I. Powers
   A. Writing I
      • ENG 110 College Writing I
   B. Writing II
      • ENG 210 College Writing II
   C. Numbers
      • HSC 217 Statistics for Health Science Professionals
   D. Speech
      • COM 150 Public Speaking
   E. Information Technology
      • CSC 151 Introduction to Computing Using Packages
        or CSC 154 Healthcare Informatics

II. Frameworks of Scientific Understanding
   A. Natural Science
      The following courses are required:
      1. BIO 161 Anatomy & Physiology I
      2. BIO 162 Anatomy & Physiology II
      3. BIO 163 Clinical Microbiology
      4. CHM 161 Chemistry of the Life Sciences
      5. CHM 262 Organic Chemistry for Life Sciences
      6. CHM 263 Biochemistry for Life Sciences
   B. Social Science
      1. ECN 150 Introductory Macroeconomics
      2. PSY 155 Introduction to Psychology

III. Patterns of Meaning
   A. Religion
      1. REL 150 Exploring Christianity
        or REL 153 Exploring Religion
      2. REL REL 200-Level
   B. Philosophy
      1. PHL 151 The Human Person
        or PHL 152 Moral Choice
      2. PHL 200 PHL 200-Level
   C. Literature
      • ENG 150 Introduction to Literature
        or LIT 150 Modern European and Latin American Writers
   D. History
      • HIS 151 Global History to 1500
        or HIS 155 Themes in American History
   E. Fine Arts or Language
      • ARTH 150 Introduction to Art
      • or MUS 150 The Art of Listening
      • or Foreign Language
   F. One additional Literature, History, Fine Arts, or Foreign Language course
      • ENG 250 Literature and Culture
      • or LIT 250 Selected Topics in Western Literature
      • or HIS 251 Global History from 1500 to the Present
      • or ARTH (any 200 or 300-level course)
      • or MUS (any 200 or 300-level course)

IV. Major Requirements
   1. NUTR 165 Principles of Nutrition
   2. NUTR 200 Life Cycle Nutrition
   3. NUTR 230 Food Science
   4. NUTR 300 Community Nutrition
   5. NUTR 310 Management in Nutrition and Dietetics
   6. NUTR 320 Quantity Food Production and Management
   7. NUTR 340 Introduction to Professional Practice in Nutrition
   8. NUTR 341 Medical Nutrition Therapy I
   9. NUTR 342 Medical Nutrition Therapy II
   10. NUTR 401 Practicum in Medical Nutrition Therapy I
   11. NUTR 402 Practicum in Medical Nutrition Therapy II
   12. NUTR 410 Practicum in Community Nutrition I
   13. NUTR 411 Practicum in Community Nutrition II
   14. NUTR 420 Nutrition Education and Counseling
   15. NUTR 430 Practicum in Food Service Management
   16. NUTR 440 Capstone in Nutrition