

Eastern Michigan University
 Coordinated Program in Dietetics
 Program of Study (Professional Phase)
 Bachelor of Science
 2nd Bachelor of Science

It is the student's responsibility to make sure that:

- All general education requirements are completed as determined by EMU policy.
- All pre-requisite courses are completed as determined by EMU/Dietetics Program policy.

Program of Study (Professional Phase of the Dietetics Program)

Total of 56 credits

Students will complete the following courses as listed once they have applied and are accepted into the Coordinated Program in Dietetics.

FALL 1 – total credits 13		WINTER 1 – total credits 13	
DTC 330 Nutrition Therapy I	3	DTC 302 Nutrient Metabolism – Macronutrients	3
DTC 331 Nutrition Therapy I Experience	2	DTC 358 Food and Culture	3
DTC 350 Food Systems I	3	DTC 370 Nutrition Therapy II	3
DTC 351 Food Systems Experience I	2	DTC 371 Nutrition Therapy II Experience	4
DTC 372 Nutrition of the Lifecycle	3		
SPRING/SUMMER 1 – total credits 3			
DTC 459 Entrepreneurship	3		
FALL 2 – total credits 12		WINTER 2 – total credits 15	
DTC 422 Nutrient Metabolism – Micronutrients	3	DTC 375 Complementary and Alternative Medicine	3
DTC 430 Nutrition Therapy III	3	DTC 450 Food Systems Management II	2
DTC 431 Nutrition Therapy III Experience	4	DTC 451 Food Systems Management II Experience	4
DTC 435 Seminar in Dietetics	2	DTC 470 Nutrition Therapy IV	2
		DTC 471 Nutrition Therapy IV Experience	4

Eastern Michigan University
 Coordinated Program in Dietetics
 Program of Study (Professional Phase)
 Master of Science

It is the student's responsibility to make sure that:

- All pre-requisite courses are completed as determined by EMU/Dietetics Program policy.

Program of Study (Professional Phase of the Dietetics Program) Total of 76 credits
 Students will complete the following courses as listed once they have applied and are accepted into the Coordinated Program in Dietetics.

FALL 1 – total credits 13		WINTER 1 – total credits 13	
DTC 330 Nutrition Therapy I	3	DTC 302 Nutrient Metabolism – Macronutrients	3
DTC 531 Nutrition Therapy I Experience	2	DTC 358 Food and Culture	3
DTC 350 Food Systems I	3	DTC 370 Nutrition Therapy II	3
DTC 551 Food Systems Experience I	2	DTC 571 Nutrition Therapy II Experience	4
DTC 372 Nutrition of the Lifecycle	3		
SPRING/SUMMER 1 – total credits 3			
DTC 659 Entrepreneurship	3		
FALL 2 – total credits 12		WINTER 2 – total credits 17	
DTC 422 Nutrient Metabolism – Micronutrients	3	DTC 375 Complementary and Alternative Medicine	3
DTC 430 Nutrition Therapy III	3	DTC 450 Food Systems Management II	2
DTC 631 Nutrition Therapy III Experience	4	DTC 651 Food Systems Management II Experience	4
DTC 435 Seminar in Dietetics	2	DTC 470 Nutrition Therapy IV	2
		DTC 671 Nutrition Therapy IV Experience	4
		DTC 500 Research Design and Methods	2
SPRING/SUMMER 2 – total credits 5			
DTC 691 Thesis I or DTC 600 Research 1	2		
MATH 592 Statistics for Health Sciences	3		
FALL 3 – total credits 9		WINTER 3 – total credits 4	
DTC 608 Advanced Topics in Foods	3	DTC 618 Advanced Topics in Nutrition	3
DTC 628 Medical Nutrition Therapy	3	DTC 690 Thesis III or DTC 695 Research III	1
DTC 692 Thesis II or DTC 650 Research II	3		

