August 17, 1987

TO: Dr. Hal Sommer

Senate Curriculum B-2 Committee

The Department of Food and Nutrition and the College of Human Ecology and Health Sciences Curriculum Committee are requesting the following changes for the Food and Nutrition Science curriculum in the Department of Food and Nutrition:

- a) Delete FN 111, 3 credits and FN 211 3 credits.
- b) Replace with FN 150, 4 credits and FN 462, 3 credits.

Copies of the adjusted curriculum are attached.

Department Curriculum Committee Chairperson

Department Chairperson

College Advisory Committee Chairperson:

College Dean:

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FOOD AND NUTRITION SCIENCE

Department of Food and Nutrition

General Education Requirements

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Humanities			19 cr.
Social Sciences			15 cr.
Health and Physical Education			4 cr.
Natural Sciences			14-15 cr.
	l Gen Chem I	4 cr.	
	2 Gen Chem II	4 cr.	
	l Gen Microbiology	3 cr.	
MA 12	l or 171 Calc I or Algebra	4/3 cr.	
Additional Natural Science Requirements			22 cr.
CH 23	l Organic Chem I	4 cr.	
BI 150	O Vertebrate Anatomy L Human Physiology	3 cr.	
BI 153	Human Physiology	4 cr.	
CH 35	l Biochemistry	4 cr.	
	l-l Physics I Lec.	3 cr.	
	l-2 Physics I Lab.	l cr.	
	7 Prob and Stat	3 cr.	
Home Economics Core Requirements			6 cr.
FN Department Requirements			23 cr.
FN 157) Foods	<i>h</i>	
	Nutrition	4 cr. 3 cr.	
	2 Experimental Foods	3 cr.	
FN 463	Advanced Experimental Foods	3 cr.	
FN 451	Man and Food	3 cr.	
	Advanced Human Nutrition	3 cr.	
	Senior Seminar	l cr.	
	Food and Nutrition Research Methods		
FN Departmental Electives from the following list (3 courses):			9 cr.
rn /.Qq	Independent Study	3	
FN 452		3 cr.	
FN 312		3 cr.	
FN 444	,		
FN 447	• • • • • • • • • • • • • • • • • • • •	3 cr.	
FN 447		3 cr.	
ננף מי	Meeticion and Disease II	3 cr.	
Free Electives			12 cr.
Total Credits Required for Graduation			124 cr.