

Prerequisites for the Master of Science in Dietetics Program at the University of Vermont

UVM Course Name and Number	Completed or will be completed	Equivalent Course (course name, course number, institution, date completed)
Written English <i>ENG 001-09</i>		
Oral Communication <i>CALS 1, CALS 183, SPCH 11</i>		
General Psychology <i>PSYCH 1</i> , Introductory Sociology <i>SOC1</i> , Human Cultures <i>ANTH 21</i> , or comparable Human Development Course		
Outline of General Chemistry <u>and</u> Lab (1 semester) <i>CHEM 23</i>		
Survey of Organic Chemistry <u>and</u> Lab (1 semester) <i>CHEM 42</i>		
Human Anatomy & Physiology <u>and</u> Lab (2 semesters) <i>ANPS 19 - 20</i>		
Food Microbiology <u>and</u> Lab <i>NFS 203 and 213</i>		
General Biochemistry and Lab (1 semester) <i>PBIO 185 PBIO 187</i>		
Information Technology <i>CALS 2, CALS 85, CS 2, CS 3</i>		
Elementary Statistics <i>STAT 111</i>		
Medical Terminology <i>MLRS 3 or HLTH 3</i>		
Financial Accounting <i>BSAD 60</i> or Personal & Family Finance <i>CDAE 85</i>		
Principals of Management/Organizational Behavior <i>BSAD 120</i>		
Fundamentals of Nutrition <i>NFS 43</i>		
Basic Concepts of Foods <u>and</u> Lab <i>NFS 53, NFS 54</i>		
Nutrition in the Lifecycle <i>NFS 73</i>		
Principles of Food Technology <u>and</u> Lab <i>NFS 153, NFS 154</i>		
Nutrition Education and Counseling <i>NFS 223</i>		
Advanced Nutrition <i>NFS 243</i>		
Nutrition in Health & Disease Prevention <i>NFS 244</i>		
Food Service Systems Management <i>NFS 250</i>		
Diet and Disease <i>NFS 260</i>		
Community Nutrition <i>NFS 262</i>		
Nutritional Biochemistry <i>NFS 263 or BIOC 296</i> , Biochemistry of Human Disease <i>BIOC 212</i>		
All candidates are strongly encouraged to gain relevant work and/or volunteer experience as part of their preparation to apply		