

**COURSE LIST FOR THE NUTRITION, FOOD AND BUSINESS OPTION
NUTRITIONAL SCIENCES, 709**

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| _____ | 11:709:201, 202 | Culinary Nutrition, Lab (3, 1, F/S) |
| _____ | 11:709:255 | Nutrition and Health (3, F/S/Su) |
| _____ | 11:709:344 | Quantity Food Production (3, F/S) |
| _____ | 11:709:349 | Management of Food Service Systems (3, F/S) |
| _____ | 11:709:443 | Methods in Sensory Analysis (3, F) |
| _____ | 11:709:489 | Experimental Foods (4, F) |
| _____ | 01:119:115-116 | General Biology (4, 4, F/S) |
| _____ | 01:119:117 | General Biology Lab (2) |
| _____ | 11:680:201, 202 | Introduction to Microbiology, Lab (3, 1, F/S) or |
| _____ | 01:119:131, 132 | Microbiology Health Science, Lab (3, 1, F/S) |
| _____ | 01:160:161, 101 | General Chemistry I & Recitation (3, 1, F/S/Su) |
| _____ | 01:160:162, 102 | General Chemistry II & Recitation (3, 1, F/S/Su) |
| _____ | 01:160:171 | General Chemistry Lab (1, F/S/Su) |
| _____ | 01:160:209 | Elementary Organic Chemistry (3, F) |
| _____ | 01:355:203 | Business Writing Essentials (3) |
| _____ | 01:830:101 | General Psychology (3, F/S) |
| _____ | 01:960:401 | Basic Statistics for Research (3) (F/S) |
| _____ | 11:020:442 | Entrepreneurial Agriculture (3, S) |
| _____ | 11:373:121 | Principles and Applications of Microeconomics (3, F/S) |
| _____ | 11:373:231 | Introduction to Marketing (3, F/S) |
| _____ | 11:373:323 | Public Policy Toward the Food Industry (3, S) |
| _____ | 11:373:341 | Management: Human Systems Development (3) (F/S) or |
| _____ | 01:830:373 | Organizational & Personnel Psychology (3, F/S) |
| _____ | 11:400:304 | Food Analysis (4) |
| _____ | 11:400:301 | Food Processing Technologies (4) |
| _____ | 11:373:210+ | Business Decision Computer Tools (4) |
| _____ | 11:373:241+ | Introduction to Management (3, F/S) |
| _____ | 11:373:331+ | Economics of Food Marketing Systems (3, S; prereq.: 11:373:210) |
| _____ | 11:373:402+ | Global Marketing (4) |
| _____ | 11:373:405+ | Marketing Research (4) |

Many courses have prerequisites. Please see catalogue descriptions.

F = Fall Semester; S = Spring Semester; Su = summer; Check schedule of courses to confirm.

* Precalculus is a prerequisite or corequisite for biology and chemistry.

+ Recommended but not required

**NUTRITIONAL SCIENCES MAJOR
NUTRITION, FOOD & BUSINESS OPTION
Sample Program**

| FALL | SPRING |
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| 01:160:161,101 General Chemistry I & Recitation (3,1) 01:350:101 Expository Writing I (3) 01:640:115 Precalculus (4) 11:709:201 Culinary Nutrition (3) 11:709:202 Culinary Nutrition Lab (1) | 01:160:162,102 General Chemistry II & Recitation (3,1) 01:160:171 Intro to Experimentation (1) 01:355:203 Business Writing Essentials (3) 01:830:101 General Psychology (3) 11:709:255 Nutrition & Health (3) |
| 01:119:115 General Biology I (4) 01:160:209 Elementary Organic Chemistry (3) 11:373:121 Principles & Applications of Microeconomics (3) | 01:119:116 General Biology II (4) 01:119:117 General Biology Lab (2) 11:373:341 Management: Human Systems Development (3) or 01:830:373 Organizational & Personnel Psychology (3) |
| 01:960:401 Basic Statistics for Research (3) 11:373:231 Introduction to Marketing (3) 11:709:344 Quantity Food Production (3) | 11:680:201 Intro to Microbiology (3) 11:680:202 Intro to Microbiology Lab (1) 11:373:331 * Economics of Food Marketing Systems (3) 11:373:323 Public Policy Toward the Food Industry (3) |
| 11:400:301 Food Processing Technology (4) 11:709:349 Management of Food Service Systems (3) 11:709:489 Experimental Foods (4) | 11:015:442 Entrepreneurial Agriculture Colloquium (3) 11:400:304 Food Analysis (4) |

* Prerequisite is Principles and Applications of Microeconomics (11:373:121)

For more information on undergraduate courses for the major, please visit:
<https://nutrition.rutgers.edu/undergraduate/courses/>