

Undergraduate DPD Course List for Transcript Review

Please review UNCG's DPD course list and indicate what courses from your transcript that you would like to for possible course credit. Descriptions for UNCG DPD courses can be found in the University Catalog (catalog.uncg.edu)

Submit this form along with the syllabi for each course that you would like to have evaluated to Professor Allen.

DPD Professional

NTR 203 – Culinary Skills for Food Selection and Menu Planning

Course sub: _____

NTR 213 – Introductory Nutrition

Course sub: _____

NTR 282 – Introduction to Dietetics

Course sub: _____

NTR 302 – Nutrition Education and Application Processes

Course sub: _____

NTR 309 – Quantity Food Procurement and Production & Lab

Course sub: _____

NTR 313 – Nutrition Throughout the Life Cycle

Course sub: _____

NTR 320 – Micronutrients: Assessment, Bioavailability & Deficiencies

Course sub: _____

NTR 403 – Integrated Food Science and Culinary Medicine & Lab

Course sub: _____

NTR 420 – Diet and Disease

Course sub: _____

NTR 421 – Cultural Foods and Global Nutrition

Course sub: _____

NTR 423 – Community Nutrition

Course sub: _____

NTR 426 – Management Practices in Dietetics

Course sub: _____

NTR 460 – Advanced Nutrition

Course sub: _____

NTR 474 – Medical Nutrition Therapy I & Lab

Course sub: _____

NTR 475 – Medical Nutrition Therapy II & Lab

Course sub: _____

NTR 482 – Professionalism in Dietetics

Course sub: _____

CED 310 – Helping Skills

Course sub: _____

PSY 121 – Psychology

Course sub: _____

ENG 101 – College Writing

Course sub: _____

DPD Science

BIO 111 – Principles of Biology & lab

Course sub: _____

BIO 271 – Anatomy & Lab

Course sub: _____

BIO 277 – Physiology & lab

Course sub: _____

BIO 280 – Microbiology & lab

Course sub: _____

CHE 103 – General Chemistry I

Course sub: _____

CHE 104 – General Chemistry II

Course sub: _____

CHE 110 – General Chemistry Lab

Course sub: _____

CHE 205 – Organic Chemistry

Course sub: _____

CHE 206 – Organic Chemistry Lab

Course sub: _____

NTR 431 – Nutrition and Human Metabolism

Course sub: _____

STA 108 – Elementary Intro to Probability and Stats

Course sub: _____

MAT 115 – College Algebra

Course sub: _____