

THE U OF M DIETETIC INTERNSHIP & RESIDENCY PROGRAM

The 'big picture' of an internship is often hard to grasp. But, it can be important for a preceptor to have an idea of what the intern has already covered and where each rotation fits into the entire rotation schedule. On the next 2 pages we've outlined the entire program, by semester. You will see each course that the interns take and you can find the syllabus used in the *Current Intern Information/Courses Completed* file in the *Preceptor* section of our website.

The following is the courses and schedule for the interns who are doing rotations the summer and fall of 2004 (Corcoran, Corrigan, Crown, Gregory, Holt, Krank, Mehr, and Noah):

SEMESTER 1 (FALL 2003)

Courses		
Life Cycle I: Maternal & Child Nutrition	CSED 7432	Levy
Advanced Food Systems	CSED 7522	Williams
Methods in Nutrition Education	CSED 7442	Roach
Cellular Nutrition I	CSED 7412	Eady
Graduate Assistantship		
20 hours per week		


SEMESTER 2 (SPRING 2004)

Courses		
Nutrition Assessment	CSED 7205	Egan
Life Cycle I: Adult Nutrition	CSED 7433	Smith
Research Design	EDPR 7523	Clemens
Cellular Nutrition II	CSED 7422	Eady
Graduate Assistantship		
20 hours per week		

SEMESTER 3 (SUMMER 2004)

Courses			
Pharmacology	NUTR 7405	5/10-5/21	Egan
Professional Issues	NUTR 7415	5/24-8/20	Clemens
Clinical Internship	NUTR 7481	5/24-8/20	Egan/Clemens
Rotations			
35 hours per week	-----	5/24-8/20	

SEMESTER 4 (FALL 2004)

Courses			
Thesis/Master's Project	NUTR 7996/7950		Assigned staff
Clinical Internship	NUTR 7481	8/23-11/12	Egan/Clemens
Clinical Residency	NUTR 7482	11/15 - 12/03	Clemens
Rotations			
35 hours per week	-----	8/23-11/12	

The following is the tentative schedule for the interns that will be entering the program in August 2004 and doing rotations summer and fall of 2005:

SEMESTER 1 (FALL 2004)

Courses			
Nutrition Across the Life Span	NUTR 7204	TU 5:30-8:30 PM	Staff
Research Design & Statistics	EDPR 7523	W 5-8 PM	Clemens
Methods in Nutrition Education	NUTR 7214	M 4-7 PM	Roach
Cellular Nutrition I	NUTR 7412	TT 4-5:30 PM	Eady
Graduate Assistantship			
20 hours per week			

SEMESTER 2 (SPRING 2005)

Courses		
Nutrition Assessment	NUTR 7205	Egan
Advanced Therapeutic Nutrition	NUTR 7305	Egan
Advanced Food Systems	NUTR 7522	Williams
Cellular Nutrition II	NUTR 7422	Eady
Graduate Assistantship		
20 hours per week		

SEMESTER 3 (SUMMER 2005)

Courses		
Pharmacology	NUTR 7405	Egan
Professional Issues	NUTR 7415	Clemens
Clinical Internship	NUTR 7481	Egan/Clemens
Rotations		
35 hours per week	-----	

SEMESTER 4 (FALL 2005)

Courses		
Thesis/Master's Project	NUTR 7996/7950	Assigned staff
Clinical Internship	NUTR 7481	Egan/Clemens
Clinical Residency	NUTR 7482	Clemens
Rotations		
35 hours per week		