



Degree Plan

Degree : Master

Faculty : Food and Agricultural Science

Plan hrs : 42

Sem : 461

Dept : Food Sciences & Nutrition

Plan Type : Main

Edition : 7

Major : MSHN-5 Science in Human Nutrition Gender : All

Is active Vers : No

Actual duration :

Group : Compulsory (28)

First					
code	Course Name	Hr.	requisite	Year.	Activities Desc
FSN 520	Micronutrients In Nutrition	3	-	-	Lecture (3)
FSN 530	Research Methodology in Nutrition	3	-	-	Lecture (3)
FSN 540	Nutrition Education	3	-	-	Lecture (2), Practical (1)
Total					9

Second					
FSN 506	METABOLISM	3	-	-	Lecture (2), Practical (1)
STAT534	EXPERIMENTAL DESIGN	3	-	-	Lecture (3)
FSN 550	Macronutrients In Nutrition	3	-	-	Lecture (3)
Total					9

Third					
FSN 516	INBORN ERRORS OF METABOLISM	3	-	-	Lecture (2), Practical (1)
FSN 560	Laboratory Methods in Nutrition	3	-	-	Lecture (1), Practical (2)
FSN 595	SEMINAR	1	-	-	Lecture (1)
Total					7

Fifth					
FSN 599	Research Project In Nutrition	3	-	-	Project (2), Lecture (1)
Total					3



Degree Plan

Degree : Master

Faculty : Food and Agricultural Science

Plan hrs : 42

Sem : 461

Dept : Food Sciences & Nutrition

Plan Type : Main

Edition : 7

Major : MSHN-5 Science in Human Nutrition Gender : All

Is active Vers : No

Actual duration :

Group : Elective (14)

FSN 522	FOOD SAFETY	2	-	-	Lecture (2)
FSN 526	FOOD SAFETY	2	-	-	Lecture (1), Practical (1)
code	Course Name	Hr.	requisite	Year	Activities Desc
FSN 526	ADVANCED ANIMAL PHYSIOLOGY	2	-	-	Lecture (1), Practical (1)
FSN 535	ADVANCED APPLIED NUTRITION	2	-	-	Practical (2)
FSN 545	Functional Foods	2	-	-	Lecture (2)
FSN 548	Nutrition during Life Cycle (2)	2	-	-	Lecture (2)
FSN 580	Nutrients & Gene Interaction	2	-	-	Lecture (2)
FSN 582	Nutrition in Health & Disease	3	-	-	Lecture (3)
FSN 597	SELECTED TOPICS IN HUMAN NUTRITION	2	-	-	Lecture (2)
Total					19