

LSC Use Only

Number: _____

Action: _____

Date: _____

UWUCC Use Only

Number: #19B

Action: _____

Date: _____

CURRICULUM PROPOSAL COVER SHEET
University-Wide Undergraduate Curriculum Committee

I. Title/Author of Change

Course/Program Title: FN 212 Nutrition

Suggested 20 Character Course Title: Nutrition

Department: Food and Nutrition

Contact Person: Rita M. Johnson, Joyce A. Rizzo

II. If a course, is it being Proposed for:

_____ Course Revision/Approval Only
_____ Course Revision/Approval and Liberal Studies Approval
 x Liberal Studies Approval Only (course previously has been
approved by the University Senate)

III. Approvals

Joanne B. Steiner Joanne B. Steiner
Department Curriculum Committee Department Chairperson

Mia M. Moore-Armitege Howard E. Wingard
College Curriculum Committee College Dean *

Director of Liberal Studies
(where applicable)

Provost (where applicable)

*College Dean must consult with Provost before approving curriculum changes. Approval by College Dean indicates that the proposed change is consistent with long range planning documents, that all requests for resources made as part of the proposal can be met, and that the proposal has the support of the university administration.

IV. Timetable

Date Submitted
to LSC: _____

Semester to be
implemented: _____

Date to be
published
in Catalog: _____

to UWUCC: _____

Part II

1. FN 212 Nutrition

3 credits

3 lecture hours

Prerequisites: 1 semester of laboratory science

Applies concepts of the biological sciences to human nutrition by explaining sources and functions of nutrients and discussing current nutrition controversies in light of scientific principles. Research findings are discussed and applied to selected nutrition topics including public nutrition policies and individual food choices. Students evaluate their own food and nutrient intake and energy expenditure.

Part II

2. Old Description:

FN 212 Nutrition

3c-01-3sh

Prerequisite: CH 102 or CH 112

Sources and functions of nutrients, interdependence of dietary essentials, and nutritive value of an optimum diet are studied. Attention given to varied conditions in human life.

New Description:

FN 212 Nutrition

3c-01-3sh

Prerequisite: 1 semester of laboratory science

Applies concepts of the biological sciences to human nutrition by explaining sources and functions of nutrients and discussing current nutrition controversies in light of scientific principles. Research findings are discussed and applied to selected nutrition topics including public nutrition policies and individual food choices. Students evaluate their own food and nutrient intake and energy expenditure.

3. Justification/rationale for the change:

FN 212 Nutrition was formerly a basic nutrition course for Food and Nutrition, Nursing, Child Development and Family Relations majors, and any student with a minor in Nutrition. Due to the Liberal Studies Curriculum, courses in the Food and Nutrition Department have been written for non-science majors. The courses have been designed to focus on personal and consumer nutrition. FN 212 has been restructured to fit the non-lab science guidelines for Liberal Studies. The catalog description has been changed to reflect the restructuring of the course.

Part III.

No letters of support were requested.