

DIETETICS OPTION

NUTRITION

2018- 2019

NAME: _____

ID: _____

DATE ENTERED: _____

NUTRITION CORE

- _____ #NUTR 104 Orientation 1
- _____ #NUTR 240 Human Nutrition 3
PreReq: CH 121
- _____ #NUTR 241 Human Nutrition Lab 1
Pre/Co-req: NUTR 240
- _____ NUTR 235 Science of Foods 5
Prereq: CH 121-123 or equivalent
& Admission to Dietetics program
- _____ COMM 111, 114, or 218 (SPEECH) 3
- _____ #MB 230 Intro to Microbiology (BS) 4
or MB 302, 303 Gen. Microbiology (3, 2)
- _____ ST 351 Intro to Stat. Methods 4

DIETETICS SCIENCE CORE

- _____ BB 350 Elem. BioChemistry 4
PreReq: CH 331, 332 (332 can be concurrent)
- _____ # BI 212 Principles of Biology (BS) 4
Pre/CoReq: General Chemistry
- _____ BI 231 Intro. Human Anat & Phys I 3
- _____ BI 241 Intro. Human A & P Lab I 2
PreReq: Soph. standing for BI 231/241
- _____ BI 232 Intro. Human Anat & Phys II 3
- _____ BI 242 Intro. Human A & P Lab II 2
PreReq: Min. C- grade in BI 231/241
- _____ BI 233 Intro. Human Anat & Phys III 3
- _____ BI 243 Intro. Human Anat & Phys Lab III 2
PreReq: Min. C- grade in BI 231/241
*A&P must be taken in sequence
- _____ #CH 121 Gen. Chem or CH 231/261 5
- _____ #CH 122 Gen. Chem. or CH 232/262 (PS) 5
- _____ #CH 123 Gen. Chem. or CH 233/263 (PS) 5
- _____ #CH 331 Organic Chemistry 4
PreReq: CH 121-123
- _____ CH 332 Organic Chemistry 4
or CH 334, 335, 336 Organic Chem. (9)
- _____ KIN 324 Exercise Physiology 4
PreReq: BI 231, 233; CH 121-123 or equiv.

DIETETICS SOCIAL SCIENCE CORE

- _____ BA 351 Managing Organizations 4
PreReq: Jr. Standing & admission to Dietetics
 - _____ H 100 Intro to Public Health 4
 - _____ H 320 Intro. to Human Disease 3
PreReq: Jr. Standing & admission to Dietetics
 - _____ #PSY 201 Gen. Psychology (SPI) 3
 - _____ PSY 202 Gen. Psychology (SPI) 3
- DIETETICS OPTION REQUIREMENTS**
- _____ NUTR 311 Food Serv. Prod. & Purch. 4
PreReq: NUTR 235
 - _____ NUTR 319 Promoting Food & Nutri. 3
PreReq: NUTR 240
 - _____ #NUTR 325 Nutrition Thru Life Cycle 3
PreReq: NUTR 240 & 241; So. Standing
 - _____ NUTR 307 Seminar (FALL 1st yr Dietetics) 1
 - _____ NUTR 407 Seminar (SPRING of final year) 1
 - _____ NUTR 417 Human Nutrition 4
PreReq: NUTR 240; BioChem; 1 yr. A&P
 - _____ NUTR 418 Human Nutrition 4
PreReq: NUTR 417
 - _____ NUTR 423 Community Nutrition 4
PreReq: NUTR 325
 - _____ NUTR 439 Prof. Comm. in Dietetics (WIC) 3
PreReq: NUTR 325
 - _____ NUTR 430 Medical Nutrition Therapy I 4
Co-req: NUTR 417
PreReq: NUTR 439, BB 350, 1 yr A & P
 - _____ NUTR 431 Medical Nutrition Therapy II 4
PreReq: NUTR 430
 - _____ NUTR 432 Medical Nutrition Therapy III 4
PreReq: NUTR 430, 431
 - _____ NUTR 446 Managing Food & Nutr. Services 4
PreReq: NUTR 311
 - _____ NUTR 447 Mgmt of Food Sys Lab 3
PreReq: NUTR 446

BACCALAUREATE CORE

WR 121, COMM & MATH must be taken within the 1st 45 cr hrs @ OSU.

WR II must be taken as Soph std'g within the 1st 90 cr hrs @ OSU. Transfer students must take WR II within the 1st 45 cr hrs @ OSU.

- Skills:**
- _____ HHS 231 _____ 2
 - _____ PAC or HHS LAB _____ 1
 - _____ MATH _____ 4
 - _____ WR 121 __ (C- or S minimum requirement) 3
 - _____ WR II _____ 3
 - _____ SPEECH * _____ 3

- Perspective Categories:** *No more than two courses from one department may be used to satisfy the Perspective category*
- _____ PHYSICAL SCIENCE* _____ 5
 - _____ BIOLOGICAL SCIENCE * _____ 4
 - _____ BIOLOGICAL/PHYSICAL SCI * _____ 5
 - _____ CULTURAL DIVERSITY _____ 3
 - _____ LITERATURE & ARTS _____ 3
 - _____ SOCIAL PROCESS & INST.* _____ 3
 - _____ WESTERN CULTURE _____ 3
 - _____ DIFF, POWER & DISCR _____ 3

Synthesis: *The two courses used to fulfill the synthesis requirements MAY NOT be from the same department.*

- _____ CONTEMP. GLOBAL ISSUES _____ 3
- _____ SCIENCE, TECH. & SOCIETY _____ 3

All PHHS students must have C- or better in ALL MAJOR/OPTION REQUIRED COURSES (unless otherwise noted)

DIETETICS OPTION

NUTRITION

2018- 2019

PRE-DIETETICS COURSES

These courses must have:

****minimum B- in any NUTR course;**

****minimum C- in any non-NUTR course;**

***minimum 3.0 GPA in pre-requisite courses
& OSU cumulative GPA**

Recommend Electives:

NUTR 312 Issues in Nutr & Health (STS)

H 477 Dietary Interventions for PH

PHAR 210 Term. of Health Sciences

	points	CR
_____ BI 212	_____	4
_____ CH 121 (231/261)	_____	5
_____ CH 122 (232/262)	_____	5
_____ CH 123 (233/263)	_____	5
_____ CH 331	_____	4
_____ MB 230	_____	4
_____ NUTR 104 (*graded P/N)	_____	*1
_____ NUTR 240	_____	3
_____ NUTR 241	_____	1
_____ NUTR 325	_____	3
_____ PSY 201	_____	3
_____ WR 121	_____	3
total pts	_____	40

Total points/total CR = _____ GPA

Application to Dietetics option:
 1) meet Pre-requisite course & GPA requirements
 2) have minimum 60 credits completed
 3) have at least 12 credits completed at OSU.
 Information on how to apply for admission can be found at the PHHS Advising office and:
<http://www.lhs.oregonstate.edu/nes/dietetics>

****For applicants to the DPD cohort in Spring 2018, repeated courses just need the second grade reported.**

HOURS NEEDED TO GRADUATE:	180
Upper Division Needed:	60
A maximum of 11 PAC credits can be counted toward graduation	

MAXIMUM S/U CREDITS:	36
<i>Courses required by major MAY NOT be taken S/U</i>	
MAXIMUM WITHDRAWALS	12

PHHS students are allowed at most TWO graded attempts to meet major/option course requirements