



**SOUTH DAKOTA BOARD OF REGENTS  
ACADEMIC AFFAIRS FORMS**

**Revised Course Request: Common Course  
(Substantive Modifications)**

SDSU <b>Institution</b>	Kendra Kattelmann <b>Form Initiator</b>	Jill M. Thorngren <b>Dean's Approval Signature</b>	6/12/2020 <b>Date</b>
	Education & Human Sciences / Health & Nutritional Sciences		
SDSU <b>Institution</b>	<b>Division/Department</b>	Dennis D. Hedge <b>Institutional Approval Signature</b>	9/22/2020 <b>Date</b>
BHSU <b>Institution</b>	School of Education <b>Division/Department</b>	Richard C. Carriveau <b>Institutional Approval Signature</b>	6/12/2020 <b>Date</b>

Indicate universities that currently offer the common course:

BHSU    DSU    NSU    SDSMT    SDSU    USD

**Section 1. Existing Course Title and Description**

Prefix & No.	Course Title	Credits
NUTR 315	Human Nutrition	3
HLTH 315	Human Nutrition	3

**NUTR 315 Course Description**

The science of food, the nutrients and other substances therein, their action, interaction, and balance in relation to health and disease and the processes by which the organism ingests, digests, absorbs, transports, utilizes and excretes food substances.

**HLTH 315 Course Description**

A study of the science of food and nutrients relative to health, disease, and human performance. Areas of emphasis include nutrient chemistry, function, and interactions; energy consumption and metabolism; and resources for nutrition education.

**Section 2. Modification(s) Requested**

**2.1. This modification will include:**

<input checked="" type="checkbox"/> <b>Prerequisites</b>	<u>Current</u> (CHEM 106 + CHEM 107) or (CHEM 106 + CHEM 108) or (CHEM 112 + CHEM 114)	to	<u>New</u> CHEM 106, or CHEM 107, or CHEM 112
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**Course Content/Description change**

The science of food, the nutrients and other substances therein, their action, interaction, and balance in relation to health and disease and the processes by which the organism ingests, digests, absorbs, transports, utilizes and excretes food substances.

**Effective term of the change:**      Spring 2021

**2.2. Add justification for all changes noted above:**

The College of Nursing has requested the prerequisite chemistry credits be reduced to allow their students access to NUTR 315 sooner in their academic career. NUTR 315 and HLTH 315 course descriptions differ in the course inventory database. This request will align the two course descriptions.

### **Section 3. Other Course Information**

Will this course equate (i.e., be considered the same course for degree completion) with any other unique or common courses in the common course database (Course Inventory Report)?  Yes  No

### **Section 4. Department and Course Codes (Completed by University Academic Affairs)**

	Current		New
<input type="checkbox"/> Change in University Department Code	BSCE, SHNS	to	No Change
<input type="checkbox"/> Change in CIP Code	51.3102	to	No Change

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#### **BHSU Approval:**

From: "Carriveau, Richard"  
Date: Friday, June 12, 2020 at 2:58 PM  
To: "Kattelmann, Kendra", "Asunskis, Dan"  
Cc: "Hoffelt, Janell"  
Subject: RE: [EXT] Changes to HLTH 315

Kendra,

The changes suggested are okay by me.

Rich

Richard C. Carriveau, Ph.D.  
Chair, School of Education  
Associate Professor of Education  
Campus Coordinator for Global Gateway for Teachers  
Black Hills State University  
1200 University St., Unit 9004  
Spearfish, SD 57799  
605.642.6123  
[richard.carriveau@bhsu.edu](mailto:richard.carriveau@bhsu.edu)

From: Kattelmann, Kendra  
Sent: Friday, June 12, 2020 12:25 PM  
To: Asunskis, Dan; Carriveau, Richard  
Cc: Hoffelt, Janell  
Subject: FW: [EXT] Changes to HLTH 315

I am just checking back with you on the agreement to change the prerequisites for NUTR 315 from 8 credits to 4 and also to have the catalog descriptions match. Are you ok with the suggestions in the request form?

Thanks,

Kendra

Kendra Kattelmann, PhD, RDN, LN, FAND  
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Distinguished Professor  
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