

COLLEGE OF AGRICULTURE, ENVIRONMENT, AND NUTRITION SCIENCES

DEPARTMENT OF FOOD AND NUTRITIONAL SCIENCES

MASTERS OF SCIENCE CURRICULUM : VTaT02 rev ()6 ()3(12 0 612 00092 0 612

CORE COURSES (18 credits): Required for All Students in the Master's (M.S.) Program

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| EVSC 0500: Biostatistics | 3 credits (Fall) |
| NUSC 0501: Professional Seminar (2nd Semester) | 1 credit (Spring) |
| FOSC 0505: Methods of Food and Nutritional Analysis (Lecture) | 2 credits (Fall) |
| FOSC 0506: Methods of Food and Nutritional Analysis (Lab) | 2 credits Fall |
| FOSC 0510: Food Chemistry | 4 credits (Spring) |
| NUSC 0554: Seminar in Food Science and Nutritional Science (Required to be taken for 2 semesters) | 1 credit (Spring) |
| CHEM 0561: Biochemistry | 3 credits (Fall) |
| CHEM 0562: Biochemistry Laboratory | 1 credit (Fall) |

NUSC/FOSC 0700: Research in Nutritional Science or
FO26 Food Science (1-2 credits at a time) 6 credits

FOOD SCIENCE EMPHASIS: COLLEGE OF AGRICULTURE AND NUTRITION SCIENCES

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| FOSC/NUSC 0602: Scientific Research Methods | 3 credits |
| NUSC 0650/0651: Vitamins and Mineral in Human Nutrition or Human Nutrition and Health | 3 credits |
| FOSC 0661: Food Ingredients | 3 credits |