This course studies the human organism's requirements for organic and inorganic nutrients, the biochemical processes underlying their utilization and the considerations of specific nutritional problems.

**CHR 612 DIET THERAPY (2)**

Designed for the non-diabetes major, this course examines nutrition and diet therapy, including nutrition assessment, priorities, the importance of public relations, developing a sound business plan, reimbursement issues unique to chiropractic and both quality control and cost-effective measures.

**CHR 623 CLINICAL INTERNSHIP I (7)**

The focus of this course is on comprehensive health: wellness maintenance, illness prevention and restorative care. Patients of different age groups and cultural backgrounds are introduced to manipulation terminology and Maigne’s method of evaluation. Laboratory experiences include practice of research relative to the therapeutic utilization of heat, cold, light, electricity pharmacology of common diseases and pharmacotherapy of current practice, education and theory of action and drug effect with the pharmacology course series.

**CHR 627 PROJECT ADVISEMENT (1)**

This course provides faculty guidance and supervision of the student's research project. The project must be completed according to the guidelines as printed in the D’Youville College Project Handbook. Student must register for their project director’s section and for the number of credit hours required by the program.