



**Georgia State University
University Library Collection Development Policy
Division of Nutrition**



Purpose:

The purpose of this collection is to support the teaching and research needs of the faculty and students in the Division of Nutrition. Master of Science students earning the degree may choose to complete an emphasis in sports nutrition or complete a certificate in public health jointly with the Institute of Public Health or a certificate in gerontology jointly with the Georgia State Gerontology Institute.

General Collection Guidelines:

- a. Language: Only English language materials will be acquired.
- b. Treatment of Subject: Research and graduate level materials are of primary importance. Some selective purchase of textbooks.
- c. Date of Publication: Primary interest is in current materials. Older material will be purchased only if specifically requested by faculty.
- d. Types of Materials: Monographs, periodicals and electronic resources are of primary importance. Selection will include handbooks, manuals, a few upper level textbooks, and selective transactions of conferences and symposia. Audio-visual material will be collected as requested by faculty and students.

Subject Subdivisions:

Collection Level

Core Curriculum

Nutritional Assessment	3C
Nutrition Education Principles	
Advanced Normal Nutrition	
Research Methods for the Health Professions	
Trends Affecting Health Policies, Practices, and Laws	

Specialization Curriculum

Nutrition Policy and Program Planning	3C
Food Safety	
Nutrition Issues	
Advanced Sports Nutrition	
Medical Nutrition Therapy	
Lipids in Health	
International Nutrition	

Other Relevant Subjects

Materials on the subjects listed below will be purchased at level 3A if they specifically relate to the specializations within the Division of Nutrition:

- Conduct of Adult Fitness Programs
- Care and Prevention of Athletic Injuries
- Exercise Physiology
- Psychology of Learning and Learners
- Systematic Psychological Helping Skills
- Accounting Fundamentals
- Organizational Behavior
- Information Technology Strategies for Management
- Human Resources Management
- Nutrigenomics
- Motivational Interviewing

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