) – Strengthen your application to medical school with this 4-week program and prepare for the revised MCAT, practice and receive feedback on essential interviewing skills, and experience formal shadowing and medical simulation center activities, all under the direction of our exceptional Medical School Teaching Academy faculty.
- [Master of Medical Science](#) – Enhance your academic credentials and strengthen your application to medical or other health-professional schools through this intensive 12-month program with a core curriculum that includes UVM College of Medicine courses.
- [Regenerative Medicine and Stem Cell Research](#) – This engaging summer course combines lab and classroom learning with the rare opportunity to attend a world-class stem cell conference. You'll study the range of disciplines that encompass Regenerative Medicine, the challenges of bringing new therapies to the level of human clinical trials, issues of commercialization and marketing, and patient risk.