



Degree Plan

Degree : Master

Faculty : Food and Agricultural Science

Plan hrs : 37

Sem : 371

Dept : Food Sciences & Nutrition

Plan Type : Main

Edition : 3

Major : FOSC-5 Food Science

Gender : All

Is active Vers : Yes

Actual duration :

Group : Compulsory (37)

First					
code	Course Name	Hr	requisite	Year	Activities Desc
ENGL055	ENGLISH FOR MASTER OF SCIENCE STUDENTS	6	-	-	Lecture (6)
FSN 501	ADVANCED FOOD CHEMISTRY	3	-	-	Lecture (2), Practical (1)
AGEC518	Design & Analysis Of Agricultural Experiments	3	-	-	Lecture (3), Practical (1)
Total					12

Second					
FSN 502	ADVANCED FOOD ANALYSIS	2	-	-	Lecture (1), Practical (1)
FSN 521	ADVANCED FOOD MICROBIOLOGY	3	-	-	Practical (1), Lecture (2)
FSN 527	FOOD HEAT TREATMENTS	2	-	-	Lecture (2)
FSN 556	EDIBLE LIPIDS	2	-	-	Lecture (1), Practical (1)
Total					9

Third					
AGRI501	Scientific Research Methods	1	-	-	Lecture (1)
FSN 522	FOOD SAFETY	2	-	-	Lecture (2)
FSN 531	DAIRY CHEMISTRY & TECHNOLOGY	2	-	-	Lecture (1), Practical (1)
FSN 534	CEREAL CHEMISTRY & TECHNOLOGY	2	-	-	Lecture (1), Practical (1)
FSN 595	SEMINAR	1	-	-	Lecture (1)
FSN 598	Thesis Proposal Preparation	1	-	-	Thesis (1)
Total					9

Fourth					
FSN 524	FOOD BIOTECHNOLOGY	2	-	-	Lecture (1), Practical (1)
FSN 537	MEAT SCIENCES	2	-	-	Lecture (1), Practical (1)
FSN 538	NEW FOOD PRODUCTS DEVELOPMENT & FOOD SENSORY EVALUATION	2	-	-	Lecture (1), Practical (1)
FSN 600	THESIS	1	-	-	Thesis (1)
Total					7