

Plan of Study

Pharm.D. / M.S. in Nutrition Joint Degree Plan of Study

The table below displays the Master of Science in Nutrition courses for this degree.

Master of Science in Nutrition		Credits	Offered
Nutrition Core Courses			
NUTR 500	Principles of Human Nutrition	3	P1 Summer
NUTR 604	Diabetes Care (elective)	3	P1 Summer
PHLT 504	Biostatistics for the Public Health Professional	3	P1 Summer
NUTR 600	Advanced Nutrition and Metabolism	4	P2 Fall
NUTR 612	Pediatric Nutrition (elective)	3	P2 Spring
NUTR 602	Nutrition Seminar	1	P2 Summer
NUTR 606	Dietary Supplements & Functional Foods	2	P2 Summer
NUTR 611	Research Methods	3	P2 Summer
NUTR 601	Advanced Clinical Nutrition	3	P3 Fall
NUTR 613	Nutrition in the Older Adult (elective)	2	P4 Fall
NUTR 502	Community Nutrition (elective)	3	P4 Spring
Total Required M.S. in Nutrition Course Credits: 30			

Below is a typical M.S. in Nutrition course sequence for pharmacy students who apply to this joint degree program during their P1 year:

Semester	M.S. in Nutrition Course	Hours*	Total Hours**
P1 Fall	No M.S. in Nutrition courses	-	16
P1 Spring	No M.S. in Nutrition courses	-	17
P1 Summer	NUTR 500 Principles of Human Nutrition ^a	3	12 ^b
	NUTR 604 Diabetes Care (elective)	3	
	PHLT 504 Biostatistics for Public Health Professionals ^a	3	
P2 Fall	NUTR 600 Advanced Nutrition and Metabolism	4	20 ^c
P2 Spring	NUTR 612 Pediatric Nutrition (elective)	3	19 ^c
P2 Summer	NUTR 602 Nutrition Seminar	1	9 ^d
	NUTR 606 Dietary Supplements & Functional Foods	2	
	NUTR 611 Research Methods ^a	3	
P3 Fall	NUTR 601 Advanced Clinical Nutrition	3	19 ^c
P3 Spring	No M.S. in Nutrition courses	-	18
P4 Summer ^e	No M.S. in Nutrition courses	-	12
P4 Fall	NUTR 613 Nutrition in the Older Adult (elective)	2	12-17 ^f
P4 Spring	NUTR 502 Community Nutrition (elective) ^a	3	12-17 ^g

*Credit hours per course

**Total credit hours per semester

a = Pharmacy students in another School of Public Health joint degree program also are enrolled in this course.

b = In addition, the PHAR 330 IPPE course will be completed in this summer semester (first 3 weeks).

c = Total credits in this semester consist of no PHAR didactic elective.

d = In addition, the PHAR 430 IPPE course will be completed in this summer semester (3 weeks).

e = Pharmacy students will complete the PHAR 615 Applied Pharmacy Research and Service (APRS) project in place of the M.S. in Nutrition Research project. The PHAR 615 APRS topic must have a nutrition focus.

f = 12 credit hours if the unscheduled APPE course is during this semester; otherwise 17 credit hours.

g = 12 credit hours if the unscheduled APPE course is during this semester and no PHAR didactic elective; otherwise 17 credit hours with two (2) APPE courses and no PHAR didactic elective.

The course schedule for pharmacy students who apply for this Master's program during their P2 year will be tailored to complete as many courses before the P4 year. The remaining M.S. in Nutrition courses will be completed after graduating from the pharmacy program.

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