

CSU MPH - Public Health Nutrition 2016-17

Student Name: _____ CSU ID: _____
 Telephone: _____ CU ID: _____
 Email: _____

PREREQUISITES

Chemistry _____ Anatomy/Physiology _____
 Organic Chemistry _____ 300-level Human Nutrition _____
 Biochemistry _____

CORE COURSES

Completed	Semester	ColoradoSPH at CSU	Credits	Title	ColoradoSPH at CU	ColoradoSPH at UNC	Trnsfr
<input type="checkbox"/>		PBHC 5160	2	Public Health Foundations ¹	PUBH 6600	NA	<input type="checkbox"/>
<input type="checkbox"/>		PBHC 5500	3	Applied Behavior Change Theory	CBHS 6610	CHBH 5090	<input type="checkbox"/>
<input type="checkbox"/>		PBHC 5200	3	Health Systems, Management and Policy (CU/UNC)	HSMP 6601	CHBH 6350	<input type="checkbox"/>
<input type="checkbox"/>		PBHC 5300	3	Environmental Public Health & Policy	EHOH 6614	CHBH 5500	<input type="checkbox"/>
<input type="checkbox"/>		PBHC 5700	3	Epidemiology for Public Health	EPID 6630	CHBH 6200	<input type="checkbox"/>
<input type="checkbox"/>		PBHC 5600/ EDRM 6060	3	Quantitative Methods in Public Health	BIOS 6601	CHBH 6120	<input type="checkbox"/>
<input type="checkbox"/>		PBHC 6860	2	Practicum			<input type="checkbox"/>
<input type="checkbox"/>		PBHC 6980	2	Capstone Project			<input type="checkbox"/>

21

¹Students can request to waive the Public Health Foundations course requirement if they feel they have gained an overview of public health through previous experience and/or coursework. Students should contact the CSU Academic Support Coordinator to inquire about this process.

CONCENTRATION/ELECTIVE COURSES (Total of 21 credits)

Completed	Semester	ColoradoSPH #	Credits	Title	Trnsfr
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Public Health Nutrition Required Courses - 13 credits

<input type="checkbox"/>		FSHN 5500	3	Advanced Nutritional Sciences I	<input type="checkbox"/>
<input type="checkbox"/>		FSHN 5510	3	Advanced Nutritional Sciences II	<input type="checkbox"/>
<input type="checkbox"/>		FSHN 6200	3	Advanced Community Nutrition	<input type="checkbox"/>
<input type="checkbox"/>		FSHN 6400	2	Selected Topics in Nutritional Epidemiology	<input type="checkbox"/>
<input type="checkbox"/>		FSHN 5250	2	Nutrition Education Theories and Practice	<input type="checkbox"/>

Public Health Nutrition Electives - 2 to 3 credits

<input type="checkbox"/>		FSHN 5000	2	Food Systems, Nutrition and Food Security	<input type="checkbox"/>
<input type="checkbox"/>		FSHN 6750	3	Regulation of Energy Intake	<input type="checkbox"/>
<input type="checkbox"/>		FSHN 6600	2	Women's Issues in Lifecycle Nutrition	<input type="checkbox"/>
<input type="checkbox"/>		FSHN 6951	1 to 18	Independent Study - Food Science	<input type="checkbox"/>
<input type="checkbox"/>		FSHN 6950	1 to 18	Independent Study - Nutrition	<input type="checkbox"/>
<input type="checkbox"/>		FSHN 6500	2	Recent Dev in Human Nutr - Protein	<input type="checkbox"/>
<input type="checkbox"/>		FSHN 6501	2	Recent Dev in Human Nutr - Macro	<input type="checkbox"/>
<input type="checkbox"/>		FSHN 6502	2	Recent Dev in Human Nutr - Genom	<input type="checkbox"/>
<input type="checkbox"/>		FSHN 5200	3	Medical Nutrition Therapy	<input type="checkbox"/>
<input type="checkbox"/>		PUBH 6624	2	Nutrition in the Global Community (CU)	<input type="checkbox"/>
<input type="checkbox"/>		FSHN 6610	2	International Nutrition	<input type="checkbox"/>
<input type="checkbox"/>		FTEC 5740	2	Current Issues in Food Safety	<input type="checkbox"/>
<input type="checkbox"/>					<input type="checkbox"/>

General Electives - 6 credits

**Minimum of 42 credits required to graduate

Other potential re-reg needs for specific courses...

FSHN 5500-Advanced Nutrition Sciences I: biochemistry; 300-level human nutrition course

FSHN 5510-Advanced Nutrition Sciences II: biochemistry; 300-level human nutrition course

**FSHN 6750- Regulation of Energy Intake*: 300-level nutrition course & biology

**FSHN 6600- Women's Issues in Lifecycle Nutrition*: 300-level human nutrition course OR
permission from instructor

*Indicates elective course