Marshall University
Didactic Program in Dietetics
Suggested Course Sequence
Students Entering Program in Even Year

Year 1

Fall			***Spring***		
ENG 101	English Composition I	(3 hrs.)	BSC 227	Anatomy	(4hrs.)
MTH 127	College Algebra Expanded	(5 hrs.)	CHM 212	Principles of Chemistry II	(3 hrs.)
	or		CHM 218	Principles of Chemistry Lab II	(2 hrs.)
MTH 130	College Algebra	(3 hrs.)	SOC 200	Introduction to Sociology	(3 hrs.)
CHM 211	Principles of Chemistry I	(3 hrs.)	CMM 103	Fund. Speech Communication	(3 hrs.)
CHM 217	Principles of Chemistry Lab I	(2 hrs.)			15 hrs.
HS 280	Intro. to Health Professions	(1 hr.)			
	First Year Seminar	(3 hrs.)			
		15–17 hrs.			

Year 2

Fall			***Spring***		
CLS 105	Medical Terminology	(3 hrs.)	DTS 202	Introductory Foods	(4 hrs.)
DTS 201	Introductory Nutrition	(4 hrs.)	DTS 215	Assess & Ed Strategies in DTS	(3 hrs.)
ENG 201	English Composition II	(3 hrs.)	CLS 200	Clinical Biochemistry	(4 hrs.)
BSC 250	Microbiology	(4 hrs.)	BSC 228	Human Physiology	(4 hrs.)
	or				15 hrs.
	General Bacteriology	(4 hrs.)			
PSY 201	General Psychology	(3 hrs)			
		17 hrs.			

Year 3

Fall			***Spring***		
DTS 301	FS Safety & Systems Mngt. I	(4 hrs.)	DTS 302	FS Safety & Systems Mngt. II	(4 hrs.)
DTS 320	Intermediate Nutrition	(3 hrs.)	DTS 310	Life Span Nutrition	(3 hrs.)
MTH 225	Introductory Statistics	(3 hrs.)	DTS 403	Advanced Nutrition	(3 hrs.)
CHM 327	Introduction to Organic Chem.	(3 hrs.)	DTS 468	Chemistry of Food	(3 hrs.)
CHM 328	Intro. to Organic Chem. Lab	(2 hrs.)	CORE	Writing Intensive	(3 hrs.)
		15 hrs.			16 hrs.

Year 4

Fall			***Spring***		
DTS 409	Community Nutrition	(3 hrs.)	DTS 470	Medical Nutrition Therapy II	(3 hrs.)
DTS 460	Research in DTS	(3 hrs.)	ESS 345	Physiology of Exercise	(3 hrs.)
DTS 469	Medical Nutrition Therapy I	(3 hrs.)	ACC 310	Accounting for Entrepreneurs	(3 hrs.)
DTS 476	Senior Seminar in DTS	(3 hrs.)	CORE II	Fine Arts	(3 hrs.)
MGT 320	Principles of Management	(3 hrs.)	CORE II	Humanities	(3 hrs.)
		15 hrs.			15 hrs.

TOTAL HOURS FOR GRADUATION: 123 HOURS

Marshall University
Didactic Program in Dietetics
Suggested Course Sequence
Students Entering Program in Odd Year

Year 1

Fall

ENG 101	English Composition I	(3 hrs.)
MTH 127	College Algebra Expanded	(5 hrs.)
	or	
MTH 130	College Algebra	(3 hrs.)
CHM 211	Principles of Chemistry I	(3 hrs.)
CHM 217	Principles of Chemistry Lab I	(2 hrs.)
HS 280	Intro. to Health Professions	(1 hr.)
	First Year Seminar	(3 hrs.)
		15-17 hrs.

Spring

BSC 227	Anatomy	(4hrs.)
CHM 212	Principles of Chemistry II	(3 hrs.)
CHM 218	Principles of Chemistry Lab II	(2 hrs.)
SOC 200	Introduction to Sociology	(3 hrs.)
CMM 103	Fund. Speech Communication	(3 hrs.)
		15 hrs.

Year 2

Fall

CLS 105	Medical Terminology	(3 hrs.)
DTS 201	Introductory Nutrition	(4 hrs.)
ENG 201	English Composition II	(3 hrs.)
BSC 250	Microbiology	(4 hrs.)
	or	
	General Bacteriology	(4 hrs.)
PSY 201	General Psychology	(3 hrs)
		17 hrs.

