## APPENDIX 4 – Course Plan for Students Matriculating Fall 2022

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| **Course #** | **Course Name** | **Credits**  **Taken** | **Planned Term** | **Pertinent notes, substitutions, exemptions\*** |
|  | **Required SPH Course** |  |  |  |
| SPHG 600 | Introduction to Public Health |  |  |  |
|  | **Department of Nutrition Required Courses** |  |  |  |
| BIOS 600, or BBSP 710 or  BIOS 545 | Principles of Statistical Inference or  Biostatistics for Laboratory Scientists  Principles of Experimental Analysis |  |  |  |
| NUTR 813 or  EPID 710 or  NUTR XXX | Principles of Epidemiology for Public Health (offered spring only/alternate years)  Fundamentals of Epidemiology (for Epidemiology minors)  Nutrition Epidemiology |  |  |  |
| NUTR 600 | Human Metabolism: Macronutrients (fall of first year) |  |  |  |
| NUTR 620 | Human Metabolism: Micronutrients (spring of first year) |  |  |  |
| NUTR 714 | Nutritional Biochemistry, Metabolism and Health. ONLY with prior approval as an alternative to NUTR 600/620 |  |  |  |
| NUTR 770 | Nutrition Interventions (offered spring only) |  |  |  |
| NUTR 785 | Graduate Teaching Experience |  |  |  |
| NUTR 885 | Doctoral Seminar (fall of first year and spring of second year) |  |  |  |
| NUTR 880 | Elements of Being a Scientist (fall of third year) |  |  |  |
|  | **Research** |  |  |  |
| NUTR 910 |  |  |  |  |
|  | **Specialization Coursework** |  |  |  |
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|  | **Teaching Assistantship** |  |  |  |
| NUTR 785 |  |  |  |  |
|  | **Dissertation** |  |  |  |
| NUTR 994 |  |  |  |  |
|  | **Total credits required for graduation ≥ 30**  *Credit hours cannot count for both the BSPH and MS degrees.* |  |  |  |