

# Syllabus Spring 2021

## NFS 350, NFS Seminar, 1 credit

**Modality, Meeting Pattern:** This course will be taught in person. Class meeting time will occur weekly on Wednesdays from 10:50am – 11:40am in 207 Terrill Hall

### Course Description

This one credit seminar course focuses on research intended to address challenges and opportunities in contemporary nutrition and food sciences. This will be done through weekly presentations of on-going research by Nutrition and Food Sciences graduate students, undergraduate students and Department faculty.

### Course Learning Objectives:

At the end of this course, students will be able to:

1. Identify the 'farm-to-table' breadth of research in nutrition and food sciences.
2. Identify the interdependence of research issues of varying scopes and scales in nutrition and food science.
3. Demonstrate an ability to articulate a nutrition and food sciences research project.
4. Demonstrate an ability to analyze nutrition and food science research for issues of rigor, application and replication.

### Evaluation

This is a pass/fail course where you will be graded on your participation and attendance at weekly presentations.

### NFS 350 Course Outline

Week	Topic
2/3 Open – no seminar	
2/10 Paul Kindstedt	Dairy as a nutritional base to nourish the world. Co-evolution of dairy products with society and sustainability
2/17 Emily Forauer	
2/24 Melissa Decicco	

<b>3/3</b>	Amy Trubek	
<b>3/10</b>	Emily Belarmino	
<b>3/17</b>	Bridget Clark	
<b>3/24</b>	No Seminar - Reading/Respite Day	
<b>3/31</b>	Undergraduate HCOL/DUR students	
<b>4/7</b>	Prince Awhaitey	
<b>4/14</b>	Stina Sickmueller	
<b>4/21</b>	Paige Vaccaro	
<b>4/28</b>	Meredith Niles	
<b>5/5</b>	Semester wrap up and debrief	