

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

**New Baccalaureate Degree Minor**

<b>UNIVERSITY:</b>	<b>SDSU</b>
<b>TITLE OF PROPOSED MINOR:</b>	<b>Sustainable Local Foods</b>
<b>DEGREE(S) IN WHICH MINOR MAY BE EARNED:</b>	<b>Any</b>
<b>EXISTING RELATED MAJORS OR MINORS:</b>	<b>Sustainability Minor, Horticulture (B.S. &amp; Minor), Nutrition &amp; Dietetics (B.S.), Nutrition Minor</b>
<b>INTENDED DATE OF IMPLEMENTATION:</b>	<b>2019-2020 Academic Year</b>
<b>PROPOSED CIP CODE:</b>	<b>30.3301</b>
<b>UNIVERSITY DEPARTMENT:</b>	<b>Agronomy, Horticulture &amp; Plant Science</b>
<b>UNIVERSITY DIVISION:</b>	<b>College of Agriculture, Food &amp; Environmental Sciences</b>

**University Approval**

*To the Board of Regents and the Executive Director: I certify that I have read this proposal, that I believe it to be accurate, and that it has been evaluated and approved as provided by university policy.*





**Fiscal Years\***

<b>Michigan State University Food Minor<sup>8</sup></b>	<b>Montana State University Sustainable Food Systems Option<sup>9</sup></b>	<b>Iowa State University Sustainability Minor<sup>10</sup></b>
<b>Relevant Courses</b>		
Exercise, Nutrition and Weight Control	Basic Human Nutrition	Agriculture, Food and Natural Global Resource Systems
Exercise, Nutrition and Weight Control	Contemporary Consumer Issues	Community Ecology
Food in American Culture  Local Food Producers	Culinary Marketing: Farm to Table  Cropping Systems and Sustainable Agriculture	Ecosystem Ecology

**C. Elective Courses in the Minor: List courses available as electives in the program. Indicate any proposed new courses added specifically for the minor.**

Select a minimum of 7 credits from the list below.

<b>Prefix</b>	<b>Number</b>	<b>Course Title</b>	<b>Credit Hours</b>	<b>New (yes, no)</b>
FS	101	Introduction to Food Science	3	No
HO	105	Insects and Society	3	No
HO	329	Horticultural Pests	3	No
HO	411	Fruit Crop Systems	1	No
HO/PS	413-413L	Greenhouse and High Tunnel Mgmt. and Lab	3	No
HO	435	Local Food Production, Harvest and Storage	2	No
HO	444	Vegetable Crop Systems	1	No
HO	447	Organic Plant Production	3	No
NUTR	141-141L	Food Principles and Laboratory	4	No







