Graduates of baccalaureate-level professional programs are eligible to sit for the appropriate licensure examination and enter practice or go on to other health-related fields. All of the professional programs needing accreditation and/or state approval for licensure eligibility have achieved and maintained such status.

**MAJORS**
- Communication Sciences and Disorders B.S.
- Exercise Science B.S.
- Medical Laboratory Science B.S.
- Medical Radiation Sciences B.S.
- Nursing B.S.
- Public Health Sciences B.S.

**MINORS AND CERTIFICATES**
- Communication Sciences and Disorders
- Emergency Medical Services
- Global Public Health
- Integrative Health
- Integrative Health and Wellness Coaching
- Medical Diagnostics
- Public Health, Equity and Advocacy

**REQUIREMENTS**

**DEGREE REQUIREMENTS**
Requirements for admission, retention and graduation are detailed below for each of the undergraduate degree programs. The College of Nursing and Health Sciences reserves the right to require the withdrawal of any student whose academic record, performance, or behavior in the professional programs is judged unsatisfactory. All candidates for admission and continuation must be able to perform the essential clinical, as well as academic, requirements of the CNHS programs. These requirements include, but are not limited to: the capacity to observe and communicate; sufficient motor ability to perform physical diagnostic examinations and basic laboratory and clinical procedures; emotional stability to exercise good judgment and to work effectively in stressful situations; and intellectual ability to synthesize data and solve problems. CNHS students must be able to meet these technical standards either with, or without, reasonable accommodations. Some professional licensing examiners, clinical affiliates and potential employers may require students and graduates to disclose personal health history, substance abuse history, and/or criminal convictions, which may, under certain conditions, impact eligibility for professional examinations, licensing, clinical affiliation, or employment. Some programs have additional clinical requirements such as CPR certification and up-to-date-immunizations. Radiation
therapy students must demonstrate professionalism, professional development, and competency in the clinical setting in addition to the aforementioned requirements.

**COMPUTER REQUIREMENTS**

Beginning with the Fall 2020 semester, all undergraduate students are required to have a laptop computer that meets the minimum specifications determined annually by the university (see Degree and University Requirements section of the Catalogue for more detailed information). Students are not required to purchase a new laptop if they have an existing laptop that meets the established specifications. If students need to purchase a laptop, they are not required to purchase it through UVM.

**RESPONSIBILITIES**

There are some special elements associated with clinical education. Students are responsible for their own transportation to and from clinical sites and, where relevant, the costs of housing for clinical experiences. Students may need to complete a criminal background check prior to clinical placement. Evidence of a criminal record may prevent students from being eligible for clinical placement and/or professional licensure. All students must carry professional liability insurance during clinical rotations and will be billed for this insurance.

Students engaging in clinical education experiences must comply with required health clearances including testing, immunizations, and titers for certain infectious diseases (costs vary depending on students’ insurance). Applicants to the college’s clinical programs must realize there is always an element of risk through exposure to infectious disease. The university is not responsible for medical costs resulting from injury during clinical rotation, or during any other curricular activity, unless this injury is due to negligence by the university.

**DEPARTMENTS AND PROGRAMS**

Biomedical and Health Sciences

Communication Sciences and Disorders

Nursing

Rehabilitation and Movement Science