Spring

DTS 202	Introductory Foods	(4 hrs.)
DTS 310	Life Span Nutrition	(3 hrs.)
CLS 200	Clinical Biochemistry	(4 hrs.)
BSC 228	Human Physiology	(4 hrs.)
		15 hrs.

Year 3

Fall

DTS 320	Intermediate Nutrition	(3 hrs.)
DTS 409	Community Nutrition	(3 hrs.)
MTH 225	Introductory Statistics	(3 hrs.)
CHM 327	Introduction to Organic Chem.	(3 hrs.)
CHM 328	Intro. to Organic Chem. Lab	(2 hrs.)
		14 hrs.

Spring

DTS 215	Assess & Ed Strategies in DTS	(3 hrs.)
DTS 403	Advanced Nutrition	(3 hrs.)
DTS 468	Chemistry of Food	(3 hrs.)
ACC 310	Accounting for Entrepreneurs	(3 hrs.)
CORE	Writing Intensive	(3 hrs.)
		15 hrs.

Year 4

Fall

DTS 301	FS Safety & Systems Mngt. I	(4 hrs.)
DTS 460	Research in DTS	(3 hrs.)
DTS 469	Medical Nutrition Therapy I	(3 hrs.)
DTS 476	Senior Seminar in DTS	(3 hrs.)
MGT 320	Principles of Management	(3 hrs.)
		16 hrs.

Spring

DTS 302	FS Safety & Systems Mngt. II	(4 hrs.)
DTS 470	Medical Nutrition Therapy II	(3 hrs.)
ESS 345	Physiology of Exercise	(3 hrs.)
CORE II	Fine Arts	(3 hrs.)
CORE II	Humanities	(3 hrs.)
		16 hrs.

TOTAL HOURS FOR GRADUATION: 123 HOURS

Marshall University Didactic Program in Dietetics
Course Requirements for Graduation

DTS Course Requirements

DTS 201	Introductory Nutrition	
DTS 202	Introductory Foods	
DTS 215	Assessment & Education Strategies in DTS	(Offered Spring of Even Years)
DTS 301	Foodservice Safety & Systems Management I	(Offered Fall of Even Years)
DTS 302	Foodservice Safety & Systems Management II	(Offered Spring of Odd Years)
DTS 310	Life Span Nutrition	(Offered Spring of Odd Years)
DTS 320	Intermediate Nutrition	
DTS 403	Advanced Nutrition	
DTS 409	Community Nutrition	(Offered Fall of Odd Years)
DTS 460	Research in Dietetics	(Writing Intensive)
DTS 468	Chemistry of Foods	
DTS 469	Medical Nutrition Therapy I	
DTS 470	Medical Nutrition Therapy II	
DTS 476	Senior Seminar in Dietetics	(Capstone)

Other Required Courses

ACC 310	Accounting for Entrepreneurs	
BSC 227	Human Anatomy	
BSC 228	Human Physiology	
BSC 250	Microbiology	
	or	
BSC 302	General Bacteriology	
CHM 211	Principles of Chemistry I	(Core II Science)
CHM 212	Principles of Chemistry II	
CHM 217	Principles of Chemistry Lab I	(Core II Science)
CHM 218	Principles of Chemistry Lab II	
CHM 327	Introduction to Organic Chemistry	
CHM 328	Introduction to Organic Chemistry Lab	
CLS 105	Medical Terminology	(Core I Critical Thinking)
CLS 200	Clinical Biochemistry	
CMM 103	Fundamentals of Speech Communication	(Core II Communication)
ENG 101	English Composition I	(Core II Composition)
ENG 201	English Composition II	(Core II Composition)
MGT 320	Principles of Management	
MTH 127	College Algebra Expanded	(Core II Mathematics)
	or	
MTH 130	College Algebra	
MTH 225	Introductory Statistics	
PE 345	Physiology of Exercise	
PSY 201	General Psychology	
SOC 200	Introduction to Sociology	(Core I Critical Thinking, Core II Social Science, Multicultural)

Additional Curriculum Requirements

First Year Seminar	(3 hours)
Writing Intensive Elective	(3 hours)
Core II Fine Arts Elective	(3 hours)
Core II Humanities Elective	(3 hours)
Introduction to Health Professions	(1 hour)